CANDO Diagnostic List Hyundai_v6.70

Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3.compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroBus,99~16	2016	D6CC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus,99~16	2016	D6CC	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus,99~16	2016	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2016	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2016	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2016	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2016	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2016	D6CB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2016	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus,99~16	2016	D6CB	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus,99~16	2016	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2016	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2016	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2016	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2016	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2016	D6CA	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2016	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2016	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2016	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2016	D6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2016	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2016	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2016	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2016	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2016	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2016	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2016	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2016	C6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2015	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2015	D6CC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2015	D6CC	BCM	BCM	√	√	√	√	√	√	
AeroBus,99~16	2015	D6CC	BCM	BCM	√	√	√	√	√	√	
AeroBus,99~16	2015	D6CC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus,99~16	2015	D6CC	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus,99~16	2015	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2015	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2015	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2015	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2015	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2015	D6CB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2015	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus,99~16	2015	D6CB	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus,99~16	2015	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2015	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2015	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2015	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2015	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2015	D6CA	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2015	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2015	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2015	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2015	D6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2015	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2015	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2015	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2015	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2015	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2015	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2015	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2015	C6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2014	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2014	D6CC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2014	D6CC	BCM	BCM	√	√	√	√	√	√	
AeroBus,99~16	2014	D6CC	BCM	BCM	√	√	√	√	√	√	
AeroBus,99~16	2014	D6CC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus,99~16	2014	D6CC	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus,99~16	2014	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2014	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2014	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2014	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2014	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2014	D6CB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2014	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus,99~16	2014	D6CB	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus,99~16	2014	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2014	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2014	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2014	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2014	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2014	D6CA	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2014	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2014	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2014	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2014	D6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2014	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2014	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2014	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2014	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2014	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2014	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2014	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2014	C6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2013	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2013	D6CC	ABS	ABS6(KNORR)	√	√	√	√	√	√	

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Vehicle	Year	Displacement	System		Function						
					System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroBus,99~16	2013	D6CC	BCM	BCM	√	√	√	√	√	√	
AeroBus,99~16	2013	D6CC	BCM	BCM	√	√	√	√	√	√	
AeroBus,99~16	2013	D6CC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus,99~16	2013	D6CC	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus,99~16	2013	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2013	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2013	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2013	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2013	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2013	D6CB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2013	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus,99~16	2013	D6CB	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus,99~16	2013	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2013	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2013	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2013	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2013	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2013	D6CA	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2013	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2013	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2013	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2013	D6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2013	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2013	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2013	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2013	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2013	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2013	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2013	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2013	C6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2012	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2012	D6CC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2012	D6CC	BCM	BCM	√	√	√	√	√	√	
AeroBus,99~16	2012	D6CC	BCM	BCM	√	√	√	√	√	√	
AeroBus,99~16	2012	D6CC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus,99~16	2012	D6CC	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus,99~16	2012	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2012	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2012	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2012	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2012	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2012	D6CB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2012	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus,99~16	2012	D6CB	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus,99~16	2012	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2012	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2012	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2012	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2012	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2012	D6CA	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2012	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2012	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2012	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2012	D6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2012	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2012	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2012	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2012	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2012	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2012	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2012	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2012	C6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2011	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2011	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2011	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2011	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2011	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2011	D6CB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2011	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus,99~16	2011	D6CB	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus,99~16	2011	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2011	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2011	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2011	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2011	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2011	D6CA	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2011	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2011	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2011	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2011	D6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2011	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2011	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2011	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2011	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2011	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2011	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2011	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2011	C6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2010	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2010	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2010	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus,99~16	2010	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2010	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2010	D6CB	ETACS	ETACS	√	–	–	√	–	√	

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Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroBus,99~16	2010	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus,99~16	2010	D6CB	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus,99~16	2010	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2010	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2010	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2010	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2010	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2010	D6CA	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2010	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2010	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2010	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2010	D6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2010	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2010	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2010	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2010	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2010	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2010	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2010	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2010	C6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2009	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
AeroBus,99~16	2009	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
AeroBus,99~16	2009	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
AeroBus,99~16	2009	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2009	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2009	D6CB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2009	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus,99~16	2009	D6CB	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus,99~16	2009	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2009	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2009	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2009	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2009	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2009	D6CA	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2009	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2009	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2009	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2009	D6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2009	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2009	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2009	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2009	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2009	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2009	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2009	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2009	C6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2008	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
AeroBus,99~16	2008	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
AeroBus,99~16	2008	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
AeroBus,99~16	2008	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2008	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2008	D6CB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2008	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus,99~16	2008	D6CB	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus,99~16	2008	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2008	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2008	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2008	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2008	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2008	D6CA	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2008	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2008	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2008	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2008	D6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2008	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2008	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2008	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2008	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2008	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2008	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2008	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2008	C6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2007	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
AeroBus,99~16	2007	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
AeroBus,99~16	2007	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
AeroBus,99~16	2007	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
AeroBus,99~16	2007	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
AeroBus,99~16	2007	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
AeroBus,99~16	2007	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
AeroBus,99~16	2007	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2007	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2007	D6CB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2007	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus,99~16	2007	D6CB	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus,99~16	2007	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2007	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2007	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2007	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2007	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2007	D6CA	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2007	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2007	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2007	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	

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Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroBus,99~16	2007	D6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2007	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2007	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2007	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2007	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2007	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2007	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2007	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2007	C6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2006	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2006	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2006	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2006	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2006	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2006	D6CA	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2006	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2006	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2006	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2006	D6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2006	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2006	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2006	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2006	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2006	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2006	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2006	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2006	C6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2005	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2005	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2005	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2005	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2005	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2005	D6CA	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2005	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2005	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2005	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2005	D6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2005	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2005	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2005	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2005	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2005	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2005	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2005	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus,99~16	2005	C6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2004	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2004	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2004	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2004	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2004	D6CA	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2004	D6CA	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2004	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2004	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2004	D6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2004	D6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2004	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2004	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2004	D6AC	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2004	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2004	D6AV	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2004	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2004	C6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2004	C6AB	ETACS	ETACS	√	–	–	√	–	√	
AeroBus,99~16	2003	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2003	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2003	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2003	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2003	D6CA	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2003	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2003	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2003	D6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2003	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2003	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2003	D6AC	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2003	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2003	D6AV	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2003	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2003	C6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2002	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2002	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2002	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2002	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2002	D6CA	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2002	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2002	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2002	D6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2002	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2002	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2002	D6AC	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2002	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2002	D6AV	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2001	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2001	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2001	D6CA	ENGINE	D6CA	√	√	√	√	√	√	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroBus,99~16	2001	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2001	D6CA	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2001	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2001	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2001	D6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2001	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2001	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2001	D6AC	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2001	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2001	D6AV	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2000	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2000	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2000	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	2000	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2000	D6CA	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2000	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	2000	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2000	D6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2000	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	2000	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2000	D6AC	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	2000	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	2000	D6AV	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	1999	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	1999	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	1999	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
AeroBus,99~16	1999	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	1999	D6CA	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	1999	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus,99~16	1999	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	1999	D6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	1999	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroBus,99~16	1999	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	1999	D6AC	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus,99~16	1999	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus,99~16	1999	D6AV	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2011	D6CC(L-ENG)	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2011	D6CC(L-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2011	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroBus(KOR),99~11	2011	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroBus(KOR),99~11	2011	D6CC(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus(KOR),99~11	2011	D6CC(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus(KOR),99~11	2011	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2011	C6AE(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2011	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroBus(KOR),99~11	2011	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroBus(KOR),99~11	2011	C6AE(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus(KOR),99~11	2011	C6AE(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus(KOR),99~11	2010	D6CC(L-ENG)	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2010	D6CC(L-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2010	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroBus(KOR),99~11	2010	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroBus(KOR),99~11	2010	D6CC(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus(KOR),99~11	2010	D6CC(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus(KOR),99~11	2010	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2010	C6AC(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2010	C6AC(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroBus(KOR),99~11	2010	C6AC(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroBus(KOR),99~11	2010	C6AC(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus(KOR),99~11	2010	C6AC(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus(KOR),99~11	2010	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2010	C6AE(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2010	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroBus(KOR),99~11	2010	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroBus(KOR),99~11	2010	C6AE(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus(KOR),99~11	2010	C6AE(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus(KOR),99~11	2009	D6CC(L-ENG)	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2009	D6CC(L-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2009	D6CC(L-ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2009	D6CC(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus(KOR),99~11	2009	D6CC(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus(KOR),99~11	2009	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2009	C6AC(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2009	C6AC(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2009	C6AC(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus(KOR),99~11	2009	C6AC(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus(KOR),99~11	2008	D6CC(L-ENG)	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2008	D6CC(L-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2008	D6CC(L-ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2008	D6CC(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus(KOR),99~11	2008	D6CC(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus(KOR),99~11	2008	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2008	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2008	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2008	D6CB(L-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2008	D6CB(L-ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2008	D6CB(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus(KOR),99~11	2008	D6CB(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus(KOR),99~11	2008	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2008	C6AC(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2008	C6AC(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2008	C6AC(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus(KOR),99~11	2008	C6AC(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroBus(KOR),99~11	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroBus(KOR),99~11	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2007	D6CB(L-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2007	D6CB(L-ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2007	D6CB(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus(KOR),99~11	2007	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2007	C6AC(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2007	C6AC(Q-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2007	C6AC(Q-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2007	C6AC(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2007	C6AC(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroBus(KOR),99~11	2006	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2006	D6CB(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2006	D6CB(L-ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2006	D6CB(L-ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2006	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2006	C6AC(Q-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2006	C6AC(Q-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2006	C6AC(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2006	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2006	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2006	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2006	D6AB(Q-DD ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2005	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2005	D6CB(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2005	D6CB(L-ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2005	D6CB(L-ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2005	C6AB(Q-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2005	C6AB(Q-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2005	C6AB(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2005	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2005	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2005	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2005	D6AB(Q-DD ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2004	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2004	D6CB(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2004	D6CB(L-ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2004	D6CB(L-ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2004	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2004	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2004	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2004	D6CA(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2004	D6CA(L-ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2004	D6CA(L-ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2004	C6AB(Q-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2004	C6AB(Q-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2004	C6AB(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2004	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2004	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2004	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2004	D6AB(Q-DD ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroBus(KOR),99~11	2003	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2003	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2003	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2003	D6CA(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2003	D6CA(L-ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2003	C6AB(Q-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2003	C6AB(Q-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2003	D6AB(Q-DD ENG)	ENGINE	D6AB(Q- DD ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2003	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2003	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2002	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2002	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2002	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2002	D6CA(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2002	D6CA(L-ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2002	D6AB(Q-DD ENG)	ENGINE	D6AB	√	√	√	√	√	√	
AeroBus(KOR),99~11	2002	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2002	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2001	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2001	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2001	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2001	D6CA(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2001	D6CA(L-ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2001	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2001	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2001	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2000	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2000	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2000	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2000	D6CA(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2000	D6CA(L-ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2000	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	2000	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	2000	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroBus(KOR),99~11	1999	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
AeroBus(KOR),99~11	1999	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroBus(KOR),99~11	1999	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity,98~17	2017	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2017	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2017	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function						
					System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroCity,98~17	2017	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroCity,98~17	2017	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2017	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2017	C6AC	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AC	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2017	C6AC	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AC	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2017	C6AC	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AC	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2017	C6AC	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2017	C6AC	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2017	C6AC	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2017	C6AC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2017	C6AC	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2017	C6AC	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity,98~17	2017	C6AB	ENGINE								
AeroCity,98~17	2017	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2017	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
AeroCity,98~17	2017	D6HA	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
AeroCity,98~17	2017	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2017	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2017	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2017	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2017	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2017	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2017	D6HA	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2017	D6HA	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2017	D6HA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2017	D6HA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2017	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	–	
AeroCity,98~17	2017	D6HA	ETACS	ETACS	√	–	–	√	–	√	
AeroCity,98~17	2017	D6HA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2017	D6HA	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2017	C6AE	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AE	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2017	C6AE	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AE	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AE	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2017	C6AE	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity,98~17	2017	C6AE	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2017	C6AE	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2017	C6AE	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2017	C6AE	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2017	C6AE	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2017	C6AE	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2016	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2016	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2016	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2016	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroCity,98~17	2016	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2016	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2016	C6AC	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AC	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2016	C6AC	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AC	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2016	C6AC	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AC	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2016	C6AC	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2016	C6AC	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2016	C6AC	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2016	C6AC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2016	C6AC	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2016	C6AC	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity,98~17	2016	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2016	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
AeroCity,98~17	2016	D6HA	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
AeroCity,98~17	2016	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2016	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2016	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2016	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2016	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2016	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	

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Remark:
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2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroCity,98~17	2016	D6HA	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2016	D6HA	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2016	D6HA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2016	D6HA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2016	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	–	
AeroCity,98~17	2016	D6HA	ETACS	ETACS	√	–	–	√	–	√	
AeroCity,98~17	2016	D6HA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2016	D6HA	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2016	C6AE	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AE	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2016	C6AE	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AE	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AE	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2016	C6AE	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity,98~17	2016	C6AE	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2016	C6AE	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2016	C6AE	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2016	C6AE	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2016	C6AE	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2016	C6AE	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2015	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2015	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2015	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2015	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroCity,98~17	2015	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2015	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2015	C6AC	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AC	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2015	C6AC	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AC	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2015	C6AC	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AC	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2015	C6AC	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2015	C6AC	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2015	C6AC	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2015	C6AC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2015	C6AC	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2015	C6AC	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity,98~17	2015	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2015	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
AeroCity,98~17	2015	D6HA	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
AeroCity,98~17	2015	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2015	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2015	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2015	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2015	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2015	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2015	D6HA	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2015	D6HA	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2015	D6HA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2015	D6HA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2015	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	–	
AeroCity,98~17	2015	D6HA	ETACS	ETACS	√	–	–	√	–	√	
AeroCity,98~17	2015	D6HA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2015	D6HA	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2015	C6AE	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AE	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2015	C6AE	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AE	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AE	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2015	C6AE	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity,98~17	2015	C6AE	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2015	C6AE	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2015	C6AE	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2015	C6AE	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2015	C6AE	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2015	C6AE	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2014	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2014	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2014	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2014	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroCity,98~17	2014	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2014	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2014	C6AC	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroCity,98~17	2014	C6AC	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2014	C6AC	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AC	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2014	C6AC	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AC	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2014	C6AC	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2014	C6AC	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2014	C6AC	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2014	C6AC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2014	C6AC	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2014	C6AC	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity,98~17	2014	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2014	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
AeroCity,98~17	2014	D6HA	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
AeroCity,98~17	2014	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2014	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2014	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2014	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2014	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2014	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2014	D6HA	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2014	D6HA	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2014	D6HA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2014	D6HA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2014	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	–	
AeroCity,98~17	2014	D6HA	ETACS	ETACS	√	–	–	√	–	√	
AeroCity,98~17	2014	D6HA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2014	D6HA	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2014	C6AE	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AE	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2014	C6AE	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AE	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AE	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2014	C6AE	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity,98~17	2014	C6AE	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2014	C6AE	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2014	C6AE	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2014	C6AE	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2014	C6AE	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2014	C6AE	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2013	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2013	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2013	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2013	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroCity,98~17	2013	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2013	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2013	C6AC	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AC	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2013	C6AC	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AC	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2013	C6AC	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AC	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2013	C6AC	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2013	C6AC	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2013	C6AC	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2013	C6AC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2013	C6AC	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2013	C6AC	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity,98~17	2013	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2013	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
AeroCity,98~17	2013	D6HA	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
AeroCity,98~17	2013	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2013	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2013	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2013	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2013	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2013	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2013	D6HA	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2013	D6HA	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2013	D6HA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2013	D6HA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2013	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
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3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function						
					System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroCity,98~17	2013	D6HA	ETACS	ETACS	√	–	–	√	–	√	
AeroCity,98~17	2013	D6HA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2013	D6HA	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2013	C6AE	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AE	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2013	C6AE	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AE	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AE	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2013	C6AE	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity,98~17	2013	C6AE	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2013	C6AE	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2013	C6AE	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2013	C6AE	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2013	C6AE	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2013	C6AE	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2012	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2012	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2012	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2012	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroCity,98~17	2012	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2012	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2012	C6AC	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AC	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2012	C6AC	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AC	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2012	C6AC	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AC	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2012	C6AC	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2012	C6AC	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2012	C6AC	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2012	C6AC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2012	C6AC	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2012	C6AC	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity,98~17	2012	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2012	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
AeroCity,98~17	2012	D6HA	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
AeroCity,98~17	2012	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2012	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2012	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2012	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2012	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2012	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2012	D6HA	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2012	D6HA	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2012	D6HA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2012	D6HA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2012	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	–	
AeroCity,98~17	2012	D6HA	ETACS	ETACS	√	–	–	√	–	√	
AeroCity,98~17	2012	D6HA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2012	D6HA	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2012	C6AE	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AE	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2012	C6AE	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AE	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AE	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2012	C6AE	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity,98~17	2012	C6AE	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2012	C6AE	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2012	C6AE	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2012	C6AE	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2012	C6AE	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2012	C6AE	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2011	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2011	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2011	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2011	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroCity,98~17	2011	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2011	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2011	C6AC	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AC	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2011	C6AC	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AC	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroCity,98~17	2011	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AC	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AC	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2011	C6AC	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AC	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2011	C6AC	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2011	C6AC	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2011	C6AC	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2011	C6AC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2011	C6AC	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2011	C6AC	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity,98~17	2011	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2011	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
AeroCity,98~17	2011	D6HA	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
AeroCity,98~17	2011	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2011	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2011	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2011	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2011	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2011	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2011	D6HA	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2011	D6HA	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2011	D6HA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2011	D6HA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2011	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	–	
AeroCity,98~17	2011	D6HA	ETACS	ETACS	√	–	–	√	–	√	
AeroCity,98~17	2011	D6HA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2011	D6HA	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2011	C6AE	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AE	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AE	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AE	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2011	C6AE	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AE	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AE	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2011	C6AE	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity,98~17	2011	C6AE	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2011	C6AE	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity,98~17	2011	C6AE	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2011	C6AE	BCM	BCM	√	√	√	√	√	√	
AeroCity,98~17	2011	C6AE	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2011	C6AE	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2010	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
AeroCity,98~17	2010	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2010	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2010	D6HA	AT	ZF ECOMAT4	√	√	√	√	√	–	
AeroCity,98~17	2010	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2010	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2010	D6HA	AT	ZF ECOMAT2	√	√	√	√	√	–	
AeroCity,98~17	2010	D6HA	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity,98~17	2010	D6HA	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity,98~17	2010	D6HA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2010	D6HA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2010	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	–	
AeroCity,98~17	2010	D6HA	ETACS	ETACS	√	–	–	√	–	√	
AeroCity,98~17	2010	D6HA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity,98~17	2010	D6HA	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity,98~17	2010	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2010	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2010	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroCity,98~17	2010	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2010	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2010	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2010	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2009	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2009	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2009	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2009	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroCity,98~17	2009	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2009	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2009	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2009	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2008	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2008	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2008	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2008	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroCity,98~17	2008	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2008	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2008	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2008	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2007	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2007	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2007	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2007	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroCity,98~17	2007	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2007	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2007	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	

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Remark:
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Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroCity,98~17	2007	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2006	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2006	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2006	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2006	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroCity,98~17	2006	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2006	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2006	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2006	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2005	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2005	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2005	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2005	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroCity,98~17	2005	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2005	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2005	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2005	C6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity,98~17	2004	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2004	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2004	D6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity,98~17	2004	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroCity,98~17	2004	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2004	D6AC	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity,98~17	2004	C6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity,98~17	2004	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2003	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2003	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2003	D6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity,98~17	2003	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
AeroCity,98~17	2003	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2003	D6AC	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity,98~17	2003	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2003	C6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity,98~17	2002	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2002	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2002	D6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity,98~17	2002	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2002	C6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity,98~17	2001	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2001	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2001	D6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity,98~17	2001	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2001	C6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity,98~17	2000	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	2000	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2000	D6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity,98~17	2000	C6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	2000	C6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity,98~17	1999	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	1999	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	1999	D6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity,98~17	1998	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
AeroCity,98~17	1998	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity,98~17	1998	D6AB	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2015	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2015	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	

CANDO Diagnostic List Hyundai_v6.70

Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2014	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2014	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2013	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2013	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2012	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function						
					System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2012	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	ENGINE	D6HA(H-ENG_10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2011	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2011	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	ENGINE	D6HA(H-ENG_10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2010	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2010	C6AC(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function						
					System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	AT	ZF ECOLIFE	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2010	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2009	D6HA(H-ENG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2009	D6HA(H-ENG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	D6HA(H-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2009	D6HA(H-ENG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	D6HA(H-ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroCity(KOR),98~17	2009	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2009	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2009	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	C6AC(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2009	C6AC(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	C6AC(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	C6AC(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	C6AC(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	C6AC(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	C6AC(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	C6AC(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	C6AC(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2009	C6AC(Q-CNG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2009	C6AC(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2009	C6AC(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2009	C6AC(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	
AeroCity(KOR),98~17	2009	C6AC(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2009	C6AC(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2008	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2008	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	D6HA(H-ENG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	D6HA(H-ENG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	D6HA(H-ENG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2008	D6HA(H-ENG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	D6HA(H-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2008	D6HA(H-ENG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	D6HA(H-ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroCity(KOR),98~17	2008	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2008	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2008	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	C6AC(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	C6AC(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	C6AC(Q-CNG)	AT	ZF ECOMAT4(5HP502)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	C6AC(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	C6AC(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	C6AC(Q-CNG)	AT	ZF ECOMAT2(4HP590)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	C6AC(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2008	C6AC(Q-CNG)	AT	Allison ATM(T350R)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	C6AC(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2008	C6AC(Q-CNG)	RETARDER	RETARDER(VOICE)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2008	C6AC(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2008	C6AC(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2008	C6AC(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	
AeroCity(KOR),98~17	2008	C6AC(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
AeroCity(KOR),98~17	2008	C6AC(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
AeroCity(KOR),98~17	2007	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2007	C6AC(Q-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2007	C6AC(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2007	C6AC(Q-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2007	C6AC(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	
AeroCity(KOR),98~17	2007	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2007	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2007	D6AB(Q-DD ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2007	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2007	D6AB(Q-DD ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroCity(KOR),98~17	2006	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2006	C6AC(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2006	C6AC(Q-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2006	C6AC(Q-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2006	C6AC(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroCity(KOR),98~17	2006	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2006	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2006	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2006	D6AB(Q-DD ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroCity(KOR),98~17	2005	C6AB(Q-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2005	C6AB(Q-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2005	C6AB(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	
AeroCity(KOR),98~17	2005	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2005	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2005	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2005	D6AB(Q-DD ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroCity(KOR),98~17	2004	C6AB(Q-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2004	C6AB(Q-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2004	C6AB(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	
AeroCity(KOR),98~17	2004	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2004	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2004	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2004	D6AB(Q-DD ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroCity(KOR),98~17	2003	C6AB(Q-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2003	C6AB(Q-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2003	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2003	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2003	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2002	C6AB(Q-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2002	C6AB(Q-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2002	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2002	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2002	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2001	C6AB(Q-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2001	C6AB(Q-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2001	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2001	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2001	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2000	C6AB(Q-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2000	C6AB(Q-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2000	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	2000	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	2000	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	1999	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	1999	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	1999	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroCity(KOR),98~17	1998	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
AeroCity(KOR),98~17	1998	D6AB(Q-DD ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroCity(KOR),98~17	1998	D6AB(Q-DD ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroTown,04~17	2017	D6BR	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2017	D6BR	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2017	D6BR	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2017	D6GA	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
AeroTown,04~17	2017	D6GA	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
AeroTown,04~17	2017	D6GA	ENGINE	D6GA(G-ENG)	√	√	√	√	√	–	
AeroTown,04~17	2017	D6GA	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
AeroTown,04~17	2017	D6GA	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
AeroTown,04~17	2017	D6GA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2017	D6GA	BCM	BCM	√	√	√	√	√	√	
AeroTown,04~17	2017	D6GA	BCM	BCM	√	√	√	√	√	√	
AeroTown,04~17	2017	D6GA	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2016	D6BR	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2016	D6BR	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2016	D6BR	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2016	D6GA	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
AeroTown,04~17	2016	D6GA	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
AeroTown,04~17	2016	D6GA	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
AeroTown,04~17	2016	D6GA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2016	D6GA	BCM	BCM	√	√	√	√	√	√	
AeroTown,04~17	2016	D6GA	BCM	BCM	√	√	√	√	√	√	
AeroTown,04~17	2016	D6GA	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2015	D6BR	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2015	D6BR	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2015	D6BR	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2015	D6GA	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
AeroTown,04~17	2015	D6GA	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
AeroTown,04~17	2015	D6GA	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
AeroTown,04~17	2015	D6GA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2015	D6GA	BCM	BCM	√	√	√	√	√	√	
AeroTown,04~17	2015	D6GA	BCM	BCM	√	√	√	√	√	√	
AeroTown,04~17	2015	D6GA	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2014	D6BR	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2014	D6BR	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2014	D6BR	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2014	D6GA	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
AeroTown,04~17	2014	D6GA	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
AeroTown,04~17	2014	D6GA	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
AeroTown,04~17	2014	D6GA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2014	D6GA	BCM	BCM	√	√	√	√	√	√	
AeroTown,04~17	2014	D6GA	BCM	BCM	√	√	√	√	√	√	
AeroTown,04~17	2014	D6GA	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2013	D6BR	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2013	D6BR	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2013	D6BR	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2013	D6GA	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
AeroTown,04~17	2013	D6GA	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
AeroTown,04~17	2013	D6GA	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
AeroTown,04~17	2013	D6GA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2013	D6GA	BCM	BCM	√	√	√	√	√	√	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroTown,04~17	2013	D6GA	BCM	BCM	√	√	√	√	√	√	
AeroTown,04~17	2013	D6GA	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2012	D6BR	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2012	D6BR	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2012	D6BR	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2012	D6GA	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
AeroTown,04~17	2012	D6GA	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
AeroTown,04~17	2012	D6GA	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
AeroTown,04~17	2012	D6GA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2012	D6GA	BCM	BCM	√	√	√	√	√	√	
AeroTown,04~17	2012	D6GA	BCM	BCM	√	√	√	√	√	√	
AeroTown,04~17	2012	D6GA	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2011	D6BR	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2011	D6BR	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2011	D6BR	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2011	D6DA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2011	D6DA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2011	D6DA	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2011	D6GA	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
AeroTown,04~17	2011	D6GA	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
AeroTown,04~17	2011	D6GA	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
AeroTown,04~17	2011	D6GA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2011	D6GA	BCM	BCM	√	√	√	√	√	√	
AeroTown,04~17	2011	D6GA	BCM	BCM	√	√	√	√	√	√	
AeroTown,04~17	2011	D6GA	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2010	D6GA	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
AeroTown,04~17	2010	D6GA	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
AeroTown,04~17	2010	D6GA	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
AeroTown,04~17	2010	D6GA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2010	D6GA	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2010	D6BR	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2010	D6BR	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2010	D6BR	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2010	D6DA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2010	D6DA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2010	D6DA	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2009	D6BR	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2009	D6BR	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2009	D6BR	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2009	D6DA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2009	D6DA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2009	D6DA	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2008	D6BR	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2008	D6BR	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2008	D6BR	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2008	D6DA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2008	D6DA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2008	D6DA	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2007	D6BR	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2007	D6BR	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2007	D6BR	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2007	D6DA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2007	D6DA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2007	D6DA	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2006	D6BR	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2006	D6BR	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2006	D6BR	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2006	D6DA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2006	D6DA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2006	D6DA	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2005	D6BR	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2005	D6BR	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2005	D6BR	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2005	D6DA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2005	D6DA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2005	D6DA	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2004	D6BR	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2004	D6BR	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroTown,04~17	2004	D6BR	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2004	D6BR	ETACS	ETACS	√	–	–	√	–	√	
AeroTown,04~17	2004	D6DA	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown,04~17	2004	D6DA	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroTown,04~17	2004	D6DA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown,04~17	2004	D6DA	ETACS	ETACS	√	–	–	√	–	√	
AeroTown(KOR),05~17	2017	D6GB(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	–	
AeroTown(KOR),05~17	2017	D6GB(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2017	D6GB(G-ENG)	BCM	BCM	√	√	√	√	√	–	
AeroTown(KOR),05~17	2017	D6GB(G-ENG)	BCM	BCM	√	√	√	√	√	–	
AeroTown(KOR),05~17	2017	D6GB(G-ENG)	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
AeroTown(KOR),05~17	2016	D6GB(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	–	
AeroTown(KOR),05~17	2016	D6GB(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2016	D6GB(G-ENG)	BCM	BCM	√	√	√	√	√	–	
AeroTown(KOR),05~17	2016	D6GB(G-ENG)	BCM	BCM	√	√	√	√	√	–	
AeroTown(KOR),05~17	2016	D6GB(G-ENG)	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
AeroTown(KOR),05~17	2015	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2015	D6GA(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2015	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroTown(KOR),05~17	2015	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroTown(KOR),05~17	2015	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2014	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2014	D6GA(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2014	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroTown(KOR),05~17	2014	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroTown(KOR),05~17	2014	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	

CANDO Diagnostic List Hyundai_v6.70

Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
AeroTown(KOR),05~17	2013	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2013	D6GA(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2013	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroTown(KOR),05~17	2013	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroTown(KOR),05~17	2013	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2012	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2012	D6GA(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2012	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroTown(KOR),05~17	2012	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroTown(KOR),05~17	2012	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2011	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2011	D6GA(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2011	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroTown(KOR),05~17	2011	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroTown(KOR),05~17	2011	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2010	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2010	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2010	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2010	D6GA(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2010	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroTown(KOR),05~17	2010	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
AeroTown(KOR),05~17	2010	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2009	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2009	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2009	D6GA(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2009	D6GA(G-ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroTown(KOR),05~17	2008	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2008	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2008	D6GA(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2008	D6GA(G-ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroTown(KOR),05~17	2007	D6DA(KK-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2007	D6DA(KK-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown(KOR),05~17	2007	D6DA(KK-ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroTown(KOR),05~17	2007	D6DA(KK-ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroTown(KOR),05~17	2006	D6DA(KK-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2006	D6DA(KK-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown(KOR),05~17	2006	D6DA(KK-ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroTown(KOR),05~17	2006	D6DA(KK-ENG)	ETACS	ETACS	√	–	–	√	–	√	
AeroTown(KOR),05~17	2005	D6DA(KK-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
AeroTown(KOR),05~17	2005	D6DA(KK-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
AeroTown(KOR),05~17	2005	D6DA(KK-ENG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
AeroTown(KOR),05~17	2005	D6DA(KK-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Bluecity-HEV(KOR),13~17	2017	C6GB-HEV	ENGINE	C6GA-HEV	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2017	C6GB-HEV	MCU	HEV Motor Control System	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2017	C6GB-HEV	BMS	Battery Management System	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2017	C6GB-HEV	ABS_EBS	ABS(KNORR)	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2017	C6GB-HEV	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2017	C6GB-HEV	BCM	BCM	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2017	C6GB-HEV	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2017	C6GB-HEV	FCU	Fan Control System	–	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2017	C6GB-HEV	FCU	Fan Control System	–	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2016	C6GB-HEV	ENGINE	C6GA-HEV	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2016	C6GB-HEV	MCU	HEV Motor Control System	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2016	C6GB-HEV	BMS	Battery Management System	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2016	C6GB-HEV	ABS_EBS	ABS(KNORR)	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2016	C6GB-HEV	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2016	C6GB-HEV	BCM	BCM	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2016	C6GB-HEV	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2016	C6GB-HEV	FCU	Fan Control System	–	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2016	C6GB-HEV	FCU	Fan Control System	–	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2015	C6GA-HEV	ENGINE	C6GA-HEV	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2015	C6GA-HEV	HCU	Hybrid Control System	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2015	C6GA-HEV	MCU	HEV Motor Control System	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2015	C6GA-HEV	BMS	Battery Management System	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2015	C6GA-HEV	AT	Dymos AMT(T130S6)	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2015	C6GA-HEV	ABS	ABS(KNORR)	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2015	C6GA-HEV	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2015	C6GA-HEV	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2015	C6GA-HEV	BCM	BCM	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2015	C6GA-HEV	BCM	BCM	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2015	C6GA-HEV	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2014	C6GA-HEV	ENGINE	C6GA-HEV	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2014	C6GA-HEV	HCU	Hybrid Control System	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2014	C6GA-HEV	MCU	HEV Motor Control System	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2014	C6GA-HEV	BMS	Battery Management System	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2014	C6GA-HEV	AT	Dymos AMT(T130S6)	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2014	C6GA-HEV	ABS	ABS(KNORR)	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2014	C6GA-HEV	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2014	C6GA-HEV	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2014	C6GA-HEV	BCM	BCM	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2014	C6GA-HEV	BCM	BCM	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2014	C6GA-HEV	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2013	C6GA-HEV	ENGINE	C6GA-HEV	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2013	C6GA-HEV	HCU	Hybrid Control System	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2013	C6GA-HEV	MCU	HEV Motor Control System	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2013	C6GA-HEV	BMS	Battery Management System	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2013	C6GA-HEV	AT	Dymos AMT(T130S6)	√	√	√	√	√	–	
Bluecity-HEV(KOR),13~17	2013	C6GA-HEV	ABS	ABS(KNORR)	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2013	C6GA-HEV	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2013	C6GA-HEV	ECAS	ECAS(WABCO)	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2013	C6GA-HEV	BCM	BCM	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2013	C6GA-HEV	BCM	BCM	√	√	√	√	√	√	
Bluecity-HEV(KOR),13~17	2013	C6GA-HEV	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
County,04~17	2017	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	

CANDO Diagnostic List Hyundai_v6.70

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Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
County, 04~17	2017	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2017	D4AF	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2017	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2017	D4AL	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2017	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2017	D4DC	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2017	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2017	D4DB	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2017	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2017	D4DA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2017	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2017	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2017	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2017	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2017	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2017	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2017	D4DD	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2017	D4GA	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
County, 04~17	2017	D4GA	ENGINE	D4GA(F-ENG 1OEM)	√	√	√	√	√	√	
County, 04~17	2017	D4GA	ENGINE	D4GA(F-ENG 1OEM)	√	√	√	√	√	–	
County, 04~17	2017	D4GA	ABS	ABS(MOBIS)	√	√	√	√	√	√	
County, 04~17	2017	D4GA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2017	D4GA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2016	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2016	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2016	D4AF	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2016	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2016	D4AL	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2016	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2016	D4DC	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2016	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2016	D4DB	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2016	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2016	D4DA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2016	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2016	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2016	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2016	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2016	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2016	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2016	D4DD	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2016	D4GA	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
County, 04~17	2016	D4GA	ENGINE	D4GA(F-ENG 1OEM)	√	√	√	√	√	√	
County, 04~17	2016	D4GA	ABS	ABS(MOBIS)	√	√	√	√	√	√	
County, 04~17	2016	D4GA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2016	D4GA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2015	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2015	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2015	D4AF	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2015	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2015	D4AL	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2015	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2015	D4DC	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2015	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2015	D4DB	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2015	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2015	D4DA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2015	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2015	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2015	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2015	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2015	D4DD	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2015	D4GA	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
County, 04~17	2015	D4GA	ENGINE	D4GA(F-ENG 1OEM)	√	√	√	√	√	√	
County, 04~17	2015	D4GA	ABS	ABS(MOBIS)	√	√	√	√	√	√	
County, 04~17	2015	D4GA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2015	D4GA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2014	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2014	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2014	D4AF	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2014	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2014	D4AL	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2014	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2014	D4DC	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2014	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2014	D4DB	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2014	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2014	D4DA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2014	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2014	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2014	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2014	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2014	D4DD	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2014	D4GA	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
County, 04~17	2014	D4GA	ENGINE	D4GA(F-ENG 1OEM)	√	√	√	√	√	√	
County, 04~17	2014	D4GA	ABS	ABS(MOBIS)	√	√	√	√	√	√	
County, 04~17	2014	D4GA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2014	D4GA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2013	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2013	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2013	D4AF	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2013	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2013	D4AL	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2013	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	

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Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
County, 04~17	2013	D4DC	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2013	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2013	D4DB	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2013	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2013	D4DA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2013	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2013	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2013	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2013	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2013	D4DD	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2013	D4GA	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
County, 04~17	2013	D4GA	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
County, 04~17	2013	D4GA	ABS	ABS(MOBIS)	√	√	√	√	√	√	
County, 04~17	2013	D4GA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2013	D4GA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2012	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2012	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2012	D4AF	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2012	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2012	D4AL	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2012	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2012	D4DC	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2012	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2012	D4DB	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2012	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2012	D4DA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2012	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2012	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2012	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2012	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2012	D4DD	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2012	D4GA	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
County, 04~17	2012	D4GA	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
County, 04~17	2012	D4GA	ABS	ABS(MOBIS)	√	√	√	√	√	√	
County, 04~17	2012	D4GA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2011	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2011	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2011	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2011	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2011	D4DD	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2011	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2011	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2011	D4AF	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2011	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2011	D4AL	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2011	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2011	D4DC	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2011	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2011	D4DB	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2011	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2011	D4DA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2011	D4GA	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
County, 04~17	2011	D4GA	ABS	ABS(MOBIS)	√	√	√	√	√	√	
County, 04~17	2011	D4GA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2010	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2010	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2010	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2010	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2010	D4DD	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2010	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2010	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2010	D4AF	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2010	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2010	D4AL	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2010	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2010	D4DC	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2010	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2010	D4DB	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2010	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2010	D4DA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2009	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2009	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2009	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2009	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2009	D4DD	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2009	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2009	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2009	D4AF	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2009	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2009	D4AL	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2009	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2009	D4DC	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2009	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2009	D4DB	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2009	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2009	D4DA	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2008	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2008	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
County, 04~17	2008	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2008	D4DD	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2008	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
County, 04~17	2008	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
County, 04~17	2008	D4AF	ETACS	ETACS	√	–	–	√	–	√	
County, 04~17	2008	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	

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Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
County,04~17	2008	D4AL	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2008	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2008	D4DC	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2008	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2008	D4DB	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2008	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2008	D4DA	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2007	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2007	D4AF	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2007	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2007	D4AL	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2007	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2007	D4DC	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2007	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2007	D4DB	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2007	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2007	D4DA	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2006	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2006	D4AF	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2006	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2006	D4AL	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2006	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2006	D4DC	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2006	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2006	D4DB	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2006	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2006	D4DA	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2005	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2005	D4AF	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2005	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2005	D4AL	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2005	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2005	D4DC	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2005	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2005	D4DB	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2005	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2005	D4DA	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2004	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2004	D4AF	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2004	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2004	D4AL	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2004	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2004	D4DC	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2004	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2004	D4DB	ETACS	ETACS	√	–	–	√	–	√	
County,04~17	2004	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
County,04~17	2004	D4DA	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2017	D4GB(F-ENG)	ENGINE	D4GB(F-ENG 15EM)	√	√	√	√	√	–	
County(KOR),04~17	2017	D4GB(F-ENG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
County(KOR),04~17	2017	D4GB(F-ENG)	ABS								
County(KOR),04~17	2017	D4GB(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
County(KOR),04~17	2017	D4GB(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2017	D4GB(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2017	D4GB(F-ENG)	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
County(KOR),04~17	2016	D4GB(F-ENG)	ENGINE	D4GB(F-ENG 15EM)	√	√	√	√	√	–	
County(KOR),04~17	2016	D4GB(F-ENG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
County(KOR),04~17	2016	D4GB(F-ENG)	ABS								
County(KOR),04~17	2016	D4GB(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
County(KOR),04~17	2016	D4GB(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2016	D4GB(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2016	D4GB(F-ENG)	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
County(KOR),04~17	2015	D4GA(F-ENG)	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
County(KOR),04~17	2015	D4GA(F-ENG)	ABS	ABS(MOBIS)	√	√	√	√	√	√	
County(KOR),04~17	2015	D4GA(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
County(KOR),04~17	2015	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2015	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2015	D4GA(F-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
County(KOR),04~17	2014	D4GA(F-ENG)	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
County(KOR),04~17	2014	D4GA(F-ENG)	ABS	ABS(MOBIS)	√	√	√	√	√	√	
County(KOR),04~17	2014	D4GA(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
County(KOR),04~17	2014	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2014	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2014	D4GA(F-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
County(KOR),04~17	2013	D4GA(F-ENG)	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
County(KOR),04~17	2013	D4GA(F-ENG)	ABS	ABS(MOBIS)	√	√	√	√	√	√	
County(KOR),04~17	2013	D4GA(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
County(KOR),04~17	2013	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2013	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2013	D4GA(F-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
County(KOR),04~17	2012	D4GA(F-ENG)	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
County(KOR),04~17	2012	D4GA(F-ENG)	ABS	ABS(MOBIS)	√	√	√	√	√	√	
County(KOR),04~17	2012	D4GA(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
County(KOR),04~17	2012	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2012	D4GA(F-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
County(KOR),04~17	2011	D4GA(F-ENG)	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
County(KOR),04~17	2011	D4GA(F-ENG)	ABS	ABS(MOBIS)	√	√	√	√	√	√	
County(KOR),04~17	2011	D4GA(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
County(KOR),04~17	2011	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2011	D4GA(F-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
County(KOR),04~17	2010	D4GA(F-ENG)	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
County(KOR),04~17	2010	D4GA(F-ENG)	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
County(KOR),04~17	2010	D4GA(F-ENG)	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
County(KOR),04~17	2010	D4GA(F-ENG)	ABS	ABS(MOBIS)	√	√	√	√	√	√	
County(KOR),04~17	2010	D4GA(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
County(KOR),04~17	2010	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2010	D4GA(F-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
County(KOR),04~17	2010	D4GA(F-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
County(KOR),04~17	2009	D4GA(F-ENG)	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
County(KOR),04~17	2009	D4GA(F-ENG)	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
County(KOR),04~17	2009	D4GA(F-ENG)	ABS	ABS(MOBIS)	√	√	√	√	√	√	
County(KOR),04~17	2009	D4GA(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
County(KOR),04~17	2009	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2009	D4GA(F-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
County(KOR),04~17	2008	D4GA(F-ENG)	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
County(KOR),04~17	2008	D4GA(F-ENG)	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
County(KOR),04~17	2008	D4GA(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
County(KOR),04~17	2008	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2008	D4GA(F-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
County(KOR),04~17	2007	D4DD(W-ENG)	ENGINE	D4DD(W-ENG)	√	√	√	√	√	√	
County(KOR),04~17	2007	D4DD(W-ENG)	ENGINE	D4DD(W-ENG)	√	√	√	√	√	√	
County(KOR),04~17	2007	D4DD(W-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
County(KOR),04~17	2007	D4DD(W-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2006	D4DD(W-ENG)	ENGINE	D4DD(W-ENG)	√	√	√	√	√	√	
County(KOR),04~17	2006	D4DD(W-ENG)	ENGINE	D4DD(W-ENG)	√	√	√	√	√	√	
County(KOR),04~17	2006	D4DD(W-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
County(KOR),04~17	2006	D4DD(W-ENG)	ABS	ABS(NIAB)	√	√	√	√	√	√	
County(KOR),04~17	2006	D4DD(W-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2005	D4DD(W-ENG)	ENGINE	D4DD(W-ENG)	√	√	√	√	√	√	
County(KOR),04~17	2005	D4DD(W-ENG)	ENGINE	D4DD(W-ENG)	√	√	√	√	√	√	
County(KOR),04~17	2005	D4DD(W-ENG)	ABS	ABS(NIAB)	√	√	√	√	√	√	
County(KOR),04~17	2005	D4DD(W-ENG)	ETACS	ETACS	√	–	–	√	–	√	
County(KOR),04~17	2004	D4DD(W-ENG)	ENGINE	D4DD(W-ENG)	√	√	√	√	√	√	
County(KOR),04~17	2004	D4DD(W-ENG)	ENGINE	D4DD(W-ENG)	√	√	√	√	√	√	
County(KOR),04~17	2004	D4DD(W-ENG)	ABS	ABS(NIAB)	√	√	√	√	√	√	
County(KOR),04~17	2004	D4DD(W-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Global900/GreenCity(KOR),02~15	2015	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2015	D6GA(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2015	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2015	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2015	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2015	D6GA(G-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2015	C6GA(G-CNG)	ENGINE	C6GA(G-CNG)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2015	C6GA(G-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2015	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2015	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2015	C6GA(G-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2015	C6GA(G-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2014	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2014	D6GA(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2014	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2014	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2014	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2014	D6GA(G-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2014	C6GA(G-CNG)	ENGINE	C6GA(G-CNG)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2014	C6GA(G-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2014	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2014	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2014	C6GA(G-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2014	C6GA(G-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2013	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2013	D6GA(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2013	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2013	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2013	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2013	D6GA(G-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2013	C6GA(G-CNG)	ENGINE	C6GA(G-CNG)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2013	C6GA(G-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2013	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2013	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2013	C6GA(G-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2013	C6GA(G-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2012	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2012	D6GA(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2012	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2012	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2012	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2012	D6GA(G-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2012	C6GA(G-CNG)	ENGINE	C6GA(G-CNG)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2012	C6GA(G-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2012	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2012	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2012	C6GA(G-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2012	C6GA(G-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2011	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2011	D6GA(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2011	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2011	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2011	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2011	D6GA(G-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2011	C6GA(G-CNG)	ENGINE	C6GA(G-CNG)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2011	C6GA(G-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2011	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2011	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2011	C6GA(G-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2011	C6GA(G-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2010	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2010	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2010	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Global900/GreenCity(KOR),02~15	2010	D6GA(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2010	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2010	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2010	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2010	C6GA(G-CNG)	ENGINE	C6GA(G-CNG)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2010	C6GA(G-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2010	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2010	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2010	C6GA(G-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2010	C6GA(G-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2009	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2009	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2009	D6GA(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2009	D6GA(G-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Global900/GreenCity(KOR),02~15	2009	C6DA(KK-CNG)	ENGINE	C6DA(KK-CNG)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2009	C6DA(KK-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2009	C6DA(KK-CNG)	ETACS	ETACS	√	–	–	√	–	√	
Global900/GreenCity(KOR),02~15	2008	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2008	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2008	D6GA(G-ENG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2008	D6GA(G-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Global900/GreenCity(KOR),02~15	2008	C6DA(KK-CNG)	ENGINE	C6DA(KK-CNG)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2008	C6DA(KK-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2008	C6DA(KK-CNG)	ETACS	ETACS	√	–	–	√	–	√	
Global900/GreenCity(KOR),02~15	2007	C6DA(KK-CNG)	ENGINE	C6DA(KK-CNG)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2007	C6DA(KK-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2007	C6DA(KK-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2007	C6DA(KK-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2007	C6DA(KK-CNG)	ETACS	ETACS	√	–	–	√	–	√	
Global900/GreenCity(KOR),02~15	2007	DB9A(OM906)	ENGINE	GLOBAL900(PLD)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2007	DB9A(OM906)	ENGINE	GLOBAL900(ADM)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2007	DB9A(OM906)	ABS	ABS(KNORR)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2007	DB9A(OM906)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Global900/GreenCity(KOR),02~15	2007	DB9A(OM906)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2007	DB9A(OM906)	ETACS	ETACS	√	–	–	√	–	√	
Global900/GreenCity(KOR),02~15	2006	C6DA(KK-CNG)	ENGINE	C6DA(KK-CNG)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2006	C6DA(KK-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2006	C6DA(KK-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2006	C6DA(KK-CNG)	ETACS	ETACS	√	–	–	√	–	√	
Global900/GreenCity(KOR),02~15	2006	DB9A(OM906)	ENGINE	GLOBAL900(PLD)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2006	DB9A(OM906)	ENGINE	GLOBAL900(ADM)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2006	DB9A(OM906)	ABS	ABS(KNORR)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2006	DB9A(OM906)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2006	DB9A(OM906)	ETACS	ETACS	√	–	–	√	–	√	
Global900/GreenCity(KOR),02~15	2005	C6DA(KK-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2005	C6DA(KK-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2005	C6DA(KK-CNG)	ETACS	ETACS	√	–	–	√	–	√	
Global900/GreenCity(KOR),02~15	2005	DB9A(OM906)	ENGINE	GLOBAL900(PLD)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2005	DB9A(OM906)	ENGINE	GLOBAL900(ADM)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2005	DB9A(OM906)	ABS	ABS(KNORR)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2005	DB9A(OM906)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2005	DB9A(OM906)	ETACS	ETACS	√	–	–	√	–	√	
Global900/GreenCity(KOR),02~15	2004	C6DA(KK-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2004	C6DA(KK-CNG)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2004	C6DA(KK-CNG)	ETACS	ETACS	√	–	–	√	–	√	
Global900/GreenCity(KOR),02~15	2004	DB9A(OM906)	ENGINE	GLOBAL900(PLD)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2004	DB9A(OM906)	ENGINE	GLOBAL900(ADM)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2004	DB9A(OM906)	ABS	ABS(KNORR)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2004	DB9A(OM906)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2004	DB9A(OM906)	ETACS	ETACS	√	–	–	√	–	√	
Global900/GreenCity(KOR),02~15	2003	DB9A(OM906)	ENGINE	GLOBAL900(PLD)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2003	DB9A(OM906)	ENGINE	GLOBAL900(ADM)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2003	DB9A(OM906)	ABS	ABS(KNORR)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2003	DB9A(OM906)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2002	DB9A(OM906)	ENGINE	GLOBAL900(PLD)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2002	DB9A(OM906)	ENGINE	GLOBAL900(ADM)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2002	DB9A(OM906)	ABS	ABS(KNORR)	√	√	√	√	√	–	
Global900/GreenCity(KOR),02~15	2002	DB9A(OM906)	ABS	ABS(BOSCH)	√	√	√	√	√	–	
H350,15~17	2017	D 2.5 TCI-A2	ENGINE	Engine Control	√	√	√	√	√	√	
H350,15~17	2017	D 2.5 TCI-A2	ABSESP	ABS/ESP	√	√	√	√	√	√	
H350,15~17	2017	D 2.5 TCI-A2	AIRBAG	Airbag Control	√	√	√	√	√	√	
H350,15~17	2017	D 2.5 TCI-A2	AIRCON	Air Conditioner(CCM)	√	√	√	√	√	–	
H350,15~17	2017	D 2.5 TCI-A2	LDWS	Lane Departure Warning System	√	√	√	√	√	√	
H350,15~17	2017	D 2.5 TCI-A2	IMMO	Immobilizer	–	√	√	√	–	√	
H350,15~17	2017	D 2.5 TCI-A2	IMMO	Immobilizer	–	√	√	√	–	√	
H350,15~17	2017	D 2.5 TCI-A2	CGW	Central Gateway	√	√	√	√	√	√	
H350,15~17	2017	D 2.5 TCI-A2	DDM	Driver Door Module	√	√	√	√	√	–	
H350,15~17	2017	D 2.5 TCI-A2	ADM	Assist Door Module	√	√	√	√	√	–	
H350,15~17	2017	D 2.5 TCI-A2	SJB	Smart Junction Block	√	√	√	√	√	√	
H350,15~17	2017	D 2.5 TCI-A2	CLU	Cluster Module	√	√	√	√	√	√	
H350,15~17	2017	D 2.5 TCI-A2	DTG/DIS	Digital Tachograph	√	√	√	√	√	–	
H350,15~17	2017	D 2.5 TCI-A2	SCR	Selective Catalytic Reductio	√	√	√	√	√	√	
H350,15~17	2016	D 2.5 TCI-A2	ENGINE	Engine Control	√	√	√	√	√	√	
H350,15~17	2016	D 2.5 TCI-A2	ABSESP	ABS/ESP	√	√	√	√	√	√	
H350,15~17	2016	D 2.5 TCI-A2	AIRBAG	Airbag Control	√	√	√	√	√	√	
H350,15~17	2016	D 2.5 TCI-A2	AIRCON	Air Conditioner(CCM)	√	√	√	√	√	–	
H350,15~17	2016	D 2.5 TCI-A2	LDWS	Lane Departure Warning System	√	√	√	√	√	√	
H350,15~17	2016	D 2.5 TCI-A2	IMMO	Immobilizer	–	√	√	√	–	√	
H350,15~17	2016	D 2.5 TCI-A2	IMMO	Immobilizer	–	√	√	√	–	√	
H350,15~17	2016	D 2.5 TCI-A2	CGW	Central Gateway	√	√	√	√	√	√	
H350,15~17	2016	D 2.5 TCI-A2	DDM	Driver Door Module	√	√	√	√	√	–	
H350,15~17	2016	D 2.5 TCI-A2	ADM	Assist Door Module	√	√	√	√	√	–	
H350,15~17	2016	D 2.5 TCI-A2	SJB	Smart Junction Block	√	√	√	√	√	√	
H350,15~17	2016	D 2.5 TCI-A2	CLU	Cluster Module	√	√	√	√	√	√	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3.compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
H350,15~17	2016	D 2.5 TCI-A2	DTG/DIS	Digital Tachograph	√	√	√	√	√	–	
H350,15~17	2016	D 2.5 TCI-A2	SCR	Selective Catalytic Reductio	√	√	√	√	√	√	
H350,15~17	2015	D 2.5 TCI-A2	ENGINE	Engine Control	√	√	√	√	√	√	
H350,15~17	2015	D 2.5 TCI-A2	ABSESP	ABS/ESP	√	√	√	√	√	√	
H350,15~17	2015	D 2.5 TCI-A2	AIRBAG	Airbag Control	√	√	√	√	√	√	
H350,15~17	2015	D 2.5 TCI-A2	AIRCON	Air Conditioner(CCM)	√	√	√	√	√	–	
H350,15~17	2015	D 2.5 TCI-A2	LDWS	Lane Departure Warning System	√	√	√	√	√	√	
H350,15~17	2015	D 2.5 TCI-A2	IMMO	Immobilizer	–	√	√	√	–	√	
H350,15~17	2015	D 2.5 TCI-A2	IMMO	Immobilizer	–	√	√	√	–	√	
H350,15~17	2015	D 2.5 TCI-A2	CGW	Central Gateway	√	√	√	√	√	√	
H350,15~17	2015	D 2.5 TCI-A2	DDM	Driver Door Module	√	√	√	√	√	–	
H350,15~17	2015	D 2.5 TCI-A2	ADM	Assist Door Module	√	√	√	√	√	–	
H350,15~17	2015	D 2.5 TCI-A2	SJB	Smart Junction Block	√	√	√	√	√	√	
H350,15~17	2015	D 2.5 TCI-A2	CLU	Cluster Module	√	√	√	√	√	√	
H350,15~17	2015	D 2.5 TCI-A2	DTG/DIS	Digital Tachograph	√	√	√	√	√	–	
H350,15~17	2015	D 2.5 TCI-A2	SCR	Selective Catalytic Reductio	√	√	√	√	√	√	
H350(KOR),15~17	2017	D 2.5 TCI-A2	ENGINE	Engine Control	√	√	√	√	√	√	
H350(KOR),15~17	2017	D 2.5 TCI-A2	AT								
H350(KOR),15~17	2017	D 2.5 TCI-A2	ABSESP	ABS/ESP	√	√	√	√	√	√	
H350(KOR),15~17	2017	D 2.5 TCI-A2	AIRBAG	Airbag Control	√	√	√	√	√	√	
H350(KOR),15~17	2017	D 2.5 TCI-A2	AIRCON	Air Conditioner(CCM)	√	√	√	√	√	–	
H350(KOR),15~17	2017	D 2.5 TCI-A2	LDWS	Lane Departure Warning System	√	√	√	√	√	√	
H350(KOR),15~17	2017	D 2.5 TCI-A2	IMMO	Immobilizer	–	√	√	√	–	√	
H350(KOR),15~17	2017	D 2.5 TCI-A2	IMMO	Immobilizer	–	√	√	√	–	√	
H350(KOR),15~17	2017	D 2.5 TCI-A2	CGW	Central Gateway	√	√	√	√	√	√	
H350(KOR),15~17	2017	D 2.5 TCI-A2	DDM	Driver Door Module	√	√	√	√	√	–	
H350(KOR),15~17	2017	D 2.5 TCI-A2	ADM	Assist Door Module	√	√	√	√	√	–	
H350(KOR),15~17	2017	D 2.5 TCI-A2	SJB	Smart Junction Block	√	√	√	√	√	√	
H350(KOR),15~17	2017	D 2.5 TCI-A2	CLU	Cluster Module	√	√	√	√	√	√	
H350(KOR),15~17	2017	D 2.5 TCI-A2	DTG/DIS	Digital Tachograph	√	√	√	√	√	–	
H350(KOR),15~17	2017	D 2.5 TCI-A2	SCR	Selective Catalytic Reductio	√	√	√	√	√	√	
H350(KOR),15~17	2016	D 2.5 TCI-A2	ENGINE	Engine Control	√	√	√	√	√	√	
H350(KOR),15~17	2016	D 2.5 TCI-A2	ABSESP	ABS/ESP	√	√	√	√	√	√	
H350(KOR),15~17	2016	D 2.5 TCI-A2	AIRBAG	Airbag Control	√	√	√	√	√	√	
H350(KOR),15~17	2016	D 2.5 TCI-A2	AIRCON	Air Conditioner(CCM)	√	√	√	√	√	–	
H350(KOR),15~17	2016	D 2.5 TCI-A2	LDWS	Lane Departure Warning System	√	√	√	√	√	√	
H350(KOR),15~17	2016	D 2.5 TCI-A2	IMMO	Immobilizer	–	√	√	√	–	√	
H350(KOR),15~17	2016	D 2.5 TCI-A2	IMMO	Immobilizer	–	√	√	√	–	√	
H350(KOR),15~17	2016	D 2.5 TCI-A2	CGW	Central Gateway	√	√	√	√	√	√	
H350(KOR),15~17	2016	D 2.5 TCI-A2	DDM	Driver Door Module	√	√	√	√	√	–	
H350(KOR),15~17	2016	D 2.5 TCI-A2	ADM	Assist Door Module	√	√	√	√	√	–	
H350(KOR),15~17	2016	D 2.5 TCI-A2	SJB	Smart Junction Block	√	√	√	√	√	√	
H350(KOR),15~17	2016	D 2.5 TCI-A2	CLU	Cluster Module	√	√	√	√	√	√	
H350(KOR),15~17	2016	D 2.5 TCI-A2	DTG/DIS	Digital Tachograph	√	√	√	√	√	–	
H350(KOR),15~17	2016	D 2.5 TCI-A2	SCR	Selective Catalytic Reductio	√	√	√	√	√	√	
H350(KOR),15~17	2015	D 2.5 TCI-A2	ENGINE	Engine Control	√	√	√	√	√	√	
H350(KOR),15~17	2015	D 2.5 TCI-A2	ABSESP	ABS/ESP	√	√	√	√	√	√	
H350(KOR),15~17	2015	D 2.5 TCI-A2	AIRBAG	Airbag Control	√	√	√	√	√	√	
H350(KOR),15~17	2015	D 2.5 TCI-A2	AIRCON	Air Conditioner(CCM)	√	√	√	√	√	–	
H350(KOR),15~17	2015	D 2.5 TCI-A2	LDWS	Lane Departure Warning System	√	√	√	√	√	√	
H350(KOR),15~17	2015	D 2.5 TCI-A2	IMMO	Immobilizer	–	√	√	√	–	√	
H350(KOR),15~17	2015	D 2.5 TCI-A2	IMMO	Immobilizer	–	√	√	√	–	√	
H350(KOR),15~17	2015	D 2.5 TCI-A2	CGW	Central Gateway	√	√	√	√	√	√	
H350(KOR),15~17	2015	D 2.5 TCI-A2	DDM	Driver Door Module	√	√	√	√	√	–	
H350(KOR),15~17	2015	D 2.5 TCI-A2	ADM	Assist Door Module	√	√	√	√	√	–	
H350(KOR),15~17	2015	D 2.5 TCI-A2	SJB	Smart Junction Block	√	√	√	√	√	√	
H350(KOR),15~17	2015	D 2.5 TCI-A2	CLU	Cluster Module	√	√	√	√	√	√	
H350(KOR),15~17	2015	D 2.5 TCI-A2	DTG/DIS	Digital Tachograph	√	√	√	√	√	–	
H350(KOR),15~17	2015	D 2.5 TCI-A2	SCR	Selective Catalytic Reductio	√	√	√	√	√	√	
HD120,02~17	2017	D6BR	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2017	D6GA	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
HD120,02~17	2017	D6GA	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
HD120,02~17	2017	D6GA	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	–	
HD120,02~17	2017	D6GA	AT	Allison ATM(S2500)	√	√	√	√	√	√	
HD120,02~17	2017	D6GA	AT	Allison ATM(S2500)	√	√	√	√	√	√	
HD120,02~17	2017	D6GA	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2017	D6GA	EHS	Easy Hill Start	√	√	√	√	√	–	
HD120,02~17	2017	D6GA	BCM	BCM	√	√	√	√	√	–	
HD120,02~17	2017	D6GA	BCM	BCM	√	√	√	√	√	–	
HD120,02~17	2017	D6GA	IMMO	Immobilizer	√	√	√	√	–	–	
HD120,02~17	2017	D6GA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
HD120,02~17	2017	D6GA	DTG/DIS	DTG	√	–	–	√	√	√	
HD120,02~17	2017	D6GA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
HD120,02~17	2017	D6GA	DTG/DIS	DIS	√	√	√	√	√	–	
HD120,02~17	2016	D6BR	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2016	D6GA	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
HD120,02~17	2016	D6GA	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
HD120,02~17	2016	D6GA	AT	Allison ATM(S2500)	√	√	√	√	√	√	
HD120,02~17	2016	D6GA	AT	Allison ATM(S2500)	√	√	√	√	√	√	
HD120,02~17	2016	D6GA	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2016	D6GA	EHS	Easy Hill Start	√	√	√	√	√	–	
HD120,02~17	2016	D6GA	BCM	BCM	√	√	√	√	√	–	
HD120,02~17	2016	D6GA	BCM	BCM	√	√	√	√	√	–	
HD120,02~17	2016	D6GA	IMMO	Immobilizer	√	√	√	√	–	–	
HD120,02~17	2016	D6GA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
HD120,02~17	2016	D6GA	DTG/DIS	DTG	√	–	–	√	√	√	
HD120,02~17	2016	D6GA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
HD120,02~17	2016	D6GA	DTG/DIS	DIS	√	√	√	√	√	–	
HD120,02~17	2015	D6BR	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2015	D6GA	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
HD120,02~17	2015	D6GA	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
HD120,02~17	2015	D6GA	AT	Allison ATM(S2500)	√	√	√	√	√	√	
HD120,02~17	2015	D6GA	AT	Allison ATM(S2500)	√	√	√	√	√	√	
HD120,02~17	2015	D6GA	ABS	ABS(WABCO)	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
HD120,02~17	2015	D6GA	EHS	Easy Hill Start	√	√	√	√	√	–	
HD120,02~17	2015	D6GA	BCM	BCM	√	√	√	√	√	–	
HD120,02~17	2015	D6GA	BCM	BCM	√	√	√	√	√	–	
HD120,02~17	2015	D6GA	IMMO	Immobilizer	√	√	√	√	–	–	
HD120,02~17	2015	D6GA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
HD120,02~17	2015	D6GA	DTG/DIS	DTG	√	–	–	√	√	√	
HD120,02~17	2015	D6GA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
HD120,02~17	2015	D6GA	DTG/DIS	DIS	√	√	√	√	√	–	
HD120,02~17	2014	D6BR	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2014	D6GA	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
HD120,02~17	2014	D6GA	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
HD120,02~17	2014	D6GA	AT	Allison ATM(S2500)	√	√	√	√	√	√	
HD120,02~17	2014	D6GA	AT	Allison ATM(S2500)	√	√	√	√	√	√	
HD120,02~17	2014	D6GA	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2014	D6GA	EHS	Easy Hill Start	√	√	√	√	√	–	
HD120,02~17	2014	D6GA	BCM	BCM	√	√	√	√	√	–	
HD120,02~17	2014	D6GA	BCM	BCM	√	√	√	√	√	–	
HD120,02~17	2014	D6GA	IMMO	Immobilizer	√	√	√	√	–	–	
HD120,02~17	2014	D6GA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
HD120,02~17	2014	D6GA	DTG/DIS	DTG	√	–	–	√	√	√	
HD120,02~17	2014	D6GA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
HD120,02~17	2014	D6GA	DTG/DIS	DIS	√	√	√	√	√	–	
HD120,02~17	2013	D6BR	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2013	D6GA	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
HD120,02~17	2013	D6GA	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
HD120,02~17	2013	D6GA	AT	Allison ATM(S2500)	√	√	√	√	√	√	
HD120,02~17	2013	D6GA	AT	Allison ATM(S2500)	√	√	√	√	√	√	
HD120,02~17	2013	D6GA	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2013	D6GA	EHS	Easy Hill Start	√	√	√	√	√	–	
HD120,02~17	2013	D6GA	BCM	BCM	√	√	√	√	√	–	
HD120,02~17	2013	D6GA	BCM	BCM	√	√	√	√	√	–	
HD120,02~17	2013	D6GA	IMMO	Immobilizer	√	√	√	√	–	–	
HD120,02~17	2013	D6GA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
HD120,02~17	2013	D6GA	DTG/DIS	DTG	√	–	–	√	√	√	
HD120,02~17	2013	D6GA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
HD120,02~17	2013	D6GA	DTG/DIS	DIS	√	√	√	√	√	–	
HD120,02~17	2012	D6BR	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2012	D6GA	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
HD120,02~17	2012	D6GA	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
HD120,02~17	2012	D6GA	AT	Allison ATM(S2500)	√	√	√	√	√	√	
HD120,02~17	2012	D6GA	AT	Allison ATM(S2500)	√	√	√	√	√	√	
HD120,02~17	2012	D6GA	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2012	D6GA	EHS	Easy Hill Start	√	√	√	√	√	–	
HD120,02~17	2012	D6GA	BCM	BCM	√	√	√	√	√	–	
HD120,02~17	2012	D6GA	BCM	BCM	√	√	√	√	√	–	
HD120,02~17	2012	D6GA	IMMO	Immobilizer	√	√	√	√	–	–	
HD120,02~17	2012	D6GA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
HD120,02~17	2012	D6GA	DTG/DIS	DTG	√	–	–	√	√	√	
HD120,02~17	2012	D6GA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
HD120,02~17	2012	D6GA	DTG/DIS	DIS	√	√	√	√	√	–	
HD120,02~17	2011	D6BR	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2011	D6DA	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2010	D6BR	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2010	D6DA	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2009	D6BR	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2009	D6DA	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2008	D6BR	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2008	D6DA	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2007	D6BR	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2007	D6DA	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2006	D6BR	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2006	D6DA	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2005	D6BR	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2005	D6DA	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2004	D6BR	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2004	D6DA	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2003	D6BR	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2003	D6DA	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2002	D6BR	ABS	ABS(WABCO)	√	√	√	√	√	–	
HD120,02~17	2002	D6DA	ABS	ABS(WABCO)	√	√	√	√	√	–	
5Ton Truck(KOR),97~04	2004	D6DA(KK-ENG)	AT	Allison ATM(S-2000)	√	√	√	√	√	–	
5Ton Truck(KOR),97~04	2004	D6DA(KK-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
5Ton Truck(KOR),97~04	2003	D6DA(KK-ENG)	AT	Allison ATM(S-2000)	√	√	√	√	√	–	
5Ton Truck(KOR),97~04	2003	D6DA(KK-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
5Ton Truck(KOR),97~04	2002	D6DA(KK-ENG)	AT	Allison ATM(S-2000)	√	√	√	√	√	–	
5Ton Truck(KOR),97~04	2002	D6DA(KK-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
5Ton Truck(KOR),97~04	2001	D6DA(KK-ENG)	AT	Allison ATM(S-2000)	√	√	√	√	√	–	
5Ton Truck(KOR),97~04	2001	D6DA(KK-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
5Ton Truck(KOR),97~04	2000	D6DA(KK-ENG)	AT	Allison ATM(S-2000)	√	√	√	√	√	–	
5Ton Truck(KOR),97~04	2000	D6DA(KK-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
5Ton Truck(KOR),97~04	1999	D6DA(KK-ENG)	AT	Allison ATM(S-2000)	√	√	√	√	√	–	
5Ton Truck(KOR),97~04	1999	D6DA(KK-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
5Ton Truck(KOR),97~04	1998	D6DA(KK-ENG)	AT	Allison ATM(S-2000)	√	√	√	√	√	–	
5Ton Truck(KOR),97~04	1998	D6DA(KK-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
5Ton Truck(KOR),97~04	1997	D6DA(KK-ENG)	AT	Allison ATM(S-2000)	√	√	√	√	√	–	
5Ton Truck(KOR),97~04	1997	D6DA(KK-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2017	D6GB(G-ENG)	ENGINE	D6GB(G-ENG 15EM)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2017	D6GB(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2017	D6GB(G-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2017	D6GB(G-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2017	D6GB(G-ENG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2017	D6GB(G-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Mega Truck(KOR),05~17	2017	D6GB(G-ENG)	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2017	C6GB(G-CNG)	ENGINE	C6GB(G-CNG)	√	√	√	√	√	–	

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Remark:
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Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Mega Truck(KOR),05~17	2017	C6GB(G-CNG)	AT	Allison(S2500)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2017	C6GB(G-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2017	C6GB(G-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2017	C6GB(G-CNG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2017	C6GB(G-CNG)	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2016	D6GB(G-ENG)	ENGINE	D6GB(G-ENG 15EM)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2016	D6GB(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2016	D6GB(G-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2016	D6GB(G-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2016	D6GB(G-ENG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2016	D6GB(G-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Mega Truck(KOR),05~17	2016	D6GB(G-ENG)	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2016	C6GB(G-CNG)	ENGINE	C6GB(G-CNG)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2016	C6GB(G-CNG)	AT	Allison(S2500)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2016	C6GB(G-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2016	C6GB(G-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2016	C6GB(G-CNG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2016	C6GB(G-CNG)	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2015	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2015	D6GA(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2015	D6GA(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2015	D6GA(G-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2015	D6GA(G-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2015	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2015	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2015	D6GA(G-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Mega Truck(KOR),05~17	2015	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2015	D6GA(G-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2015	C6GA(G-CNG)	ENGINE	C6GA(G-CNG)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2015	C6GA(G-CNG)	AT	Allison(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2015	C6GA(G-CNG)	AT	Allison(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2015	C6GA(G-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2015	C6GA(G-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2015	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2015	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2015	C6GA(G-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2015	C6GA(G-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2014	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2014	D6GA(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2014	D6GA(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2014	D6GA(G-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2014	D6GA(G-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2014	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2014	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2014	D6GA(G-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Mega Truck(KOR),05~17	2014	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2014	D6GA(G-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2014	C6GA(G-CNG)	ENGINE	C6GA(G-CNG)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2014	C6GA(G-CNG)	AT	Allison(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2014	C6GA(G-CNG)	AT	Allison(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2014	C6GA(G-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2014	C6GA(G-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2014	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2014	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2014	C6GA(G-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2014	C6GA(G-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2013	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2013	D6GA(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2013	D6GA(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2013	D6GA(G-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2013	D6GA(G-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2013	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2013	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2013	D6GA(G-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Mega Truck(KOR),05~17	2013	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2013	D6GA(G-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2013	C6GA(G-CNG)	ENGINE	C6GA(G-CNG)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2013	C6GA(G-CNG)	AT	Allison(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2013	C6GA(G-CNG)	AT	Allison(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2013	C6GA(G-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2013	C6GA(G-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2013	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2013	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2013	C6GA(G-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2013	C6GA(G-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2012	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2012	D6GA(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2012	D6GA(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2012	D6GA(G-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2012	D6GA(G-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2012	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2012	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2012	D6GA(G-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Mega Truck(KOR),05~17	2012	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2012	D6GA(G-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2012	C6GA(G-CNG)	ENGINE	C6GA(G-CNG)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2012	C6GA(G-CNG)	AT	Allison(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2012	C6GA(G-CNG)	AT	Allison(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2012	C6GA(G-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2012	C6GA(G-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2012	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2012	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2012	C6GA(G-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2012	C6GA(G-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	

CANDO Diagnostic List Hyundai_v6.70

Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Mega Truck(KOR),05~17	2011	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2011	D6GA(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2011	D6GA(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2011	D6GA(G-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2011	D6GA(G-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2011	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2011	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2011	D6GA(G-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Mega Truck(KOR),05~17	2011	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2011	D6GA(G-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2011	C6GA(G-CNG)	ENGINE	C6GA(G-CNG)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2011	C6GA(G-CNG)	AT	Allison(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2011	C6GA(G-CNG)	AT	Allison(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2011	C6GA(G-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2011	C6GA(G-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2011	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2011	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2011	C6GA(G-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2011	C6GA(G-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2010	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2010	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2010	D6GA(G-ENG)	ENGINE	D6GA(G-ENG 10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2010	D6GA(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2010	D6GA(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2010	D6GA(G-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2010	D6GA(G-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2010	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2010	D6GA(G-ENG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2010	D6GA(G-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Mega Truck(KOR),05~17	2010	D6GA(G-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2010	D6GA(G-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Mega Truck(KOR),05~17	2010	D6GA(G-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2010	D6GA(G-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2010	C6GA(G-CNG)	ENGINE	C6GA(G-CNG)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2010	C6GA(G-CNG)	AT	Allison(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2010	C6GA(G-CNG)	AT	Allison(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2010	C6GA(G-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2010	C6GA(G-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2010	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2010	C6GA(G-CNG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2010	C6GA(G-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2010	C6GA(G-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2010	C6DA(KK-CNG)	ENGINE	C6DA(KK-CNG)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2010	C6DA(KK-CNG)	AT	Allisom ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2010	C6DA(KK-CNG)	AT	Allisom ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2010	C6DA(KK-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2010	C6DA(KK-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2010	C6DA(KK-CNG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2010	C6DA(KK-CNG)	BCM	BCM	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2009	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2009	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2009	D6GA(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2009	D6GA(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2009	D6GA(G-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2009	D6GA(G-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mega Truck(KOR),05~17	2009	D6GA(G-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Mega Truck(KOR),05~17	2009	D6GA(G-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2009	D6GA(G-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Mega Truck(KOR),05~17	2009	C6DA(KK-CNG)	ENGINE	C6DA(KK-CNG)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2009	C6DA(KK-CNG)	AT	Allisom ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2009	C6DA(KK-CNG)	AT	Allisom ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2009	C6DA(KK-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2009	C6DA(KK-CNG)	ETACS	ETACS	√	–	–	√	–	√	
Mega Truck(KOR),05~17	2008	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2008	D6GA(G-ENG)	ENGINE	D6GA(G-ENG)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2008	D6GA(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2008	D6GA(G-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2008	D6GA(G-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2008	D6GA(G-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mega Truck(KOR),05~17	2008	D6GA(G-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Mega Truck(KOR),05~17	2008	D6GA(G-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2008	D6GA(G-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Mega Truck(KOR),05~17	2008	C6DA(KK-CNG)	ENGINE	C6DA(KK-CNG)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2008	C6DA(KK-CNG)	AT	Allisom ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2008	C6DA(KK-CNG)	AT	Allisom ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2008	C6DA(KK-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2008	C6DA(KK-CNG)	ETACS	ETACS	√	–	–	√	–	√	
Mega Truck(KOR),05~17	2007	D6DB(K-ENG)	ENGINE	D6DB(K-ENG)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2007	D6DB(K-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2007	D6DB(K-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2007	D6DB(K-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2007	D6DB(K-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mega Truck(KOR),05~17	2007	C6DA(KK-CNG)	ENGINE	C6DA(KK-CNG)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2007	C6DA(KK-CNG)	AT	Allisom ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2007	C6DA(KK-CNG)	AT	Allisom ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2007	C6DA(KK-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2007	C6DA(KK-CNG)	ETACS	ETACS	√	–	–	√	–	√	
Mega Truck(KOR),05~17	2006	D6DB(K-ENG)	ENGINE	D6DB(K-ENG)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2006	D6DB(K-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2006	D6DB(K-ENG)	AT	Allison ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2006	D6DB(K-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2006	D6DB(K-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mega Truck(KOR),05~17	2006	C6DA(KK-CNG)	ENGINE	C6DA(KK-CNG)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2006	C6DA(KK-CNG)	AT	Allisom ATM(S2500)	√	√	√	√	√	√	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Mega Truck(KOR),05~17	2006	C6DA(KK-CNG)	AT	Allisom ATM(S2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2006	C6DA(KK-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2006	C6DA(KK-CNG)	ETACS	ETACS	√	–	–	√	–	√	
Mega Truck(KOR),05~17	2005	D6DA(KK-ENG)	AT	Allisom ATM(S2000)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2005	D6DA(KK-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2005	D6DB(K-ENG)	ENGINE	D6DB(K-ENG)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2005	D6DB(K-ENG)	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2005	D6DB(K-ENG)	AT	Allison ATM(S-2500)	√	√	√	√	√	√	
Mega Truck(KOR),05~17	2005	D6DB(K-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2005	D6DB(K-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mega Truck(KOR),05~17	2005	C6DA(KK-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Mega Truck(KOR),05~17	2005	C6DA(KK-CNG)	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[EX6~10],17	2017	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[EX6~10],17	2017	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[EX6~10],17	2017	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[EX6~10],17	2017	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[EX6~10],17	2017	D4DD	ABS	ABS(MOBIS)	√	√	√	√	√	–	
Light Duty Truck[EX6~10],17	2017	D4DD	ABS	ABS(MOBIS)	√	√	√	√	√	–	
Light Duty Truck[EX6~10],17	2017	D4DD	ABS	ABS(ADVICS)	√	√	√	√	√	–	
Light Duty Truck[EX6~10],17	2017	D4DD	ABS	ABS(ADVICS)	√	√	√	√	√	–	
Light Duty Truck[EX6~10],17	2017	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[EX6~10],17	2017	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[EX6~10],17	2017	D4DD	BCM	BCM	√	√	√	√	√	–	
Light Duty Truck[EX6~10],17	2017	D4DD	BCM	BCM	√	√	√	√	√	–	
Light Duty Truck[EX6~10],17	2017	D4GA	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
Light Duty Truck[EX6~10],17	2017	D4GA	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	–	
Light Duty Truck[EX6~10],17	2017	D4GA	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
Light Duty Truck[EX6~10],17	2017	D4GA	ABS	ABS(MOBIS)	√	√	√	√	√	–	
Light Duty Truck[EX6~10],17	2017	D4GA	ABS	ABS(MOBIS)	√	√	√	√	√	–	
Light Duty Truck[EX6~10],17	2017	D4GA	ABS	ABS(ADVICS)	√	√	√	√	√	–	
Light Duty Truck[EX6~10],17	2017	D4GA	ABS	ABS(ADVICS)	√	√	√	√	√	–	
Light Duty Truck[EX6~10],17	2017	D4GA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[EX6~10],17	2017	D4GA	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[EX6~10],17	2017	D4GA	ACU	Airbag	√	√	√	√	√	–	
Light Duty Truck[EX6~10],17	2017	D4GA	ACU	Airbag	√	√	√	√	√	–	
Light Duty Truck[EX6~10],17	2017	D4GA	ETACS	ETACS	√	√	√	√	√	–	
Light Duty Truck[EX6~10],17	2017	D4GA	ETACS	ETACS	√	√	√	√	√	–	
Light Duty Truck[EX6~10],17	2017	D4GA	IMMO	Immobilizer	√	√	√	√	–	–	
Light Duty Truck[EX6~10],17	2017	D4GA	DTG/DIS	DTG	√	–	–	√	√	√	
Light Duty Truck[EX6~10],17	2017	D4GA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4CB	ENGINE	D4CB(A2)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4CB	ABS	ABS(ADVICS)	√	√	√	√	√	–	
Light Duty Truck[HD35~78],04~17	2017	D4CB	ABS	ABS(MOBIS)	√	√	√	√	√	–	
Light Duty Truck[HD35~78],04~17	2017	D4CB	EHS	Easy Hill Start	√	√	√	√	√	–	
Light Duty Truck[HD35~78],04~17	2017	D4CB	DTGDIS	Digital Tachograph	√	√	√	√	√	–	
Light Duty Truck[HD35~78],04~17	2017	D4CB	BCM	Body Control Module	√	√	√	√	√	–	
Light Duty Truck[HD35~78],04~17	2017	D4CB	CLU	Cluster Module	√	√	√	√	√	–	
Light Duty Truck[HD35~78],04~17	2017	D4BB	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4BB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2017	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4DD	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2017	D4GA	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4GA	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	–	
Light Duty Truck[HD35~78],04~17	2017	D4GA	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4GA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4GA	ABS	ABS(MOBIS)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4GA	ABS	ABS(ADVICS)	√	√	√	√	√	–	
Light Duty Truck[HD35~78],04~17	2017	D4GA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2017	D4GA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2017	D4GA	IMMO	Immobilizer	√	√	√	√	–	–	
Light Duty Truck[HD35~78],04~17	2017	D4GA	DTG/DIS	DTG	√	–	–	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4GA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4AF	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2017	D4AL	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4AL	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2017	D4DC	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4DC	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2017	D4DB	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4DB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2017	D4DA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2017	D4DA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2016	D4CB	ENGINE	D4CB(A2)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4CB	ABS	ABS(MOBIS)	√	√	√	√	√	–	
Light Duty Truck[HD35~78],04~17	2016	D4CB	EHS	Easy Hill Start	√	√	√	√	√	–	
Light Duty Truck[HD35~78],04~17	2016	D4CB	DTGDIS	Digital Tachograph	√	√	√	√	√	–	
Light Duty Truck[HD35~78],04~17	2016	D4CB	BCM	Body Control Module	√	√	√	√	√	–	
Light Duty Truck[HD35~78],04~17	2016	D4CB	CLU	Cluster Module	√	√	√	√	√	–	
Light Duty Truck[HD35~78],04~17	2016	D4BB	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4BB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2016	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4DD	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2016	D4GA	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4GA	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	

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Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Light Duty Truck[HD35~78],04~17	2016	D4GA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4GA	ABS	ABS(MOBIS)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4GA	ABS	ABS(ADVICS)	√	√	√	√	√	–	
Light Duty Truck[HD35~78],04~17	2016	D4GA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2016	D4GA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2016	D4GA	IMMO	Immobilizer	√	√	√	√	–	–	
Light Duty Truck[HD35~78],04~17	2016	D4GA	DTG/DIS	DTG	√	–	–	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4GA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4AF	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2016	D4AL	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4AL	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2016	D4DC	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4DC	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2016	D4DB	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4DB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2016	D4DA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2016	D4DA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2015	D4BB	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2015	D4BB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2015	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2015	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2015	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2015	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2015	D4DD	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2015	D4GA	ENGINE	D4GA(F-ENG_10EM)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2015	D4GA	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2015	D4GA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2015	D4GA	ABS	ABS(MOBIS)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2015	D4GA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2015	D4GA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2015	D4GA	IMMO	Immobilizer	√	√	√	√	–	–	
Light Duty Truck[HD35~78],04~17	2015	D4GA	DTG/DIS	DTG	√	–	–	√	√	√	
Light Duty Truck[HD35~78],04~17	2015	D4GA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2015	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2015	D4AF	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2015	D4AL	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2015	D4AL	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2015	D4DC	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2015	D4DC	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2015	D4DB	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2015	D4DB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2015	D4DA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2015	D4DA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2014	D4BB	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2014	D4BB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2014	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2014	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2014	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2014	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2014	D4DD	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2014	D4GA	ENGINE	D4GA(F-ENG_10EM)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2014	D4GA	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2014	D4GA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2014	D4GA	ABS	ABS(MOBIS)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2014	D4GA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2014	D4GA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2014	D4GA	IMMO	Immobilizer	√	√	√	√	–	–	
Light Duty Truck[HD35~78],04~17	2014	D4GA	DTG/DIS	DTG	√	–	–	√	√	√	
Light Duty Truck[HD35~78],04~17	2014	D4GA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2014	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2014	D4AF	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2014	D4AL	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2014	D4AL	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2014	D4DC	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2014	D4DC	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2014	D4DB	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2014	D4DB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2014	D4DA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2014	D4DA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2013	D4BB	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2013	D4BB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2013	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2013	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2013	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2013	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2013	D4DD	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2013	D4GA	ENGINE	D4GA(F-ENG_10EM)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2013	D4GA	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2013	D4GA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2013	D4GA	ABS	ABS(MOBIS)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2013	D4GA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2013	D4GA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2013	D4GA	IMMO	Immobilizer	√	√	√	√	–	–	
Light Duty Truck[HD35~78],04~17	2013	D4GA	DTG/DIS	DTG	√	–	–	√	√	√	
Light Duty Truck[HD35~78],04~17	2013	D4GA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2013	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2013	D4AF	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2013	D4AL	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2013	D4AL	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2013	D4DC	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2013	D4DC	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2013	D4DB	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2013	D4DB	ETACS	ETACS	√	–	–	√	–	√	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Light Duty Truck[HD35~78],04~17	2013	D4DA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2013	D4DA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2012	D4BB	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2012	D4BB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2012	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2012	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2012	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2012	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2012	D4DD	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2012	D4GA	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2012	D4GA	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2012	D4GA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2012	D4GA	ABS	ABS(MOBIS)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2012	D4GA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2012	D4GA	IMMO	Immobilizer	√	√	√	√	–	–	
Light Duty Truck[HD35~78],04~17	2012	D4GA	DTG/DIS	DTG	√	–	–	√	√	√	
Light Duty Truck[HD35~78],04~17	2012	D4GA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2012	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2012	D4AF	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2012	D4AL	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2012	D4AL	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2012	D4DC	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2012	D4DC	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2012	D4DB	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2012	D4DB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2012	D4DA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2012	D4DA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2011	D4GA	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2011	D4GA	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2011	D4GA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2011	D4GA	ABS	ABS(MOBIS)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2011	D4GA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2011	D4GA	IMMO	Immobilizer	√	√	√	√	–	–	
Light Duty Truck[HD35~78],04~17	2011	D4GA	DTG/DIS	DTG/DIS	√	–	–	√	√	√	
Light Duty Truck[HD35~78],04~17	2011	D4GA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2011	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2011	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2011	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2011	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2011	D4DD	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2011	D4BB	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2011	D4BB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2011	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2011	D4AF	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2011	D4AL	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2011	D4AL	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2011	D4DC	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2011	D4DC	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2011	D4DB	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2011	D4DB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2011	D4DA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2011	D4DA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2010	D4GA	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2010	D4GA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2010	D4GA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2010	D4GA	DTG/DIS	DTG/DIS	√	–	–	√	√	√	
Light Duty Truck[HD35~78],04~17	2010	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2010	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2010	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2010	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2010	D4DD	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2010	D4BB	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2010	D4BB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2010	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2010	D4AF	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2010	D4AL	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2010	D4AL	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2010	D4DC	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2010	D4DC	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2010	D4DB	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2010	D4DB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2010	D4DA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2010	D4DA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2009	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2009	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2009	D4DD	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2009	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2009	D4DD	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2009	D4BB	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2009	D4BB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2009	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2009	D4AF	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2009	D4AL	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2009	D4AL	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2009	D4DC	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2009	D4DC	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2009	D4DB	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2009	D4DB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2009	D4DA	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2009	D4DA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2008	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2008	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2008	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2008	D4DD	ETACS	ETACS	√	–	–	√	–	√	

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3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Light Duty Truck[HD35~78],04~17	2008	D4BB	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2008	D4BB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2008	D4AF	ABS	ABS(WABCO)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2008	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2008	D4AF	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2008	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2008	D4AL	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2008	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2008	D4DC	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2008	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2008	D4DB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2008	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2008	D4DA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2007	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2007	D4DD	ENGINE	D4DD	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2007	D4DD	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2007	D4DD	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2007	D4BB	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2007	D4BB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2007	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2007	D4AF	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2007	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2007	D4AL	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2007	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2007	D4DC	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2007	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2007	D4DB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2007	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2007	D4DA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2006	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2006	D4AF	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2006	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2006	D4AL	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2006	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2006	D4DC	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2006	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2006	D4DB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2006	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2006	D4DA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2005	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2005	D4AF	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2005	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2005	D4AL	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2005	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2005	D4DC	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2005	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2005	D4DB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2005	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2005	D4DA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2004	D4AF	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2004	D4AF	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2004	D4AL	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2004	D4AL	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2004	D4DC	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2004	D4DC	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2004	D4DB	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2004	D4DB	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35~78],04~17	2004	D4DA	ABS	ABS(NIAB)	√	√	√	√	√	√	
Light Duty Truck[HD35~78],04~17	2004	D4DA	ETACS	ETACS	√	–	–	√	–	√	
Light Duty Truck[HD35L~45L](LT),17	2017	D4CB	ENGINE	D4CB(A2)	√	√	√	√	√	√	
Light Duty Truck[HD35L~45L](LT),17	2017	D4CB	ABS	ABS(MANDO)	√	√	√	√	√	–	
Light Duty Truck[HD35L~45L](LT),17	2017	D4CB	IMMO	Immobilizer	–	–	–	√	–	–	
Light Duty Truck[HD35L~45L](LT),17	2017	D4CB	BCM	Body Control Module	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4GA(F-ENG)	ENGINE	D4GA(F-ENG)	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4GA(F-ENG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4GA(F-ENG)	ABS	ABS(ADVICS)	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4GA(F-ENG)	ABS	ABS(MOBIS)	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4GA(F-ENG)	CLU	CLUSTER	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4GA(F-ENG)	LDWS	Lane Departure Warning System	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4GA(F-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4GA(F-ENG)	IMMO	Immobilizer	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4GA(F-ENG)	BCM	Body Control Module	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4GA(F-ENG)	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4CB(A2)	ENGINE	D4CB(A2)	√	√	√	√	√	√	
Mighty(KOR),04~17	2017	D4CB(A2)	SCR	Selective Catalytic Reduction	√	√	√	√	√	√	
Mighty(KOR),04~17	2017	D4CB(A2)	ABS	ABS(ADVICS)	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4CB(A2)	ABS	ABS(MOBIS)	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4CB(A2)	CLU	CLUSTER	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4CB(A2)	LDWS	Lane Departure Warning System	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4CB(A2)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4CB(A2)	IMMO	Immobilizer	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4CB(A2)	BCM	Body Control Module	√	√	√	√	√	–	
Mighty(KOR),04~17	2017	D4CB(A2)	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4GA(F-ENG)	ENGINE	D4GA(F-ENG)	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4GA(F-ENG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4GA(F-ENG)	ABS	ABS(ADVICS)	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4GA(F-ENG)	ABS	ABS(MOBIS)	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4GA(F-ENG)	CLU	CLUSTER	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4GA(F-ENG)	LDWS	Lane Departure Warning System	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4GA(F-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4GA(F-ENG)	IMMO	Immobilizer	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4GA(F-ENG)	BCM	Body Control Module	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4GA(F-ENG)	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4CB(A2)	ENGINE	D4CB(A2)	√	√	√	√	√	√	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Mighty(KOR),04~17	2016	D4CB(A2)	SCR	Selective Catalytic Reduction	√	√	√	√	√	√	
Mighty(KOR),04~17	2016	D4CB(A2)	ABS	ABS(ADVICS)	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4CB(A2)	ABS	ABS(MOBIS)	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4CB(A2)	CLU	CLUSTER	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4CB(A2)	LDWS	Lane Departure Warning System	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4CB(A2)	EHS	Easy Hill Start	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4CB(A2)	IMMO	Immobilizer	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4CB(A2)	BCM	Body Control Module	√	√	√	√	√	–	
Mighty(KOR),04~17	2016	D4CB(A2)	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
Mighty(KOR),04~17	2015	D4GA(F-ENG)	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
Mighty(KOR),04~17	2015	D4GA(F-ENG)	ABS	ABS(MOBIS)	√	√	√	√	√	√	
Mighty(KOR),04~17	2015	D4GA(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
Mighty(KOR),04~17	2015	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mighty(KOR),04~17	2015	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mighty(KOR),04~17	2015	D4GA(F-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mighty(KOR),04~17	2014	D4GA(F-ENG)	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
Mighty(KOR),04~17	2014	D4GA(F-ENG)	ABS	ABS(MOBIS)	√	√	√	√	√	√	
Mighty(KOR),04~17	2014	D4GA(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
Mighty(KOR),04~17	2014	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mighty(KOR),04~17	2014	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mighty(KOR),04~17	2014	D4GA(F-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mighty(KOR),04~17	2013	D4GA(F-ENG)	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
Mighty(KOR),04~17	2013	D4GA(F-ENG)	ABS	ABS(MOBIS)	√	√	√	√	√	√	
Mighty(KOR),04~17	2013	D4GA(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
Mighty(KOR),04~17	2013	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mighty(KOR),04~17	2013	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mighty(KOR),04~17	2013	D4GA(F-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mighty(KOR),04~17	2012	D4GA(F-ENG)	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
Mighty(KOR),04~17	2012	D4GA(F-ENG)	ABS	ABS(MOBIS)	√	√	√	√	√	√	
Mighty(KOR),04~17	2012	D4GA(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
Mighty(KOR),04~17	2012	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mighty(KOR),04~17	2012	D4GA(F-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mighty(KOR),04~17	2011	D4GA(F-ENG)	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
Mighty(KOR),04~17	2011	D4GA(F-ENG)	ABS	ABS(MOBIS)	√	√	√	√	√	√	
Mighty(KOR),04~17	2011	D4GA(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
Mighty(KOR),04~17	2011	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mighty(KOR),04~17	2011	D4GA(F-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mighty(KOR),04~17	2010	D4GA(F-ENG)	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
Mighty(KOR),04~17	2010	D4GA(F-ENG)	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
Mighty(KOR),04~17	2010	D4GA(F-ENG)	ENGINE	D4GA(F-ENG 10EM)	√	√	√	√	√	√	
Mighty(KOR),04~17	2010	D4GA(F-ENG)	ABS	ABS(MOBIS)	√	√	√	√	√	√	
Mighty(KOR),04~17	2010	D4GA(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
Mighty(KOR),04~17	2010	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mighty(KOR),04~17	2010	D4GA(F-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Mighty(KOR),04~17	2010	D4GA(F-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Mighty(KOR),04~17	2009	D4GA(F-ENG)	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
Mighty(KOR),04~17	2009	D4GA(F-ENG)	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
Mighty(KOR),04~17	2009	D4GA(F-ENG)	ABS	ABS(MOBIS)	√	√	√	√	√	√	
Mighty(KOR),04~17	2009	D4GA(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
Mighty(KOR),04~17	2009	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mighty(KOR),04~17	2009	D4GA(F-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Mighty(KOR),04~17	2008	D4GA(F-ENG)	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
Mighty(KOR),04~17	2008	D4GA(F-ENG)	ENGINE	D4GA(F-ENG)	√	√	√	√	√	√	
Mighty(KOR),04~17	2008	D4GA(F-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
Mighty(KOR),04~17	2008	D4GA(F-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mighty(KOR),04~17	2008	D4GA(F-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Mighty(KOR),04~17	2007	D4DD(W-ENG)	ENGINE	D4DD(W-ENG)	√	√	√	√	√	√	
Mighty(KOR),04~17	2007	D4DD(W-ENG)	ENGINE	D4DD(W-ENG)	√	√	√	√	√	√	
Mighty(KOR),04~17	2007	D4DD(W-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
Mighty(KOR),04~17	2007	D4DD(W-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mighty(KOR),04~17	2006	D4DD(W-ENG)	ENGINE	D4DD(W-ENG)	√	√	√	√	√	√	
Mighty(KOR),04~17	2006	D4DD(W-ENG)	ENGINE	D4DD(W-ENG)	√	√	√	√	√	√	
Mighty(KOR),04~17	2006	D4DD(W-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
Mighty(KOR),04~17	2006	D4DD(W-ENG)	ABS	ABS(NIAB)	√	√	√	√	√	√	
Mighty(KOR),04~17	2006	D4DD(W-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mighty(KOR),04~17	2005	D4DD(W-ENG)	ENGINE	D4DD(W-ENG)	√	√	√	√	√	√	
Mighty(KOR),04~17	2005	D4DD(W-ENG)	ENGINE	D4DD(W-ENG)	√	√	√	√	√	√	
Mighty(KOR),04~17	2005	D4DD(W-ENG)	ABS	ABS(NIAB)	√	√	√	√	√	√	
Mighty(KOR),04~17	2005	D4DD(W-ENG)	ABS	ABS(HPB)	√	√	√	√	√	–	
Mighty(KOR),04~17	2005	D4DD(W-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Mighty(KOR),04~17	2004	D4DD(W-ENG)	ENGINE	D4DD(W-ENG)	√	√	√	√	√	√	
Mighty(KOR),04~17	2004	D4DD(W-ENG)	ENGINE	D4DD(W-ENG)	√	√	√	√	√	√	
Mighty(KOR),04~17	2004	D4DD(W-ENG)	ABS	ABS(NIAB)	√	√	√	√	√	√	
Mighty(KOR),04~17	2004	D4DD(W-ENG)	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2017	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2017	D6CC	ENGINE	D6CC(L-ENG OBD1)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2017	D6CC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2017	D6CC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2017	D6CC	BCM	BCM	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2017	D6CC	BCM	BCM	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2017	D6CC	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2017	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2017	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2017	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2017	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2017	D6CB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2017	D6CB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2017	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2017	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2017	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2017	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Heavy Duty Truck,03~17	2017	D6CA	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2017	D6CA	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2017	D6AB	ENGINE	D6AB	√	√	√	√	√	√	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Heavy Duty Truck,03~17	2017	D6AB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2017	D6AB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2017	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2017	D6AC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2017	D6AV	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2016	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2016	D6CC	ENGINE	D6CC(L-ENG OBD1)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2016	D6CC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2016	D6CC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2016	D6CC	BCM	BCM	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2016	D6CC	BCM	BCM	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2016	D6CC	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2016	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2016	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2016	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2016	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2016	D6CB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2016	D6CB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2016	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2016	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2016	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2016	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Heavy Duty Truck,03~17	2016	D6CA	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2016	D6CA	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2016	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2016	D6AB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2016	D6AB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2016	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2016	D6AC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2016	D6AV	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2015	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2015	D6CC	ENGINE	D6CC(L-ENG OBD1)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2015	D6CC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2015	D6CC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2015	D6CC	BCM	BCM	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2015	D6CC	BCM	BCM	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2015	D6CC	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2015	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2015	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2015	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2015	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2015	D6CB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2015	D6CB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2015	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2015	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2015	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2015	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Heavy Duty Truck,03~17	2015	D6CA	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2015	D6CA	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2015	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2015	D6AB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2015	D6AB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2015	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2015	D6AC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2015	D6AV	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2014	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2014	D6CC	ENGINE	D6CC(L-ENG OBD1)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2014	D6CC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2014	D6CC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2014	D6CC	BCM	BCM	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2014	D6CC	BCM	BCM	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2014	D6CC	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2014	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2014	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2014	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2014	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2014	D6CB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2014	D6CB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2014	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2014	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2014	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2014	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Heavy Duty Truck,03~17	2014	D6CA	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2014	D6CA	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2014	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2014	D6AB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2014	D6AB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2014	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2014	D6AC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2014	D6AV	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2013	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2013	D6CC	ENGINE	D6CC(L-ENG OBD1)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2013	D6CC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2013	D6CC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2013	D6CC	BCM	BCM	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2013	D6CC	BCM	BCM	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2013	D6CC	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2013	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2013	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2013	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2013	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2013	D6CB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2013	D6CB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2013	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	

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Remark:
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3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Heavy Duty Truck,03~17	2013	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2013	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2013	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Heavy Duty Truck,03~17	2013	D6CA	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2013	D6CA	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2013	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2013	D6AB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2013	D6AB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2013	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2013	D6AC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2013	D6AV	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2012	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2012	D6CC	ENGINE	D6CC(L-ENG OBD1)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2012	D6CC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2012	D6CC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2012	D6CC	BCM	BCM	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2012	D6CC	BCM	BCM	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2012	D6CC	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2012	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2012	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2012	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2012	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2012	D6CB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2012	D6CB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2012	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2012	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2012	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2012	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Heavy Duty Truck,03~17	2012	D6CA	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2012	D6CA	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2012	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2012	D6AB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2012	D6AB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2012	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2012	D6AC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2012	D6AV	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2011	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2011	D6CC	ENGINE	D6CC(L-ENG OBD1)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2011	D6CC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2011	D6CC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2011	D6CC	BCM	BCM	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2011	D6CC	BCM	BCM	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2011	D6CC	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2011	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2011	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2011	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2011	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2011	D6CB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2011	D6CB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2011	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2011	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2011	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2011	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Heavy Duty Truck,03~17	2011	D6CA	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2011	D6CA	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2011	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2011	D6AB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2011	D6AB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2011	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2011	D6AC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2011	D6AV	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2010	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2010	D6CC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2010	D6CC	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2010	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2010	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2010	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2010	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2010	D6CB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2010	D6CB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2010	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2010	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2010	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2010	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Heavy Duty Truck,03~17	2010	D6CA	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2010	D6CA	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2010	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2010	D6AB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2010	D6AB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2010	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2010	D6AC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2010	D6AV	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2009	D6CB	ENGINE	D6CB(Euro4 Injection)	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2009	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2009	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2009	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2009	D6CB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2009	D6CB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2009	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2009	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2009	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2009	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Heavy Duty Truck,03~17	2009	D6CA	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2009	D6CA	ETACS	ETACS	√	–	–	√	–	√	

CANDO Diagnostic List Hyundai_v6.70

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3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Heavy Duty Truck,03~17	2009	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2009	D6AB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2009	D6AB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2009	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2009	D6AC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2009	D6AV	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2008	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2008	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2008	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2008	D6CB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2008	D6CB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2008	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2008	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2008	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2008	D6CA	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2008	D6CA	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2008	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2008	D6AB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2008	D6AB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2008	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2008	D6AC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2008	D6AV	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2007	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2007	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2007	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2007	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2007	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2007	D6CB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2007	D6CB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2007	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2007	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2007	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2007	D6CA	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2007	D6CA	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2007	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2007	D6AB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2007	D6AB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2007	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2007	D6AC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2007	D6AV	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2006	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2006	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2006	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2006	D6CA	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2006	D6CA	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2006	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2006	D6AB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2006	D6AB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2006	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2006	D6AC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2006	D6AV	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2005	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2005	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2005	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2005	D6CA	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2005	D6CA	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2005	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2005	D6AB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2005	D6AB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2005	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2005	D6AC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2005	D6AV	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2004	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2004	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2004	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2004	D6CA	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2004	D6CA	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2004	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2004	D6AB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2004	D6AB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2004	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2004	D6AC	ABS	ABS(BOSCH)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2004	D6AC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2004	D6AV	ABS	ABS(BOSCH)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2004	D6AV	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2003	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2003	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2003	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2003	D6CA	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2003	D6CA	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2003	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2003	D6AB	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2003	D6AB	ETACS	ETACS	√	–	–	√	–	√	
Heavy Duty Truck,03~17	2003	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Heavy Duty Truck,03~17	2003	D6AC	ABS	ABS(BOSCH)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2003	D6AC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2003	D6AV	ABS	ABS(BOSCH)	√	√	√	√	√	–	
Heavy Duty Truck,03~17	2003	D6AV	ABS	ABS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2013	D6CD(L-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	AT	TGS Lever	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Trago(KOR),07~13	2013	D6CD(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	INTARDER	ZF Intarder 3	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	EMODULE	E-Module	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Trago(KOR),07~13	2013	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	ENGINE	D6CE(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2013	D6CE(L-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	AT	TGS Lever	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	INTARDER	ZF Intarder 3	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	EMODULE	E-Module	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6CE(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Trago(KOR),07~13	2013	D6CE(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
Trago(KOR),07~13	2013	D6HA(H-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	AT	TGS Lever	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	INTARDER	ZF Intarder 3	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	EMODULE	E-Module	√	√	√	√	√	–	
Trago(KOR),07~13	2013	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Trago(KOR),07~13	2013	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2012	D6CD(L-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	AT	TGS Lever	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	INTARDER	ZF Intarder 3	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	EMODULE	E-Module	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Trago(KOR),07~13	2012	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	ENGINE	D6CE(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2012	D6CE(L-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	AT	TGS Lever	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	INTARDER	ZF Intarder 3	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	EMODULE	E-Module	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Trago(KOR),07~13	2012	D6CE(L-ENG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6CE(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Trago(KOR),07~13	2012	D6CE(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
Trago(KOR),07~13	2012	D6HA(H-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	AT	TGS Lever	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	INTARDER	ZF Intarder 3	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	EMODULE	E-Module	√	√	√	√	√	–	
Trago(KOR),07~13	2012	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Trago(KOR),07~13	2012	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2011	D6CD(L-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	AT	TGS Lever	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	INTARDER	ZF Intarder 3	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	EMODULE	E-Module	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Trago(KOR),07~13	2011	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	ENGINE	D6CE(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2011	D6CE(L-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	AT	TGS Lever	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	INTARDER	ZF Intarder 3	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	EMODULE	E-Module	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6CE(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Trago(KOR),07~13	2011	D6CE(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
Trago(KOR),07~13	2011	D6HA(H-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	AT	TGS Lever	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	INTARDER	ZF Intarder 3	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	EMODULE	E-Module	√	√	√	√	√	–	
Trago(KOR),07~13	2011	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Trago(KOR),07~13	2011	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2010	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
Trago(KOR),07~13	2010	D6HA(H-ENG)	AT	Astronic ATM2	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6HA(H-ENG)	AT	Astronic ATM2	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6HA(H-ENG)	INTARDER	ZF Intarder 3	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Trago(KOR),07~13	2010	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6HA(H-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2010	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6HA(H-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2010	D6HA(H-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6HA(H-ENG)	EMODULE	E-Module	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Trago(KOR),07~13	2010	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Trago(KOR),07~13	2010	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Trago(KOR),07~13	2010	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CC(L-ENG)	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2010	D6CC(L-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CC(L-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CC(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CC(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CC(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CC(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CC(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CC(L-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2010	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CC(L-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2010	D6CC(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CC(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Trago(KOR),07~13	2010	D6CC(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Trago(KOR),07~13	2010	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2010	D6CD(L-ENG)	AT	Astronic ATM2	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CD(L-ENG)	AT	Astronic ATM2	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CD(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CD(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CD(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CD(L-ENG)	INTARDER	ZF Intarder 3	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CD(L-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2010	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CD(L-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2010	D6CD(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CD(L-ENG)	EMODULE	E-Module	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CD(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Trago(KOR),07~13	2010	D6CD(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Trago(KOR),07~13	2010	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Trago(KOR),07~13	2010	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	ENGINE	D6CE(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2010	D6CE(L-ENG)	AT	Astronic ATM2	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	AT	Astronic ATM2	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	INTARDER	ZF Intarder 3	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	EMODULE	E-Module	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago(KOR),07~13	2010	D6CE(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Trago(KOR),07~13	2010	D6CE(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Trago(KOR),07~13	2010	D6CE(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Trago(KOR),07~13	2010	D6CE(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Trago(KOR),07~13	2009	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2009	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2009	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2009	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2009	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2009	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2009	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2009	D6HA(H-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2009	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2009	D6HA(H-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2009	D6HA(H-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2009	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Trago(KOR),07~13	2009	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Trago(KOR),07~13	2009	D6CC(L-ENG)	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2009	D6CC(L-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2009	D6CC(L-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2009	D6CC(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2009	D6CC(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2009	D6CC(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2009	D6CC(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2009	D6CC(L-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2009	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2009	D6CC(L-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2009	D6CC(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function						
					System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Trago(KOR),07~13	2009	D6CC(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Trago(KOR),07~13	2009	D6CC(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Trago(KOR),07~13	2008	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2008	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6HA(H-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2008	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6HA(H-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2008	D6HA(H-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Trago(KOR),07~13	2008	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Trago(KOR),07~13	2008	D6CC(L-ENG)	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2008	D6CC(L-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6CC(L-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6CC(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6CC(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6CC(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6CC(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6CC(L-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
Trago(KOR),07~13	2008	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6CC(L-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago(KOR),07~13	2008	D6CC(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6CC(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Trago(KOR),07~13	2008	D6CC(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Trago(KOR),07~13	2008	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2008	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2008	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2008	D6CB(L-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6CB(L-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6CB(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6CB(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6CB(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6CB(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6CB(L-ENG)	ETACS	ETACS	√	–	–	√	–	–	
Trago(KOR),07~13	2008	D6CB(L-ENG)	IMMO	Immobilizer	–	√	√	√	–	–	
Trago(KOR),07~13	2008	D6CB(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2008	D6CB(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Trago(KOR),07~13	2008	D6CB(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Trago(KOR),07~13	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Trago(KOR),07~13	2007	D6CB(L-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2007	D6CB(L-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
Trago(KOR),07~13	2007	D6CB(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2007	D6CB(L-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2007	D6CB(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago(KOR),07~13	2007	D6CB(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago(KOR),07~13	2007	D6CB(L-ENG)	ETACS	ETACS	√	–	–	√	–	–	
Trago(KOR),07~13	2007	D6CB(L-ENG)	IMMO	Immobilizer	–	√	√	√	–	–	
Trago(KOR),07~13	2007	D6CB(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Trago(KOR),07~13	2007	D6CB(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Trago(KOR),07~13	2007	D6CB(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
New Power Truck(KOR),00~17	2017	D6HA(H-ENG)	ENGINE	D6HA(H-ENG_15EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2017	D6HA(H-ENG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2017	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2017	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2017	D6HA(H-ENG)	AT	Allison ATM(S-4500)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2017	D6HA(H-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2017	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2017	D6HA(H-ENG)	EAPU	Electronic Air Processing Unit	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2017	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2017	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2017	D6HA(H-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
New Power Truck(KOR),00~17	2017	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2017	D6HA(H-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
New Power Truck(KOR),00~17	2017	D6HA(H-ENG)	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2016	D6HA(H-ENG)	ENGINE	D6HA(H-ENG_15EM)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2016	D6HA(H-ENG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2016	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2016	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2016	D6HA(H-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2016	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2016	D6HA(H-ENG)	EAPU	Electronic Air Processing Unit	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2016	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2016	D6HA(H-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
New Power Truck(KOR),00~17	2016	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2016	D6HA(H-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
New Power Truck(KOR),00~17	2016	D6HA(H-ENG)	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	D6HA(H-ENG)	ENGINE	D6HA(H-ENG_10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2015	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	D6HA(H-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2015	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	D6HA(H-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
New Power Truck(KOR),00~17	2015	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function						
					System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
New Power Truck(KOR),00~17	2015	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	D6HA(H-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
New Power Truck(KOR),00~17	2015	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2015	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	C6AE(Q-CNG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	C6AE(Q-CNG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	C6AE(Q-CNG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	C6AE(Q-CNG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	C6AE(Q-CNG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	C6AE(Q-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2015	C6AE(Q-CNG)	IMMO	Immobilizer	√	√	√	√	–	–	
New Power Truck(KOR),00~17	2015	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2015	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2014	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	D6HA(H-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2014	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	D6HA(H-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
New Power Truck(KOR),00~17	2014	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	D6HA(H-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
New Power Truck(KOR),00~17	2014	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2014	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	C6AE(Q-CNG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	C6AE(Q-CNG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	C6AE(Q-CNG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	C6AE(Q-CNG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	C6AE(Q-CNG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	C6AE(Q-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2014	C6AE(Q-CNG)	IMMO	Immobilizer	√	√	√	√	–	–	
New Power Truck(KOR),00~17	2014	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2014	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2013	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	D6HA(H-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2013	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	D6HA(H-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
New Power Truck(KOR),00~17	2013	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	D6HA(H-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
New Power Truck(KOR),00~17	2013	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2013	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	C6AE(Q-CNG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	C6AE(Q-CNG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	C6AE(Q-CNG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	C6AE(Q-CNG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	C6AE(Q-CNG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	C6AE(Q-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2013	C6AE(Q-CNG)	IMMO	Immobilizer	√	√	√	√	–	–	
New Power Truck(KOR),00~17	2013	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2013	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2012	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	D6HA(H-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2012	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	D6HA(H-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
New Power Truck(KOR),00~17	2012	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	D6HA(H-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
New Power Truck(KOR),00~17	2012	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2012	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	C6AE(Q-CNG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	C6AE(Q-CNG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	C6AE(Q-CNG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	C6AE(Q-CNG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	C6AE(Q-CNG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	

CANDO Diagnostic List Hyundai_v6.70

Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
New Power Truck(KOR),00~17	2012	C6AE(Q-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2012	C6AE(Q-CNG)	IMMO	Immobilizer	√	√	√	√	–	–	
New Power Truck(KOR),00~17	2012	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2012	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2011	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	D6HA(H-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2011	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	D6HA(H-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
New Power Truck(KOR),00~17	2011	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	D6HA(H-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
New Power Truck(KOR),00~17	2011	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2011	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	C6AE(Q-CNG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	C6AE(Q-CNG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	C6AE(Q-CNG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	C6AE(Q-CNG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	C6AE(Q-CNG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	C6AE(Q-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2011	C6AE(Q-CNG)	IMMO	Immobilizer	√	√	√	√	–	–	
New Power Truck(KOR),00~17	2011	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2011	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2010	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	C6AC(Q-CNG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	C6AC(Q-CNG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	C6AC(Q-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	C6AC(Q-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	C6AC(Q-CNG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	C6AC(Q-CNG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	C6AC(Q-CNG)	IMMO	Immobilizer	–	√	√	√	–	–	
New Power Truck(KOR),00~17	2010	C6AC(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2010	C6AC(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
New Power Truck(KOR),00~17	2010	C6AC(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2010	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	C6AE(Q-CNG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	C6AE(Q-CNG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	C6AE(Q-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	C6AE(Q-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2010	C6AE(Q-CNG)	IMMO	Immobilizer	–	√	√	√	–	–	
New Power Truck(KOR),00~17	2010	C6AE(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2010	C6AE(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
New Power Truck(KOR),00~17	2010	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2010	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2009	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2009	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2009	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2009	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2009	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2009	D6HA(H-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2009	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2009	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2009	D6HA(H-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
New Power Truck(KOR),00~17	2009	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2009	D6HA(H-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
New Power Truck(KOR),00~17	2009	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2009	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
New Power Truck(KOR),00~17	2009	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2009	C6AC(Q-CNG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2009	C6AC(Q-CNG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2009	C6AC(Q-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2009	C6AC(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function						
					System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
New Power Truck(KOR),00~17	2009	C6AC(Q-CNG)	IMMO	Immobilizer	–	√	√	√	–	–	
New Power Truck(KOR),00~17	2009	C6AC(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2009	C6AC(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
New Power Truck(KOR),00~17	2008	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2008	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2008	D6HA(H-ENG)	AT	Allison ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2008	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2008	D6HA(H-ENG)	AT	Astronic ATM2(ZF16AS2301)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2008	D6HA(H-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2008	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2008	D6HA(H-ENG)	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2008	D6HA(H-ENG)	INHIBITOR	RANGE INHIBITOR	√	–	–	√	√	–	
New Power Truck(KOR),00~17	2008	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2008	D6HA(H-ENG)	IMMO	Immobilizer	√	√	√	√	–	–	
New Power Truck(KOR),00~17	2008	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2008	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
New Power Truck(KOR),00~17	2008	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2008	C6AC(Q-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2008	C6AC(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	
New Power Truck(KOR),00~17	2008	C6AC(Q-CNG)	IMMO	Immobilizer	–	√	√	√	–	–	
New Power Truck(KOR),00~17	2008	C6AC(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2008	C6AC(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
New Power Truck(KOR),00~17	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2007	D6CB(L-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2007	D6CB(L-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2007	D6CB(L-ENG)	BCM	BCM	√	–	–	√	–	√	
New Power Truck(KOR),00~17	2007	D6CB(L-ENG)	IMMO	Immobilizer	–	√	√	√	–	–	
New Power Truck(KOR),00~17	2007	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2007	C6AC(Q-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2007	C6AC(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	
New Power Truck(KOR),00~17	2007	C6AC(Q-CNG)	IMMO	Immobilizer	–	√	√	√	–	–	
New Power Truck(KOR),00~17	2007	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2007	D6AB(Q-DD ENG)	AT	Allisom ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2007	D6AB(Q-DD ENG)	AT	Allisom ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2007	D6AB(Q-DD ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2007	D6AB(Q-DD ENG)	BCM	BCM	√	–	–	√	–	√	
New Power Truck(KOR),00~17	2007	D6AB(Q-DD ENG)	IMMO	Immobilizer	–	√	√	√	–	–	
New Power Truck(KOR),00~17	2006	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2006	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2006	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2006	D6CB(L-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2006	D6CB(L-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2006	D6CB(L-ENG)	ETACS	ETACS	√	–	–	√	–	√	
New Power Truck(KOR),00~17	2006	D6CB(L-ENG)	IMMO	Immobilizer	–	√	√	√	–	–	
New Power Truck(KOR),00~17	2006	C6AB(Q-CNG)	ENGINE	C6AB(Q-CNG)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2006	C6AB(Q-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2006	C6AB(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	
New Power Truck(KOR),00~17	2006	C6AB(Q-CNG)	IMMO	Immobilizer	–	√	√	√	–	–	
New Power Truck(KOR),00~17	2006	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2006	D6AB(Q-DD ENG)	AT	Allisom ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2006	D6AB(Q-DD ENG)	AT	Allisom ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2006	D6AB(Q-DD ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2006	D6AB(Q-DD ENG)	ETACS	ETACS	√	–	–	√	–	√	
New Power Truck(KOR),00~17	2006	D6AB(Q-DD ENG)	IMMO	Immobilizer	–	√	√	√	–	–	
New Power Truck(KOR),00~17	2005	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2005	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2005	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2005	D6CB(L-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2005	D6CB(L-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2005	D6CB(L-ENG)	ETACS	ETACS	√	–	–	√	–	√	
New Power Truck(KOR),00~17	2005	D6CB(L-ENG)	IMMO	Immobilizer	–	√	√	√	–	–	
New Power Truck(KOR),00~17	2005	C6AB(Q-CNG)	ENGINE	C6AB(Q-CNG)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2005	C6AB(Q-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2005	C6AB(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	
New Power Truck(KOR),00~17	2005	C6AB(Q-CNG)	IMMO	Immobilizer	–	√	√	√	–	–	
New Power Truck(KOR),00~17	2005	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2005	D6AB(Q-DD ENG)	AT	Allisom ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2005	D6AB(Q-DD ENG)	AT	Allisom ATM(S-3000)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2005	D6AB(Q-DD ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2005	D6AB(Q-DD ENG)	ETACS	ETACS	√	–	–	√	–	√	
New Power Truck(KOR),00~17	2005	D6AB(Q-DD ENG)	IMMO	Immobilizer	–	√	√	√	–	–	
New Power Truck(KOR),00~17	2004	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2004	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2004	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2004	D6CB(L-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2004	D6CB(L-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2004	D6CB(L-ENG)	ETACS	ETACS	√	–	–	√	–	√	
New Power Truck(KOR),00~17	2004	D6CB(L-ENG)	IMMO	Immobilizer	–	√	√	√	–	–	
New Power Truck(KOR),00~17	2004	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2004	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2004	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2004	D6CA(L-ENG)	AT	ZF12/16AS2301	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2004	D6CA(L-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2004	D6CA(L-ENG)	ETACS	ETACS	√	–	–	√	–	√	
New Power Truck(KOR),00~17	2004	D6CA(L-ENG)	IMMO	Immobilizer	–	√	√	√	–	–	
New Power Truck(KOR),00~17	2004	C6AB(Q-CNG)	ENGINE	C6AB(Q-CNG)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2004	C6AB(Q-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2004	C6AB(Q-CNG)	ETACS	ETACS	√	–	–	√	–	√	
New Power Truck(KOR),00~17	2004	C6AB(Q-CNG)	IMMO	Immobilizer	–	√	√	√	–	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
New Power Truck(KOR),00~17	2004	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2004	D6AB(Q-DD ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2004	D6AB(Q-DD ENG)	ETACS	ETACS	√	–	–	√	–	√	
New Power Truck(KOR),00~17	2004	D6AB(Q-DD ENG)	IMMO	Immobilizer	–	√	√	√	–	–	
New Power Truck(KOR),00~17	2003	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2003	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2003	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2003	D6CA(L-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2003	D6CA(L-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2003	C6AB(Q-CNG)	ENGINE	C6AB(Q-CNG)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2003	C6AB(Q-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2003	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2003	D6AB(Q-DD ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2002	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2002	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2002	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2002	D6CA(L-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2002	D6CA(L-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2002	C6AB(Q-CNG)	ENGINE	C6AB(Q-CNG)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2002	C6AB(Q-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2002	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2002	D6AB(Q-DD ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2001	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2001	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2001	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2001	D6CA(L-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2001	D6CA(L-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2001	C6AB(Q-CNG)	ENGINE	C6AB(Q-CNG)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2001	C6AB(Q-CNG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2001	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2001	D6AB(Q-DD ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2000	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2000	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2000	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2000	D6CA(L-ENG)	AT	Astronic ATM(ZF12/16AS2301)	–	√	√	–	–	–	
New Power Truck(KOR),00~17	2000	D6CA(L-ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
New Power Truck(KOR),00~17	2000	D6AB(Q-DD ENG)	ENGINE	D6AB(Q-DD ENG)	√	√	√	√	√	√	
New Power Truck(KOR),00~17	2000	D6AB(Q-DD ENG)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CC	ENGINE	D6CC	√	√	√	√	√	√	
Trago Xcient,14~17	2017	D6CC	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CC	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CC	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CC	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CC	INHIBITOR	Range Inhibitor	√	–	–	√	√	–	
Trago Xcient,14~17	2017	D6CC	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient,14~17	2017	D6CC	ECO	ECO-Drive	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CC	EMODULE	E-Module	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CC	DTG/DIS	Digital Tachograph/Driver Information System	√	–	–	√	√	√	
Trago Xcient,14~17	2017	D6CC	DTG/DIS	Digital Tachograph(10EM)	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CC	BCM	Body Control Module	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CC	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2017	D6CC	CLU	Cluster Module(M/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2017	D6HB(Euro3)	ENGINE	D6HB(H-ENG Euro3)	√	√	√	√	√	√	
Trago Xcient,14~17	2017	D6HB(Euro3)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6HB(Euro3)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6HB(Euro3)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6HB(Euro3)	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6HB(Euro3)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6HB(Euro3)	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6HB(Euro3)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6HB(Euro3)	INHIBITOR	Range Inhibitor	√	–	–	√	√	–	
Trago Xcient,14~17	2017	D6HB(Euro3)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient,14~17	2017	D6HB(Euro3)	ECO	ECO-Drive	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6HB(Euro3)	EMODULE	E-Module	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6HB(Euro3)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6HB(Euro3)	DTG/DIS	Digital Tachograph/Driver Information System	√	–	–	√	√	√	
Trago Xcient,14~17	2017	D6HB(Euro3)	DTG/DIS	Digital Tachograph(10EM)	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6HB(Euro3)	BCM	Body Control Module	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6HB(Euro3)	CLU	Cluster Module(M/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2017	D6HB(Euro3)	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2017	D6CF	ENGINE	D6CF(L-ENG)	√	√	√	√	√	√	
Trago Xcient,14~17	2017	D6CF	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CF	ABS	ABS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CF	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CF	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CF	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CF	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CF	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CF	INHIBITOR	Range Inhibitor	√	–	–	√	√	–	
Trago Xcient,14~17	2017	D6CF	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient,14~17	2017	D6CF	ECO	ECO-Drive	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CF	EMODULE	E-Module	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CF	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CF	DTG/DIS	Digital Tachograph(10EM)	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CF	DTG/DIS	Digital Tachograph/Driver Information System	√	–	–	√	√	√	
Trago Xcient,14~17	2017	D6CF	BCM	Body Control Module	√	√	√	√	√	–	
Trago Xcient,14~17	2017	D6CF	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2017	D6CF	CLU	Cluster Module(M/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2016	D6CC	ENGINE	D6CC	√	√	√	√	√	√	
Trago Xcient,14~17	2016	D6CC	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Trago Xcient,14~17	2016	D6CC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CC	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CC	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CC	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CC	INHIBITOR	Range Inhibitor	√	–	–	√	√	–	
Trago Xcient,14~17	2016	D6CC	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient,14~17	2016	D6CC	ECO	ECO-Drive	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CC	EMODULE	E-Module	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CC	DTG/DIS	Digital Tachograph/Driver Information System	√	–	–	√	√	√	
Trago Xcient,14~17	2016	D6CC	DTG/DIS	Digital Tachograph(10EM)	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CC	BCM	Body Control Module	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CC	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2016	D6CC	CLU	Cluster Module(M/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2016	D6HB(Euro3)	ENGINE	D6HB(H-ENG Euro3)	√	√	√	√	√	√	
Trago Xcient,14~17	2016	D6HB(Euro3)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6HB(Euro3)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6HB(Euro3)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6HB(Euro3)	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6HB(Euro3)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6HB(Euro3)	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6HB(Euro3)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6HB(Euro3)	INHIBITOR	Range Inhibitor	√	–	–	√	√	–	
Trago Xcient,14~17	2016	D6HB(Euro3)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient,14~17	2016	D6HB(Euro3)	ECO	ECO-Drive	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6HB(Euro3)	EMODULE	E-Module	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6HB(Euro3)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6HB(Euro3)	DTG/DIS	Digital Tachograph/Driver Information System	√	–	–	√	√	√	
Trago Xcient,14~17	2016	D6HB(Euro3)	DTG/DIS	Digital Tachograph(10EM)	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6HB(Euro3)	BCM	Body Control Module	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6HB(Euro3)	CLU	Cluster Module(M/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2016	D6HB(Euro3)	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2016	D6CF	ENGINE	D6CF(L-ENG)	√	√	√	√	√	√	
Trago Xcient,14~17	2016	D6CF	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CF	ABS	ABS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CF	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CF	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CF	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CF	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CF	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CF	INHIBITOR	Range Inhibitor	√	–	–	√	√	–	
Trago Xcient,14~17	2016	D6CF	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient,14~17	2016	D6CF	ECO	ECO-Drive	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CF	EMODULE	E-Module	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CF	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CF	DTG/DIS	Digital Tachograph(10EM)	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CF	DTG/DIS	Digital Tachograph/Driver Information System	√	–	–	√	√	√	
Trago Xcient,14~17	2016	D6CF	BCM	Body Control Module	√	√	√	√	√	–	
Trago Xcient,14~17	2016	D6CF	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2016	D6CF	CLU	Cluster Module(M/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2015	D6CC	ENGINE	D6CC	√	√	√	√	√	√	
Trago Xcient,14~17	2015	D6CC	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CC	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CC	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CC	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CC	INHIBITOR	Range Inhibitor	√	–	–	√	√	–	
Trago Xcient,14~17	2015	D6CC	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient,14~17	2015	D6CC	ECO	ECO-Drive	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CC	EMODULE	E-Module	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CC	DTG/DIS	Digital Tachograph/Driver Information System	√	–	–	√	√	√	
Trago Xcient,14~17	2015	D6CC	DTG/DIS	Digital Tachograph(10EM)	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CC	BCM	Body Control Module	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CC	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2015	D6CC	CLU	Cluster Module(M/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2015	D6HB(Euro3)	ENGINE	D6HB(H-ENG Euro3)	√	√	√	√	√	√	
Trago Xcient,14~17	2015	D6HB(Euro3)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6HB(Euro3)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6HB(Euro3)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6HB(Euro3)	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6HB(Euro3)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6HB(Euro3)	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6HB(Euro3)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6HB(Euro3)	INHIBITOR	Range Inhibitor	√	–	–	√	√	–	
Trago Xcient,14~17	2015	D6HB(Euro3)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient,14~17	2015	D6HB(Euro3)	ECO	ECO-Drive	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6HB(Euro3)	EMODULE	E-Module	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6HB(Euro3)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6HB(Euro3)	DTG/DIS	Digital Tachograph/Driver Information System	√	–	–	√	√	√	
Trago Xcient,14~17	2015	D6HB(Euro3)	DTG/DIS	Digital Tachograph(10EM)	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6HB(Euro3)	BCM	Body Control Module	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6HB(Euro3)	CLU	Cluster Module(M/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2015	D6HB(Euro3)	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2015	D6CF	ENGINE	D6CF(L-ENG)	√	√	√	√	√	√	
Trago Xcient,14~17	2015	D6CF	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CF	ABS	ABS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CF	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CF	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CF	INTARDER	ZF Intarder	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Trago Xcient,14~17	2015	D6CF	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CF	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CF	INHIBITOR	Range Inhibitor	√	–	–	√	√	–	
Trago Xcient,14~17	2015	D6CF	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient,14~17	2015	D6CF	ECO	ECO-Drive	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CF	EMODULE	E-Module	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CF	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CF	DTG/DIS	Digital Tachograph(10EM)	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CF	DTG/DIS	Digital Tachograph/Driver Information System	√	–	–	√	√	√	
Trago Xcient,14~17	2015	D6CF	BCM	Body Control Module	√	√	√	√	√	–	
Trago Xcient,14~17	2015	D6CF	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2015	D6CF	CLU	Cluster Module(M/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2014	D6CC	ENGINE	D6CC	√	√	√	√	√	√	
Trago Xcient,14~17	2014	D6CC	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CC	ABS	ABS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CC	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CC	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CC	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CC	INHIBITOR	Range Inhibitor	√	–	–	√	√	–	
Trago Xcient,14~17	2014	D6CC	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient,14~17	2014	D6CC	ECO	ECO-Drive	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CC	EMODULE	E-Module	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CC	DTG/DIS	Digital Tachograph/Driver Information System	√	–	–	√	√	√	
Trago Xcient,14~17	2014	D6CC	DTG/DIS	Digital Tachograph(10EM)	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CC	BCM	Body Control Module	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CC	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2014	D6CC	CLU	Cluster Module(M/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2014	D6HB(Euro3)	ENGINE	D6HB(H-ENG Euro3)	√	√	√	√	√	√	
Trago Xcient,14~17	2014	D6HB(Euro3)	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6HB(Euro3)	ABS	ABS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6HB(Euro3)	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6HB(Euro3)	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6HB(Euro3)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6HB(Euro3)	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6HB(Euro3)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6HB(Euro3)	INHIBITOR	Range Inhibitor	√	–	–	√	√	–	
Trago Xcient,14~17	2014	D6HB(Euro3)	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient,14~17	2014	D6HB(Euro3)	ECO	ECO-Drive	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6HB(Euro3)	EMODULE	E-Module	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6HB(Euro3)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6HB(Euro3)	DTG/DIS	Digital Tachograph/Driver Information System	√	–	–	√	√	√	
Trago Xcient,14~17	2014	D6HB(Euro3)	DTG/DIS	Digital Tachograph(10EM)	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6HB(Euro3)	BCM	Body Control Module	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6HB(Euro3)	CLU	Cluster Module(M/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2014	D6HB(Euro3)	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2014	D6CF	ENGINE	D6CF(L-ENG)	√	√	√	√	√	√	
Trago Xcient,14~17	2014	D6CF	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CF	ABS	ABS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CF	EHS	Easy Hill Start	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CF	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CF	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CF	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CF	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CF	INHIBITOR	Range Inhibitor	√	–	–	√	√	–	
Trago Xcient,14~17	2014	D6CF	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient,14~17	2014	D6CF	ECO	ECO-Drive	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CF	EMODULE	E-Module	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CF	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CF	DTG/DIS	Digital Tachograph(10EM)	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CF	DTG/DIS	Digital Tachograph/Driver Information System	√	–	–	√	√	√	
Trago Xcient,14~17	2014	D6CF	BCM	Body Control Module	√	√	√	√	√	–	
Trago Xcient,14~17	2014	D6CF	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient,14~17	2014	D6CF	CLU	Cluster Module(M/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	ENGINE	D6HC(H-ENG)	√	√	√	√	√	√	
Trago Xcient(KOR),13~17	2017	D6HC	AT	Allison ATM(S-4500)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	ABSEBS	ABS/EBS(WABCO)	–	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	AEBS	Autonomous Emergency Brake System(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	RETARDER	RETARDER(VOITH)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	CCM	Climate Control Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	PTC	Positive Temperature Coefficient Heater	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	MPU	Motor Pump Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	SVMCV	Side View Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	EAPU	Electronic Air Processing Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient(KOR),13~17	2017	D6HC	SMK	Smart Key Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	LDWS	LDWS	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	DTG/DIS	Digital Tachograph	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Trago Xcient(KOR),13~17	2017	D6HC	AFLS	Adaptive Front Lighting System	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	DDM	Drive Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	ADM	Assist Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	BED	Bed Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	CLU	Cluster Module(H/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	CM	Central Gateway Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	IPSM	Instrument Pannel Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	MFSM	Multi Function Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	PSM	Power Seat Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	SJB	Smart Junction Block	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6HC	TMU	T/BOX	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	ENGINE	D6CG(L-ENG)	√	√	√	√	√	√	
Trago Xcient(KOR),13~17	2017	D6CG	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	AT	Allison ATM(S-4500)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	ABSEBS	ABS/EBS(WABCO)	–	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	AEBS	Autonomous Emergency Brake System(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	RETARDER	RETARDER(VOITH)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	CCM	Climate Control Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	PTC	Positive Temperature Coefficient Heater	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	MPU	Motor Pump Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	SVMCV	Side View Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	EAPU	Electronic Air Processing Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient(KOR),13~17	2017	D6CG	SMK	Smart Key Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	LDWS	LDWS	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	DTG/DIS	Digital Tachograph	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	AFLS	Adaptive Front Lighting System	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	DDM	Drive Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	ADM	Assist Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	BED	Bed Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	CLU	Cluster Module(H/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	CM	Central Gateway Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	IPSM	Instrument Pannel Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	MFSM	Multi Function Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	PSM	Power Seat Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	SJB	Smart Junction Block	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2017	D6CG	TMU	T/BOX	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	ENGINE	D6HC(H-ENG)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	AT	Allison ATM(S-4500)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	ABSEBS	ABS/EBS(WABCO)	–	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	AEBS	Autonomous Emergency Brake System(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	RETARDER	RETARDER(VOITH)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	CCM	Climate Control Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	PTC	Positive Temperature Coefficient Heater	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	MPU	Motor Pump Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	SVMCV	Side View Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	EAPU	Electronic Air Processing Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient(KOR),13~17	2016	D6HC	SMK	Smart Key Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	LDWS	LDWS	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	DTG/DIS	Digital Tachograph	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	AFLS	Adaptive Front Lighting System	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	DDM	Drive Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	ADM	Assist Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	BED	Bed Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	CLU	Cluster Module(H/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	CM	Central Gateway Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	IPSM	Instrument Pannel Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	MFSM	Multi Function Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	PSM	Power Seat Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	SJB	Smart Junction Block	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6HC	TMU	T/BOX	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	ENGINE	D6CG(L-ENG)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Trago Xcient(KOR),13~17	2016	D6CG	AT	Allison ATM(S-4500)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	ABSEBS	ABS/EBS(WABCO)	–	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	AEBS	Autonomous Emergency Brake System(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	RETARDER	RETARDER(VOITH)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	CCM	Climate Control Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	PTC	Positive Temperature Coefficient Heater	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	MPU	Motor Pump Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	SVMCV	Side View Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	EAPU	Electronic Air Processing Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient(KOR),13~17	2016	D6CG	SMK	Smart Key Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	LDWS	LDWS	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	DTG/DIS	Digital Tachograph	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	AFLS	Adaptive Front Lighting System	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	DDM	Drive Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	ADM	Assist Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	BED	Bed Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	CLU	Cluster Module(H/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	CM	Central Gateway Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	IPSM	Instrument Pannel Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	MPSM	Multi Function Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	PSM	Power Seat Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	SJB	Smart Junction Block	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2016	D6CG	TMU	T/BOX	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	ENGINE	D6HC(H-ENG)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	AT	Allison ATM(S-4500)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	ABSEBS	ABS/EBS(WABCO)	–	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	AEBS	Autonomous Emergency Brake System(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	RETARDER	RETARDER(VOITH)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	CCM	Climate Control Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	PTC	Positive Temperature Coefficient Heater	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	MPU	Motor Pump Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	SVMCV	Side View Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	EAPU	Electronic Air Processing Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient(KOR),13~17	2015	D6HC	SMK	Smart Key Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	LDWS	LDWS	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	DTG/DIS	Digital Tachograph	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	AFLS	Adaptive Front Lighting System	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	DDM	Drive Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	ADM	Assist Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	BED	Bed Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	CLU	Cluster Module(H/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	CM	Central Gateway Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	IPSM	Instrument Pannel Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	MPSM	Multi Function Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	PSM	Power Seat Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	SJB	Smart Junction Block	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6HC	TMU	T/BOX	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	ENGINE	D6CG(L-ENG)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	AT	Allison ATM(S-4500)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	ABSEBS	ABS/EBS(WABCO)	–	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	ABSEBS	ABS/EBS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	AEBS	Autonomous Emergency Brake System(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	RETARDER	RETARDER(VOITH)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	CCM	Climate Control Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	PTC	Positive Temperature Coefficient Heater	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	MPU	Motor Pump Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Trago Xcient(KOR),13~17	2015	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	SVMCV	Side View Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	EAPU	Electronic Air Processing Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient(KOR),13~17	2015	D6CG	SMK	Smart Key Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	LDWS	LDWS	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	DTG/DIS	Digital Tachograph	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	AFLS	Adaptive Front Lighting System	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	DDM	Drive Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	ADM	Assist Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	BED	Bed Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	CLU	Cluster Module(H/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	CM	Central Gateway Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	IPSM	Instrument Pannel Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	MFSM	Multi Function Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	PSM	Power Seat Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	SJB	Smart Junction Block	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2015	D6CG	TMU	T/BOX	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
Trago Xcient(KOR),13~17	2014	D6CD	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	AT	Allison ATM(S-4500)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	ABSEBS	ABS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	ABSEBS	EBS(WABCO)	–	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	AIRCON	Air Conditioner(CCM)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	PTC	Positive Temperature Coefficient Heater	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	SVMCV	Side View Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	EAPU	Electronic Air Processing Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient(KOR),13~17	2014	D6CD	SMK	Smart Key Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	LDWS	LDWS	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	DTG/DIS	DTG	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	AFLS	Adaptive Front Lighting System	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	DDM	Drive Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	ADM	Assist Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	BED	Bed Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	CLU	Cluster Module(H/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	CM	Central Gateway Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	IPSM	Instrument Pannel Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	MFSM	Multi Function Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	PSM	Power Seat Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	SJB	Smart Junction Block	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CD	TMU	T/BOX	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	ENGINE	D6CE(L-ENG)	√	√	√	√	√	√	
Trago Xcient(KOR),13~17	2014	D6CE	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	AT	Allison ATM(S-4500)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	ABSEBS	ABS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	ABSEBS	EBS(WABCO)	–	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	AIRCON	Air Conditioner(CCM)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	PTC	Positive Temperature Coefficient Heater	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	SVMCV	Side View Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	EAPU	Electronic Air Processing Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient(KOR),13~17	2014	D6CE	SMK	Smart Key Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	LDWS	LDWS	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	DTG/DIS	DTG	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	AFLS	Adaptive Front Lighting System	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	DDM	Drive Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	ADM	Assist Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	BED	Bed Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	CLU	Cluster Module(H/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	CM	Central Gateway Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	IPSM	Instrument Pannel Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	MFSM	Multi Function Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2014	D6CE	PSM	Power Seat Module	√	√	√	√	√	–	

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Remark:
1. √ : means that the system has this function
2. - : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Trago Xcient(KOR),13~17	2014	D6CE	SJB	Smart Junction Block	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6CE	TMU	T/BOX	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
Trago Xcient(KOR),13~17	2014	D6HA	AT	Allison ATM(S-4500)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	ABSEBS	ABS(WABCO)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	ABSEBS	EBS(WABCO)	-	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	LWS	Lining Wear Sensor	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	AIRBAG	HAE7(Depowered)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	AIRCON	Air Conditioner(CCM)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	PTC	Positive Temperature Coefficient Heater	√	√	√	-	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	SVMCV	Side View Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	EAPU	Electronic Air Processing Unit	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	IMMO	Immobilizer	√	√	√	√	-	-	
Trago Xcient(KOR),13~17	2014	D6HA	SMK	Smart Key Unit	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	LDWS	LDWS	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	DTG/DIS	DTG	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	AFLS	Adaptive Front Lighting System	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	DDM	Drive Door Module	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	ADM	Assist Door Module	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	BED	Bed Switch Module	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	CLU	Cluster Module(H/L)	√	√	√	-	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	CLU	Cluster Module(B/L)	√	√	√	-	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	CM	Central Gateway Module	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	IPSM	Instrument Pannel Switch Module	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	MFSM	Multi Function Switch Module	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	PSM	Power Seat Module	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	SJB	Smart Junction Block	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2014	D6HA	TMU	T/BOX	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
Trago Xcient(KOR),13~17	2013	D6CD	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	AT	Allison ATM(S-4500)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	ABSEBS	ABS(WABCO)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	ABSEBS	EBS(WABCO)	-	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	LWS	Lining Wear Sensor	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	AIRBAG	HAE7(Depowered)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	AIRCON	Air Conditioner(CCM)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	PTC	Positive Temperature Coefficient Heater	√	√	√	-	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	INTARDER	ZF Intarder	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	SVMCV	Side View Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	EAPU	Electronic Air Processing Unit	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	IMMO	Immobilizer	√	√	√	√	-	-	
Trago Xcient(KOR),13~17	2013	D6CD	SMK	Smart Key Unit	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	LDWS	LDWS	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	SCR	Selective Catalytic Reduction	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	DTG/DIS	DTG	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	AFLS	Adaptive Front Lighting System	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	DDM	Drive Door Module	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	ADM	Assist Door Module	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	BED	Bed Switch Module	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	CLU	Cluster Module(H/L)	√	√	√	-	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	CLU	Cluster Module(B/L)	√	√	√	-	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	CM	Central Gateway Module	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	IPSM	Instrument Pannel Switch Module	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	MFSM	Multi Function Switch Module	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	PSM	Power Seat Module	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	SJB	Smart Junction Block	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CD	TMU	T/BOX	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	ENGINE	D6CE(L-ENG)	√	√	√	√	√	√	
Trago Xcient(KOR),13~17	2013	D6CE	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	AT	Allison ATM(S-4500)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	ABSEBS	ABS(WABCO)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	ABSEBS	EBS(WABCO)	-	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	LWS	Lining Wear Sensor	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	AIRBAG	HAE7(Depowered)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	AIRCON	Air Conditioner(CCM)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	PTC	Positive Temperature Coefficient Heater	√	√	√	-	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	INTARDER	ZF Intarder	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	TPMS	Tire Pressure Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	SVMCV	Side View Monitoring	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	EAPU	Electronic Air Processing Unit	√	√	√	√	√	-	
Trago Xcient(KOR),13~17	2013	D6CE	IMMO	Immobilizer	√	√	√	√	-	-	
Trago Xcient(KOR),13~17	2013	D6CE	SMK	Smart Key Unit	√	√	√	√	√	-	

CANDO Diagnostic List Hyundai_v6.70

Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Trago Xcient(KOR),13~17	2013	D6CE	LDWS	LDWS	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6CE	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6CE	DTG/DIS	DTG	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6CE	AFLS	Adaptive Front Lighting System	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6CE	DDM	Drive Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6CE	ADM	Assist Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6CE	BED	Bed Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6CE	CLU	Cluster Module(H/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2013	D6CE	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2013	D6CE	CM	Central Gateway Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6CE	IPSM	Instrument Pannel Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6CE	MFSM	Multi Function Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6CE	PSM	Power Seat Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6CE	SJB	Smart Junction Block	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6CE	TMU	T/BOX	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
Trago Xcient(KOR),13~17	2013	D6HA	AT	Allison ATM(S-4500)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	AT	Astronic AMT2(ZF16AS2301)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	ABSEBS	ABS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	ABSEBS	EBS(WABCO)	–	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	LWS	Lining Wear Sensor	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	AIRBAG	HAE7(Depowered)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	AIRCON	Air Conditioner(CCM)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	PTC	Positive Temperature Coefficient Heater	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	SVMCV	Side View Monitoring	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	EAPU	Electronic Air Processing Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	IMMO	Immobilizer	√	√	√	√	–	–	
Trago Xcient(KOR),13~17	2013	D6HA	SMK	Smart Key Unit	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	LDWS	LDWS	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	DTG/DIS	DTG	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	AFLS	Adaptive Front Lighting System	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	DDM	Drive Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	ADM	Assist Door Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	BED	Bed Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	CLU	Cluster Module(H/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	CLU	Cluster Module(B/L)	√	√	√	–	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	CM	Central Gateway Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	IPSM	Instrument Pannel Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	MFSM	Multi Function Switch Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	PSM	Power Seat Module	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	SJB	Smart Junction Block	√	√	√	√	√	–	
Trago Xcient(KOR),13~17	2013	D6HA	TMU	T/BOX	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	ENGINE	D6HC(L-ENG JAPAN)	√	√	√	√	√	√	
Universe,07~17	2017	D6HC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe,07~17	2017	D6HC	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	AEBS	AEBS Camera(KNORR)	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	AEBS	AEBS Radar(KNORR)	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	BCM	BCM	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	BCM	BCM	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	LDWS	Lane Departure Warning System	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	TPMS	Tire Pressure Monitoring	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	EAPU	Electronic Air Processing Unit	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2017	D6HC	DTG/DIS	DTG	√	√	√	√	√	–	
Universe,07~17	2017	D6HC	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2017	D6HC	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe,07~17	2017	D6HC	DTG/DIS	DIS	√	√	√	√	√	–	
Universe,07~17	2017	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2017	D6CC	ENGINE	D6CC42(L-ENG JAPAN)	√	√	√	√	√	√	
Universe,07~17	2017	D6CC	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe,07~17	2017	D6CC	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2017	D6CC	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2017	D6CC	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2017	D6CC	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2017	D6CC	AEBS	AEBS Camera(KNORR)	√	√	√	√	√	–	
Universe,07~17	2017	D6CC	AEBS	AEBS Radar(KNORR)	√	√	√	√	√	–	
Universe,07~17	2017	D6CC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2017	D6CC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2017	D6CC	BCM	BCM	√	√	√	√	√	–	
Universe,07~17	2017	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2017	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2017	D6CC	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2017	D6CC	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2017	D6CC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Universe,07~17	2017	D6CC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	

CANDO Diagnostic List Hyundai_v6.70

Remark:
1. √ : means that the system has this function
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3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function						
					System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Universe,07~17	2017	D6CC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2017	D6CC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2017	D6CC	DTG/DIS	DTG	√	√	√	√	√	–	
Universe,07~17	2017	D6CC	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2017	D6CC	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe,07~17	2017	D6CC	DTG/DIS	DIS	√	√	√	√	√	–	
Universe,07~17	2017	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2017	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2017	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2017	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Universe,07~17	2017	D6CB	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe,07~17	2017	D6CB	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2017	D6CB	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2017	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2017	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2017	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2017	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2017	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2017	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2017	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Universe,07~17	2017	D6CA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe,07~17	2017	D6CA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2017	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2017	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2017	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Universe,07~17	2017	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2017	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2017	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2017	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2017	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Universe,07~17	2017	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2017	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2017	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2017	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2017	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2017	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2017	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2017	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2017	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
Universe,07~17	2017	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe,07~17	2017	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2017	D6HA	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2017	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2017	D6HA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2017	D6HA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2017	D6HA	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2017	D6HA	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2017	D6HA	ADR	ADR	√	√	√	√	√	–	
Universe,07~17	2017	D6HA	LDWS	LDWS	√	√	√	√	√	–	
Universe,07~17	2017	D6HA	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2017	D6HA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2017	D6HA	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2017	D6HA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe,07~17	2017	D6HA	DTG/DIS	DIS	√	√	√	√	√	–	
Universe,07~17	2016	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2016	D6CC	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe,07~17	2016	D6CC	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2016	D6CC	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2016	D6CC	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2016	D6CC	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2016	D6CC	AEBS	AEBS Camera(KNORR)	√	√	√	√	√	–	
Universe,07~17	2016	D6CC	AEBS	AEBS Radar(KNORR)	√	√	√	√	√	–	
Universe,07~17	2016	D6CC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2016	D6CC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2016	D6CC	BCM	BCM	√	√	√	√	√	–	
Universe,07~17	2016	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2016	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2016	D6CC	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2016	D6CC	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2016	D6CC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Universe,07~17	2016	D6CC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Universe,07~17	2016	D6CC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2016	D6CC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2016	D6CC	DTG/DIS	DTG	√	√	√	√	√	–	
Universe,07~17	2016	D6CC	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2016	D6CC	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe,07~17	2016	D6CC	DTG/DIS	DIS	√	√	√	√	√	–	
Universe,07~17	2016	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2016	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2016	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2016	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Universe,07~17	2016	D6CB	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe,07~17	2016	D6CB	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2016	D6CB	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2016	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2016	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2016	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2016	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2016	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2016	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2016	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Universe,07~17	2016	D6CA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe,07~17	2016	D6CA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2016	D6CA	BCM	BCM	√	√	√	√	√	√	

CANDO Diagnostic List Hyundai_v6.70

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Vehicle	Year	Displacement	System		Function						
					System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Universe,07~17	2016	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2016	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Universe,07~17	2016	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2016	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2016	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2016	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2016	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Universe,07~17	2016	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2016	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2016	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2016	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2016	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2016	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2016	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2016	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2016	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
Universe,07~17	2016	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe,07~17	2016	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2016	D6HA	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2016	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2016	D6HA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2016	D6HA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2016	D6HA	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2016	D6HA	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2016	D6HA	ADR	ADR	√	√	√	√	√	–	
Universe,07~17	2016	D6HA	LDWS	LDWS	√	√	√	√	√	–	
Universe,07~17	2016	D6HA	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2016	D6HA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2016	D6HA	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2016	D6HA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe,07~17	2016	D6HA	DTG/DIS	DIS	√	√	√	√	√	–	
Universe,07~17	2015	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2015	D6CC	ABS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe,07~17	2015	D6CC	ABS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2015	D6CC	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2015	D6CC	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2015	D6CC	AEBS	AEBS Camera(KNORR)	√	√	√	√	√	–	
Universe,07~17	2015	D6CC	AEBS	AEBS Radar(KNORR)	√	√	√	√	√	–	
Universe,07~17	2015	D6CC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2015	D6CC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2015	D6CC	BCM	BCM	√	√	√	√	√	–	
Universe,07~17	2015	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2015	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2015	D6CC	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2015	D6CC	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2015	D6CC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Universe,07~17	2015	D6CC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Universe,07~17	2015	D6CC	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2015	D6CC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2015	D6CC	DTG/DIS	DTG	√	√	√	√	√	–	
Universe,07~17	2015	D6CC	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2015	D6CC	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe,07~17	2015	D6CC	DTG/DIS	DIS	√	√	√	√	√	–	
Universe,07~17	2015	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2015	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2015	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2015	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Universe,07~17	2015	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2015	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2015	D6CB	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2015	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2015	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2015	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2015	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2015	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2015	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2015	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Universe,07~17	2015	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2015	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2015	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2015	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2015	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Universe,07~17	2015	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2015	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2015	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2015	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2015	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Universe,07~17	2015	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2015	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2015	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2015	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2015	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2015	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2015	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2015	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2015	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
Universe,07~17	2015	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe,07~17	2015	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2015	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2015	D6HA	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2015	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2015	D6HA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2015	D6HA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2015	D6HA	ECAS	ECAS(WABCO)	√	√	√	√	√	–	

CANDO Diagnostic List Hyundai_v6.70

Remark:
1. √ : means that the system has this function
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Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Universe,07~17	2015	D6HA	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2015	D6HA	ADR	ADR	√	√	√	√	√	–	
Universe,07~17	2015	D6HA	LDWS	LDWS	√	√	√	√	√	–	
Universe,07~17	2015	D6HA	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2015	D6HA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2015	D6HA	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2015	D6HA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe,07~17	2015	D6HA	DTG/DIS	DIS	√	√	√	√	√	–	
Universe,07~17	2014	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2014	D6CC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2014	D6CC	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2014	D6CC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2014	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2014	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2014	D6CC	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2014	D6CC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Universe,07~17	2014	D6CC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2014	D6CC	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2014	D6CC	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe,07~17	2014	D6CC	DTG/DIS	DIS	√	√	√	√	√	–	
Universe,07~17	2014	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2014	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2014	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2014	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Universe,07~17	2014	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2014	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2014	D6CB	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2014	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2014	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2014	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2014	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2014	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2014	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2014	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Universe,07~17	2014	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2014	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2014	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2014	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2014	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Universe,07~17	2014	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2014	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2014	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2014	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2014	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Universe,07~17	2014	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2014	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2014	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2014	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2014	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2014	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2014	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2014	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2014	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
Universe,07~17	2014	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe,07~17	2014	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2014	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2014	D6HA	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2014	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2014	D6HA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2014	D6HA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2014	D6HA	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2014	D6HA	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2014	D6HA	ADR	ADR	√	√	√	√	√	–	
Universe,07~17	2014	D6HA	LDWS	LDWS	√	√	√	√	√	–	
Universe,07~17	2014	D6HA	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2014	D6HA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2014	D6HA	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2014	D6HA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe,07~17	2014	D6HA	DTG/DIS	DIS	√	√	√	√	√	–	
Universe,07~17	2013	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2013	D6CC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2013	D6CC	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2013	D6CC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2013	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2013	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2013	D6CC	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2013	D6CC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Universe,07~17	2013	D6CC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2013	D6CC	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2013	D6CC	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe,07~17	2013	D6CC	DTG/DIS	DIS	√	√	√	√	√	–	
Universe,07~17	2013	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2013	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2013	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2013	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Universe,07~17	2013	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2013	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2013	D6CB	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2013	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2013	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2013	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2013	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2013	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2013	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	

CANDO Diagnostic List Hyundai_v6.70

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Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Universe,07~17	2013	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Universe,07~17	2013	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2013	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2013	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2013	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2013	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Universe,07~17	2013	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2013	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2013	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2013	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2013	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Universe,07~17	2013	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2013	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2013	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2013	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2013	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2013	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2013	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2013	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2013	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
Universe,07~17	2013	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe,07~17	2013	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2013	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2013	D6HA	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2013	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2013	D6HA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2013	D6HA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2013	D6HA	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2013	D6HA	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2013	D6HA	ADR	ADR	√	√	√	√	√	–	
Universe,07~17	2013	D6HA	LDWS	LDWS	√	√	√	√	√	–	
Universe,07~17	2013	D6HA	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2013	D6HA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2013	D6HA	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2013	D6HA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe,07~17	2013	D6HA	DTG/DIS	DIS	√	√	√	√	√	–	
Universe,07~17	2012	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2012	D6CC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2012	D6CC	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2012	D6CC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2012	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2012	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2012	D6CC	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2012	D6CC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Universe,07~17	2012	D6CC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2012	D6CC	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2012	D6CC	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe,07~17	2012	D6CC	DTG/DIS	DIS	√	√	√	√	√	–	
Universe,07~17	2012	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2012	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2012	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2012	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Universe,07~17	2012	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2012	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2012	D6CB	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2012	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2012	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2012	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2012	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2012	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2012	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2012	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Universe,07~17	2012	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2012	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2012	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2012	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2012	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Universe,07~17	2012	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2012	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2012	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2012	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2012	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Universe,07~17	2012	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2012	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2012	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2012	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2012	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2012	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2012	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2012	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2012	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
Universe,07~17	2012	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe,07~17	2012	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2012	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2012	D6HA	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2012	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2012	D6HA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2012	D6HA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2012	D6HA	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2012	D6HA	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2012	D6HA	ADR	ADR	√	√	√	√	√	–	
Universe,07~17	2012	D6HA	LDWS	LDWS	√	√	√	√	√	–	
Universe,07~17	2012	D6HA	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2012	D6HA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	

CANDO Diagnostic List Hyundai_v6.70

Remark:
1. √ : means that the system has this function
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3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Universe,07~17	2012	D6HA	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2012	D6HA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe,07~17	2012	D6HA	DTG/DIS	DIS	√	√	√	√	√	–	
Universe,07~17	2011	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2011	D6CC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2011	D6CC	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2011	D6CC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2011	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2011	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2011	D6CC	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2011	D6CC	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
Universe,07~17	2011	D6CC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2011	D6CC	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2011	D6CC	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe,07~17	2011	D6CC	DTG/DIS	DIS	√	√	√	√	√	–	
Universe,07~17	2011	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2011	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2011	D6CB	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2011	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Universe,07~17	2011	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2011	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2011	D6CB	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2011	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2011	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2011	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2011	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2011	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2011	D6CA	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2011	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Universe,07~17	2011	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2011	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2011	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2011	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2011	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Universe,07~17	2011	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2011	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2011	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2011	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2011	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Universe,07~17	2011	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2011	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2011	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2011	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2011	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2011	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2011	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2011	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2011	D6HA	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
Universe,07~17	2011	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe,07~17	2011	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2011	D6HA	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2011	D6HA	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe,07~17	2011	D6HA	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2011	D6HA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2011	D6HA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2011	D6HA	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2011	D6HA	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe,07~17	2011	D6HA	ADR	ADR	√	√	√	√	√	–	
Universe,07~17	2011	D6HA	LDWS	LDWS	√	√	√	√	√	–	
Universe,07~17	2011	D6HA	ECO	ECO-Drive	√	√	√	√	√	–	
Universe,07~17	2011	D6HA	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2011	D6HA	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2011	D6HA	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe,07~17	2011	D6HA	DTG/DIS	DIS	√	√	√	√	√	–	
Universe,07~17	2010	D6CC	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Universe,07~17	2010	D6CC	ENGINE	D6CC(L-ENG JAPAN)	√	√	√	√	√	√	
Universe,07~17	2010	D6CC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2010	D6CC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2010	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2010	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2010	D6CC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2010	D6CC	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2010	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Universe,07~17	2010	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Universe,07~17	2010	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Universe,07~17	2010	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Universe,07~17	2010	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2010	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2010	D6CB	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2010	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2010	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2010	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2010	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Universe,07~17	2010	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Universe,07~17	2010	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Universe,07~17	2010	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Universe,07~17	2010	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2010	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2010	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2010	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2010	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Universe,07~17	2010	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2010	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2010	D6AB	BCM	BCM	√	√	√	√	√	√	

CANDO Diagnostic List Hyundai_v6.70

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Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Universe,07~17	2010	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2010	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Universe,07~17	2010	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2010	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2010	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2010	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2010	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2010	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2010	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2010	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2009	D6CC	ENGINE	D6CC(L-ENG JAPAN)	√	√	√	√	√	√	
Universe,07~17	2009	D6CC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2009	D6CC	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2009	D6CC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2009	D6CC	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2009	D6CC	DTG/DIS	DTG	√	–	–	√	√	√	
Universe,07~17	2009	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Universe,07~17	2009	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Universe,07~17	2009	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Universe,07~17	2009	D6CB	ENGINE	D6CB (Euro4 Injection)	√	√	√	√	√	√	
Universe,07~17	2009	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2009	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2009	D6CB	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2009	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2009	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2009	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Universe,07~17	2009	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Universe,07~17	2009	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Universe,07~17	2009	D6CA	ENGINE	D6CA (Euro4 Injection)	√	√	√	√	–	√	
Universe,07~17	2009	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2009	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2009	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2009	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Universe,07~17	2009	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2009	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2009	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2009	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Universe,07~17	2009	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2009	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2009	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2009	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2009	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2009	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2008	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Universe,07~17	2008	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Universe,07~17	2008	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Universe,07~17	2008	D6CB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2008	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2008	D6CB	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2008	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2008	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2008	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Universe,07~17	2008	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Universe,07~17	2008	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Universe,07~17	2008	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2008	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2008	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2008	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Universe,07~17	2008	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2008	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2008	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2008	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Universe,07~17	2008	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2008	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2008	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2008	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2008	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2008	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2007	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Universe,07~17	2007	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Universe,07~17	2007	D6CB	ENGINE	D6CB	√	√	√	√	√	√	
Universe,07~17	2007	D6CB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2007	D6CB	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe,07~17	2007	D6CB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2007	D6CB	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe,07~17	2007	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Universe,07~17	2007	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Universe,07~17	2007	D6CA	ENGINE	D6CA	√	√	√	√	√	√	
Universe,07~17	2007	D6CA	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2007	D6CA	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2007	D6CA	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2007	D6AB	ENGINE	D6AB	√	√	√	√	√	√	
Universe,07~17	2007	D6AB	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2007	D6AB	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2007	D6AB	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2007	D6AC	ENGINE	D6AC	√	√	√	√	√	√	
Universe,07~17	2007	D6AC	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2007	D6AC	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2007	D6AC	BCM	BCM	√	√	√	√	√	√	
Universe,07~17	2007	D6AV	ABS	ABS(KNORR)	√	√	√	√	√	–	
Universe,07~17	2007	D6AV	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe,07~17	2007	D6AV	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2017	D6HC(H-ENG)	ENGINE	D6HA(H-ENG 15EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2017	D6HC(H-ENG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	

CANDO Diagnostic List Hyundai_v6.70

Remark:
1. √ : means that the system has this function
2. - : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Universe(KOR),07~17	2017	D6HC(H-ENG)	AT	Astronic AMT2(ZF12/16AS2301)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6HC(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2017	D6HC(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6HC(H-ENG)	AEBS	AEBS Camera(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6HC(H-ENG)	AEBS	AEBS Radar(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6HC(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6HC(H-ENG)	EAPU	Electronic Air Processing Unit	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6HC(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6HC(H-ENG)	BCM	BCM	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6HC(H-ENG)	BCM	BCM	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6HC(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6HC(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6HC(H-ENG)	ADR	ADR	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6HC(H-ENG)	LDWS	LDWS	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6HC(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6HC(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2017	D6HC(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6CG(L-ENG)	ENGINE	D6CG(L-ENG 15EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2017	D6CG(L-ENG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6CG(L-ENG)	AT	Astronic AMT2(ZF12/16AS2301)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6CG(L-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2017	D6CG(L-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6CG(L-ENG)	AEBS	AEBS Camera(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6CG(L-ENG)	AEBS	AEBS Radar(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6CG(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6CG(L-ENG)	EAPU	Electronic Air Processing Unit	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6CG(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6CG(L-ENG)	BCM	BCM	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6CG(L-ENG)	BCM	BCM	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6CG(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6CG(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6CG(L-ENG)	ADR	ADR	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6CG(L-ENG)	LDWS	LDWS	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6CG(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	-	
Universe(KOR),07~17	2017	D6CG(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2017	D6CG(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	ENGINE	C6AF(Q-CNG)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	AT	Astronic AMT2(ZF12/16AS2301)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	AEBS	AEBS Camera(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	AEBS	AEBS Radar(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	EHS	Easy Hill Start	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	EAPU	Electronic Air Processing Unit	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	INTARDER	ZF Intarder	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	BCM	BCM	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	BCM	BCM	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	ADR	ADR	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	LDWS	LDWS	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	ECO	ECO-Drive	√	√	√	√	√	-	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2017	C6AF(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	ENGINE	D6HA(H-ENG 15EM)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	AT	Astronic AMT2(ZF12/16AS2301)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2016	D6HC(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	AEBS	AEBS Camera(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	AEBS	AEBS Radar(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	EAPU	Electronic Air Processing Unit	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	BCM	BCM	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	BCM	BCM	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	ADR	ADR	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	LDWS	LDWS	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6HC(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2016	D6HC(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	ENGINE	D6CG(L-ENG 15EM)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	AT	Astronic AMT2(ZF12/16AS2301)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2016	D6CG(L-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	AEBS	AEBS Camera(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	AEBS	AEBS Radar(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	EAPU	Electronic Air Processing Unit	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	BCM	BCM	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	BCM	BCM	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	ADR	ADR	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	LDWS	LDWS	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	-	
Universe(KOR),07~17	2016	D6CG(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2016	D6CG(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	-	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	ENGINE	C6AF(Q-CNG)	√	√	√	√	√	-	

CANDO Diagnostic List Hyundai_v6.70

Remark:
1. √ : means that the system has this function
2. - : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Universe(KOR),07~17	2016	C6AF(Q-CNG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	-	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	AT	Astronic AMT2(ZF12/16AS2301)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	AEBS	AEBS Camera(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	AEBS	AEBS Radar(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	EHS	Easy Hill Start	√	√	√	√	√	-	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	EAPU	Electronic Air Processing Unit	√	√	√	√	√	-	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	INTARDER	ZF Intarder	√	√	√	√	√	-	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	BCM	BCM	√	√	√	√	√	-	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	BCM	BCM	√	√	√	√	√	-	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	ADR	ADR	√	√	√	√	√	-	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	LDWS	LDWS	√	√	√	√	√	-	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	ECO	ECO-Drive	√	√	√	√	√	-	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2016	C6AF(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2015	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2015	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2015	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2015	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6HA(H-ENG)	ADR	ADR	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6HA(H-ENG)	LDWS	LDWS	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2015	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2015	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2015	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2015	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2015	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6CD(L-ENG)	ADR	ADR	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6CD(L-ENG)	LDWS	LDWS	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	-	
Universe(KOR),07~17	2015	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2015	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	-	
Universe(KOR),07~17	2015	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	-	
Universe(KOR),07~17	2015	C6AE(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2015	C6AE(Q-CNG)	EHS	Easy Hill Start	√	√	√	√	√	-	
Universe(KOR),07~17	2015	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2015	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2015	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2015	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2015	C6AE(Q-CNG)	ADR	ADR	√	√	√	√	√	-	
Universe(KOR),07~17	2015	C6AE(Q-CNG)	LDWS	LDWS	√	√	√	√	√	-	
Universe(KOR),07~17	2015	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2015	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2014	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2014	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2014	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2014	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6HA(H-ENG)	ADR	ADR	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6HA(H-ENG)	LDWS	LDWS	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2014	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2014	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2014	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2014	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2014	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6CD(L-ENG)	ADR	ADR	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6CD(L-ENG)	LDWS	LDWS	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	-	
Universe(KOR),07~17	2014	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2014	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	-	
Universe(KOR),07~17	2014	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	-	
Universe(KOR),07~17	2014	C6AE(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2014	C6AE(Q-CNG)	EHS	Easy Hill Start	√	√	√	√	√	-	
Universe(KOR),07~17	2014	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2014	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	

CANDO Diagnostic List Hyundai_v6.70

Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Universe(KOR),07~17	2014	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2014	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2014	C6AE(Q-CNG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2014	C6AE(Q-CNG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2014	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2014	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2013	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2013	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2013	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2013	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6HA(H-ENG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6HA(H-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2013	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2013	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2013	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2013	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2013	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6CD(L-ENG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6CD(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Universe(KOR),07~17	2013	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2013	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Universe(KOR),07~17	2013	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
Universe(KOR),07~17	2013	C6AE(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2013	C6AE(Q-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe(KOR),07~17	2013	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2013	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2013	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2013	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2013	C6AE(Q-CNG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2013	C6AE(Q-CNG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2013	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2013	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2012	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2012	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2012	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2012	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6HA(H-ENG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6HA(H-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2012	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2012	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2012	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2012	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2012	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6CD(L-ENG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6CD(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Universe(KOR),07~17	2012	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2012	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Universe(KOR),07~17	2012	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
Universe(KOR),07~17	2012	C6AE(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2012	C6AE(Q-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe(KOR),07~17	2012	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2012	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2012	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2012	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2012	C6AE(Q-CNG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2012	C6AE(Q-CNG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2012	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2012	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2011	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2011	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	

CANDO Diagnostic List Hyundai_v6.70

Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Universe(KOR),07~17	2011	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2011	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2011	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6HA(H-ENG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6HA(H-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2011	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2011	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2011	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2011	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2011	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6CD(L-ENG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6CD(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Universe(KOR),07~17	2011	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2011	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Universe(KOR),07~17	2011	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
Universe(KOR),07~17	2011	C6AE(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2011	C6AE(Q-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe(KOR),07~17	2011	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2011	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2011	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2011	C6AE(Q-CNG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
Universe(KOR),07~17	2011	C6AE(Q-CNG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2011	C6AE(Q-CNG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2011	C6AE(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2011	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6HA(H-ENG)	ENGINE	D6HA(H-ENG_10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6HA(H-ENG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6HA(H-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Universe(KOR),07~17	2010	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6CC(L-ENG)	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6CC(L-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6CC(L-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6CC(L-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6CC(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6CC(L-ENG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6CC(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6CC(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6CC(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Universe(KOR),07~17	2010	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6CD(L-ENG)	ABSEBS	EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6CD(L-ENG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6CD(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
Universe(KOR),07~17	2010	D6CD(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6CD(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Universe(KOR),07~17	2010	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2010	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
Universe(KOR),07~17	2010	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
Universe(KOR),07~17	2010	C6AC(Q-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2010	C6AC(Q-CNG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2010	C6AC(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2010	C6AC(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2010	C6AC(Q-CNG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2010	C6AC(Q-CNG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2010	C6AC(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe(KOR),07~17	2010	C6AC(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
Universe(KOR),07~17	2010	C6AC(Q-CNG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
Universe(KOR),07~17	2010	C6AE(Q-CNG)	ENGINE	C6AE(Q-CNG)	√	√	√	√	√	–	
Universe(KOR),07~17	2010	C6AE(Q-CNG)	ABS	ABS6(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2010	C6AE(Q-CNG)	EHS	Easy Hill Start	√	√	√	√	√	–	
Universe(KOR),07~17	2010	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2010	C6AE(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2010	C6AE(Q-CNG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2010	C6AE(Q-CNG)	LDWS	LDWS	√	√	√	√	√	–	

CANDO Diagnostic List Hyundai_v6.70

Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function						
					System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Universe(KOR),07~17	2010	C6AE(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe(KOR),07~17	2010	C6AE(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
Universe(KOR),07~17	2010	C6AE(Q-CNG)	DTG/DIS	DTG(1OEM)	√	√	√	√	√	√	
Universe(KOR),07~17	2010	C6AE(Q-CNG)	DTG/DIS	DIS	√	√	√	√	√	–	
Universe(KOR),07~17	2009	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2009	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2009	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2009	D6HA(H-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2009	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2009	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2009	D6HA(H-ENG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2009	D6HA(H-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2009	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe(KOR),07~17	2009	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Universe(KOR),07~17	2009	D6CC(L-ENG)	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2009	D6CC(L-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2009	D6CC(L-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2009	D6CC(L-ENG)	ABSEBS	ABS/EBS(KNORR)	√	√	√	√	√	–	
Universe(KOR),07~17	2009	D6CC(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2009	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2009	D6CC(L-ENG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2009	D6CC(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2009	D6CC(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe(KOR),07~17	2009	D6CC(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Universe(KOR),07~17	2009	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
Universe(KOR),07~17	2009	C6AC(Q-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2009	C6AC(Q-CNG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2009	C6AC(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2009	C6AC(Q-CNG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2009	C6AC(Q-CNG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2009	C6AC(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe(KOR),07~17	2009	C6AC(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
Universe(KOR),07~17	2008	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2008	D6HA(H-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2008	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2008	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2008	D6HA(H-ENG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2008	D6HA(H-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2008	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe(KOR),07~17	2008	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
Universe(KOR),07~17	2008	D6CC(L-ENG)	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2008	D6CC(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2008	D6CC(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2008	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2008	D6CC(L-ENG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2008	D6CC(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2008	D6CC(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe(KOR),07~17	2008	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2008	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2008	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2008	D6CB(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2008	D6CB(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2008	D6CB(L-ENG)	ETACS	ETACS	√	–	–	√	–	–	
Universe(KOR),07~17	2008	D6CB(L-ENG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2008	D6CB(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2008	D6CB(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe(KOR),07~17	2008	C6AC(Q-CNG)	ENGINE	C6AC(Q-CNG)	√	√	√	√	√	–	
Universe(KOR),07~17	2008	C6AC(Q-CNG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2008	C6AC(Q-CNG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2008	C6AC(Q-CNG)	BCM	BCM	√	√	√	√	√	√	
Universe(KOR),07~17	2008	C6AC(Q-CNG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2008	C6AC(Q-CNG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2008	C6AC(Q-CNG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
Universe(KOR),07~17	2008	C6AC(Q-CNG)	DTG/DIS	DTG	√	–	–	√	√	√	
Universe(KOR),07~17	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Universe(KOR),07~17	2007	D6CB(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
Universe(KOR),07~17	2007	D6CB(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
Universe(KOR),07~17	2007	D6CB(L-ENG)	ETACS	ETACS	√	–	–	√	–	–	
Universe(KOR),07~17	2007	D6CB(L-ENG)	ADR	ADR	√	√	√	√	√	–	
Universe(KOR),07~17	2007	D6CB(L-ENG)	LDWS	LDWS	√	√	√	√	√	–	
Universe(KOR),07~17	2007	D6CB(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
KM928,01~04	2004	D6AB(Q-ENG)	ENGINE	D6AB(Q-ENG)	√	√	√	√	√	√	
KM928,01~04	2004	D6AB(Q-ENG)	ABS	Bosch ABS	√	√	√	√	√	–	
KM928,01~04	2003	D6AB(Q-ENG)	ENGINE	D6AB(Q-ENG)	√	√	√	√	√	√	
KM928,01~04	2003	D6AB(Q-ENG)	ABS	Bosch ABS	√	√	√	√	√	–	
KM928,01~04	2002	D6AB(Q-ENG)	ENGINE	D6AB(Q-ENG)	√	√	√	√	√	√	
KM928,01~04	2002	D6AB(Q-ENG)	ABS	Bosch ABS	√	√	√	√	√	–	
KM928,01~04	2001	D6AB(Q-ENG)	ENGINE	D6AB(Q-ENG)	√	√	√	√	√	√	
KM928,01~04	2001	D6AB(Q-ENG)	ABS	Bosch ABS	√	√	√	√	√	–	
Granbird,01~07	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2007	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2007	D6CB(L-ENG)	ABS	Knorr ABS6	√	√	√	√	√	√	
Granbird,01~07	2007	D6CB(L-ENG)	ABS	Bosch ABS	√	√	√	√	√	–	
Granbird,01~07	2006	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2006	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2006	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2006	D6CB(L-ENG)	ABS	Bosch ABS	√	√	√	√	√	–	
Granbird,01~07	2006	D6CB(L-ENG)	ABS	Knorr ABS6	√	√	√	√	√	√	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
Granbird,01~07	2005	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2005	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2005	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2005	D6CB(L-ENG)	ABS	Bosch ABS	√	√	√	√	√	–	
Granbird,01~07	2005	D6CB(L-ENG)	ABS	Knorr ABS6	√	√	√	√	√	√	
Granbird,01~07	2004	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2004	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2004	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2004	D6CA(L-ENG)	ABS	Bosch ABS	√	√	√	√	√	–	
Granbird,01~07	2004	D6CA(L-ENG)	ABS	Knorr ABS6	√	√	√	√	√	√	
Granbird,01~07	2004	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2004	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2004	D6CB(L-ENG)	ENGINE	D6CB(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2004	D6CB(L-ENG)	ABS	Bosch ABS	√	√	√	√	√	–	
Granbird,01~07	2004	D6CB(L-ENG)	ABS	Knorr ABS6	√	√	√	√	√	√	
Granbird,01~07	2003	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2003	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2003	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2003	D6CA(L-ENG)	ABS	Bosch ABS	√	√	√	√	√	–	
Granbird,01~07	2003	D6AB(Q-ENG)	ENGINE	D6AB(Q-ENG)	√	√	√	√	√	√	
Granbird,01~07	2003	D6AB(Q-ENG)	ABS	Bosch ABS	√	√	√	√	√	–	
Granbird,01~07	2002	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2002	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2002	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2002	D6CA(L-ENG)	ABS	Bosch ABS	√	√	√	√	√	–	
Granbird,01~07	2002	D6AB(Q-ENG)	ENGINE	D6AB(Q-ENG)	√	√	√	√	√	√	
Granbird,01~07	2002	D6AB(Q-ENG)	ABS	Bosch ABS	√	√	√	√	√	–	
Granbird,01~07	2001	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2001	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2001	D6CA(L-ENG)	ENGINE	D6CA(L-ENG)	√	√	√	√	√	√	
Granbird,01~07	2001	D6CA(L-ENG)	ABS	Bosch ABS	√	√	√	√	√	–	
Granbird,01~07	2001	D6AB(Q-ENG)	ENGINE	D6AB(Q-ENG)	√	√	√	√	√	√	
Granbird,01~07	2001	D6AB(Q-ENG)	ABS	Bosch ABS	√	√	√	√	√	–	
New Granbird,08~17	2017	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
New Granbird,08~17	2017	D6CD(L-ENG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
New Granbird,08~17	2017	D6CD(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2017	D6CD(L-ENG)	AEBS								
New Granbird,08~17	2017	D6CD(L-ENG)	AEBS								
New Granbird,08~17	2017	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Granbird,08~17	2017	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2017	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2017	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2017	D6CD(L-ENG)	EAPU	Electronic Air Processing Unit	√	√	√	√	√	–	
New Granbird,08~17	2017	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	–	
New Granbird,08~17	2017	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	–	
New Granbird,08~17	2017	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
New Granbird,08~17	2017	D6CD(L-ENG)	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
New Granbird,08~17	2017	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
New Granbird,08~17	2017	D6HA(H-ENG)	SCR	Selective Catalytic Reduction	√	√	√	√	√	–	
New Granbird,08~17	2017	D6HA(H-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2017	D6HA(H-ENG)	AEBS								
New Granbird,08~17	2017	D6HA(H-ENG)	AEBS								
New Granbird,08~17	2017	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Granbird,08~17	2017	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2017	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2017	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2017	D6HA(H-ENG)	EAPU	Electronic Air Processing Unit	√	√	√	√	√	–	
New Granbird,08~17	2017	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Granbird,08~17	2017	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	–	
New Granbird,08~17	2017	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
New Granbird,08~17	2017	D6HA(H-ENG)	DTG/DIS	DTG(15EM)	√	√	√	√	√	–	
New Granbird,08~17	2016	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
New Granbird,08~17	2016	D6CD(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2016	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Granbird,08~17	2016	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2016	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2016	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2016	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2016	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2016	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
New Granbird,08~17	2016	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Granbird,08~17	2016	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Granbird,08~17	2016	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
New Granbird,08~17	2016	D6HA(H-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2016	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Granbird,08~17	2016	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2016	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2016	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2016	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2016	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2016	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
New Granbird,08~17	2016	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Granbird,08~17	2016	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Granbird,08~17	2015	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
New Granbird,08~17	2015	D6CD(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2015	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Granbird,08~17	2015	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2015	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2015	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2015	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2015	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2015	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
New Granbird,08~17	2015	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Granbird,08~17	2015	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	

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Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
New Granbird,08~17	2015	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
New Granbird,08~17	2015	D6HA(H-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2015	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Granbird,08~17	2015	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2015	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2015	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2015	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2015	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2015	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
New Granbird,08~17	2015	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Granbird,08~17	2015	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Granbird,08~17	2014	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
New Granbird,08~17	2014	D6CD(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2014	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Granbird,08~17	2014	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2014	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2014	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2014	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2014	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2014	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
New Granbird,08~17	2014	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Granbird,08~17	2014	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Granbird,08~17	2014	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
New Granbird,08~17	2014	D6HA(H-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2014	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Granbird,08~17	2014	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2014	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2014	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2014	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2014	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2014	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
New Granbird,08~17	2014	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Granbird,08~17	2014	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Granbird,08~17	2013	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
New Granbird,08~17	2013	D6CD(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2013	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Granbird,08~17	2013	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2013	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2013	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2013	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2013	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2013	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
New Granbird,08~17	2013	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Granbird,08~17	2013	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Granbird,08~17	2013	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
New Granbird,08~17	2013	D6HA(H-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2013	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Granbird,08~17	2013	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2013	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2013	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2013	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2013	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2013	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
New Granbird,08~17	2013	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Granbird,08~17	2013	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Granbird,08~17	2012	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
New Granbird,08~17	2012	D6CD(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2012	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Granbird,08~17	2012	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2012	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2012	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2012	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2012	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2012	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
New Granbird,08~17	2012	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Granbird,08~17	2012	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Granbird,08~17	2012	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
New Granbird,08~17	2012	D6HA(H-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2012	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Granbird,08~17	2012	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2012	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2012	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2012	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2012	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2012	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
New Granbird,08~17	2012	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Granbird,08~17	2012	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Granbird,08~17	2011	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
New Granbird,08~17	2011	D6CD(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2011	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Granbird,08~17	2011	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2011	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2011	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2011	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2011	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2011	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
New Granbird,08~17	2011	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Granbird,08~17	2011	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Granbird,08~17	2011	D6CC(L-ENG)	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
New Granbird,08~17	2011	D6CC(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2011	D6CC(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2011	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2011	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2011	D6CC(L-ENG)	DTG/DIS	DTG/DIS	√	–	–	√	√	√	

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Remark:
1. √ : means that the system has this function
2. – : means that the system does not have this function
3. compared with the last version, the new added function is marked in red color.

Vehicle	Year	Displacement	System		Function System Info.	Read DTC	Clear DTC	Data Stream	Actuation	Special Function	Remark
New Granbird,08~17	2011	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
New Granbird,08~17	2011	D6HA(H-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2011	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Granbird,08~17	2011	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2011	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2011	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2011	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2011	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2011	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
New Granbird,08~17	2011	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Granbird,08~17	2011	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Granbird,08~17	2010	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
New Granbird,08~17	2010	D6HA(H-ENG)	ENGINE	D6HA(H-ENG 10EM)	√	√	√	√	√	√	
New Granbird,08~17	2010	D6HA(H-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2010	D6HA(H-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Granbird,08~17	2010	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2010	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2010	D6HA(H-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2010	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2010	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2010	D6HA(H-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
New Granbird,08~17	2010	D6HA(H-ENG)	DTG/DIS	DTG/DIS	√	–	–	√	√	√	
New Granbird,08~17	2010	D6HA(H-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Granbird,08~17	2010	D6HA(H-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Granbird,08~17	2010	D6CC(L-ENG)	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
New Granbird,08~17	2010	D6CC(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2010	D6CC(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2010	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2010	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2010	D6CC(L-ENG)	DTG/DIS	DTG/DIS	√	–	–	√	√	√	
New Granbird,08~17	2010	D6CD(L-ENG)	ENGINE	D6CD(L-ENG)	√	√	√	√	√	√	
New Granbird,08~17	2010	D6CD(L-ENG)	ABS	ABS(KNORR)	√	√	√	√	√	√	
New Granbird,08~17	2010	D6CD(L-ENG)	EHS	Easy Hill Start	√	√	√	√	√	–	
New Granbird,08~17	2010	D6CD(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2010	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2010	D6CD(L-ENG)	ECAS	ECAS(WABCO)	√	√	√	√	√	–	
New Granbird,08~17	2010	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2010	D6CD(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2010	D6CD(L-ENG)	ECO	ECO-Drive	√	√	√	√	√	–	
New Granbird,08~17	2010	D6CD(L-ENG)	DTG/DIS	DTG/DIS	√	√	√	√	√	√	
New Granbird,08~17	2010	D6CD(L-ENG)	DTG/DIS	DTG(10EM)	√	√	√	√	√	√	
New Granbird,08~17	2010	D6CD(L-ENG)	DTG/DIS	DIS	√	√	√	√	√	–	
New Granbird,08~17	2009	D6CC(L-ENG)	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
New Granbird,08~17	2009	D6CC(L-ENG)	ABS	Knorr ABS6	√	√	√	√	√	√	
New Granbird,08~17	2009	D6CC(L-ENG)	ECAS	Wabco ECAS	√	√	√	√	√	–	
New Granbird,08~17	2009	D6CC(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2009	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2009	D6CC(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
New Granbird,08~17	2009	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
New Granbird,08~17	2009	D6HA(H-ENG)	ABS	Knorr ABS6	√	√	√	√	√	√	
New Granbird,08~17	2009	D6HA(H-ENG)	ECAS	Wabco ECAS	√	√	√	√	√	–	
New Granbird,08~17	2009	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2009	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2009	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
New Granbird,08~17	2008	D6CC(L-ENG)	ENGINE	D6CC(L-ENG)	√	√	√	√	√	√	
New Granbird,08~17	2008	D6CC(L-ENG)	ABS	Knorr ABS6	√	√	√	√	√	√	
New Granbird,08~17	2008	D6CC(L-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2008	D6CC(L-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2008	D6CC(L-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	
New Granbird,08~17	2008	D6HA(H-ENG)	ENGINE	D6HA(H-ENG)	√	√	√	√	√	√	
New Granbird,08~17	2008	D6HA(H-ENG)	ABS	Knorr ABS6	√	√	√	√	√	√	
New Granbird,08~17	2008	D6HA(H-ENG)	INTARDER	ZF Intarder	√	√	√	√	√	–	
New Granbird,08~17	2008	D6HA(H-ENG)	BCM	BCM	√	√	√	√	√	√	
New Granbird,08~17	2008	D6HA(H-ENG)	DTG/DIS	DTG	√	–	–	√	√	√	