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							Functi	on					
Mode1	Country	Year	Series		System	System	Version Info	Rear DTC	Erase DTC	Read Data stream	Actior test	Inject or data	Remark (other functions)
By System				EURO 2 engine		6W*1 (RED4)	√	√	√	√	-	-	-
By System				EURO 2 engine		6DS1(C/Rail)	√	√	√	√	-	-	_
By System				EURO 2 engine		6HK1(C/Rail)	√	√	√	√	-	-	_
By System				2. 2L L4 SOHC			√	√	√	√	-	-	=
By System				2. OL L4 SOHC			√	√	√	√	-	-	_
By System				4HE1-TC			√	√	√	√	-	-	_
By System				Isuzu 4HF1(CNG)Engine system			√	√	√	√	√	-	Programming
Sy System				4HG1		4HG1 engine	√	√	√	√	-	-	Special function
Sy System				4HG1		ABS/ASR	√	√	√	-	-	-	-
By System				4HG1		HSA/CFS	√	√	√	-	-	-	Special function
By System				4HG1		SRS Airbag	√	√	√	√	-	T -	-
By System				4HG1 (LPG)			√	√	√	√	√	-	Programming
By System				4HJ1-TC (02. 0603. 04)			-	√	√	√	√	-	-
By System				4HK1-TC		Euro 2/Euro 3	√	√	√	√	√		DPD Forced Regeneration; DPD Regeneration Data Reset
By System				4HK1-TC		Euro 4	√	√	√	√	√	√	-
By System				4HK1-TC		Euro 5	√	√	√	√	√	√	=
By System				4HK1-TC		ABS	-	√	√	-	-	T -	_
By System				4HK1-TC		Airbag	√	√	√	√	-	-	=
By System				4HK1-TC		Smoother	-	√	√	√	_	-	=
By System				4HK1-TC		Immobilizer	√	√	T -	√	-	-	=
By System				4HK1_TC (AT)			-	√	√	√	√	-	=
By System				4HK1_TC(North America)		POWERTRAIN	-	√	√	√	-	-	-
By System				4HK1_TC(North America)		ABS	√	√	√	√	√	-	Special function
By System				4HL1		4HL1 engine	-	√	√	√	√	√	Special function
By System				4HL1		ABS	-	√	√	-	√	-	=
By System				4HL1		SRS	-	√	√	√	_	-	-
By System				4HL1		HSA/CFS	√	√	√	-	-	-	_
By System				4HL1-NA		4HL1-NA engine	_	√	√	√	√		DPD Forced Regeneration; DPD Regeneration Data Reset
By System				4HL1-NA		ABS	-	√	√	-	√	-	=
By System				4HL1-NA		SRS	-	√	√	√	_	-	-
By System				4HL1-NA		HSA/CFS	√	√	√	-	-	-	=
By System				4HL1-NA		MIMAMORI	√	√	√	√	-	-	Special function
By System				4HL1-TC		4HL1-TC engine	-	√	√	√	√	√	_
By System				4HL1-TC		ABS	_	√	√	_	√	-	-
By System				4HL1-TC		SRS	_	√	√	√	-	_	_
By System				4HL1-TC		HSA/CFS	√	√	√	√	-	-	-
By System				Isuzu 4HV1(CNG)			√	√	√	√	√		Programming
By System				4JB1 type engine			_	√	√	√	_	-	Read historical fault code
By System				4JB1-TCT/TC1 type (100P)			√	√	√	√	-	_	Matching/Set
By System				4JBITEngine (Bosch diesel)			√	√	√	√	√	√	Engine test
By System				4JG2		Isuzu 4JG2 engine system	_	√	√	√	-	<u> </u>	_
By System				4JG2		Isuzu 4JG2 (LPG) engine systems	√	√	√	√	√	-	Programming
By System				4JG2		ABS	-	√	√	-	√	-	-
By System				4JG2		Smoother	-	√	√	√	1 -	<u> </u>	Special function
By System				4JG2		Airbag	√	√	√	√	-	-	-
By System				4JJ1-TC		Euro 2/Euro 3	√	√	√	√	√		DPD Forced Regeneration; DPD Regeneration Data Reset
By System				4JJ1-TC	1	Euro 4	√	√	√	√	√	√	-
By System		1	1	4JJ1-TC	1	Euro 5	√	√	\ √	√	<u> </u>	<u> </u>	Read historical fault code

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							Functi	on					
Mode1	Country	Year	Series		System	System	Version Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
By System				4ЈЈ1-ТС		4JJ1-TC (commonrail_PNLT)	√	√	√	√	√	√	Program VIN; Program injector ID; Upload injector ID; Download injector ID ; Diesel particulate diffuser (DPD) regeneration data reset; Engine oil exchange reset; Fuel supply pump learning resetting; Exhaust gas recirculation (EGR) valve zero position step counter 1;
By System				4JJ1-TC		ABS (Euro IV)	-	√	√	-	-	-	-
By System				4JJ1-TC		Airbag	√	√	√	√	_	_	_
By System				4JJ1-TC		Smoother	-	√	√	√	-	-	Special function
By System				4JJ1-TC		Immobilizer	-	√	√	√	-	_	_
By System				3. OL 4JJ1-TC			=	√	√	√	√	√	-
By System				4 JJ3		4JJ3-TCX	√	√	√	J	J	-	Small fuel injection quantity clear; Injector programming; Lambda Sensor Learned Value Clear; Fuel Mass Observer Learned Value Clear; Fuel Mass Observer Learned Value Clear; Reset oil dilution; 6. Reset Aging Factor of DOC for NO2 Produce; DPD Regeneration Data Reset; Exhaust differential pressure sensor learning; Baro Prss Zero Learning; DPD Forced Regeneration; DPD Slow Regeneration; DPD Automatic Regeneration; DPD Automatic Regeneration reset
By System				4JH1-TC		4JH1-TC1	=	√	√	√	-	-	Read historical fault code
By System				4JH1-TC		4JH1-TC2	-	√	√	√	√	-	_
By System				4JH1-T Denso				√	√	√	√	-	_
By System				4JH1-TC DENSO	ļ		_	√	√	√	√	-	Special function
By System		-		4JH1/4KH1 (2012)	<u> </u>		√	√	√	√	-	-	-
By System				2. 5L 4JK1-TC	 		-	√ ,	√,	√ ,	√	√	
By System		+		4JX1 (3. 0 L4) 4KH1	+ +	4KH1-TCG40 (2012~)	- √ -	√ ,	√ ,	√ /	-	-	Constant Constitution
By System By System				4KH1	 	4KH1-TC Engine	$+\overline{-}$	√ √	√ √	√ √	√ √	_	Special function Special function
By System		+		4KH1	 	4KH1CN5	√	٠/	٠/	۸/	•/	_	Special function
By System				4KH1		4KH1CT5	√	√	√	√	√ √	√	Special function; Calibration function
By System				4KH1		4KH1CT5H1	√	√	√	√	J	√	Fuel cut-off test-1 cylinder; Fuel cut-off test-3 cylinder; Fuel cut-off test-4 cylinder; Fuel cut-off test-2 cylinder; High-pressure test; Injector buzzer test-1 cylinder; Injector buzzer test-2 cylinder; Injector buzzer test-3 cylinder; Injector buzzer test-4 cylinder; IMV buzzer test
By System				4ZE1			_	√	√	√	_	_	-
By System		1		6HK1		6HK1 GEN(3Pin)	+	<u> </u>	T T	<u> </u>			

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							Functi	on					
Mode1	Country	Year	Series		System	System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
By System				6HK1		6HK1E3S engine	√	√	√	√	√		Fuel delivery rate, Reset fuel pump correction
By System				6HK1		6HK1-TC300	-	√	_	-	_	-	-
By System				6HK1		6HK1-TC engine	√	√	√	√	√		Fuel delivery rate, Reset fuel pump correction
By System				6HK1		6HK1-TC (after 2007)	-	√	√	√	√	√	Special function
By System				6HK1		6HK1X2Engine system	_	√	√	√	_	-	_
By System				6HK1		6HK1XREngine system	-	√	√	√		_	_
By System				6HL1		6HL1 Euro 2/Euro 3	√	√	√	√	√		Special function
By System				6HL1		6HL1 Euro 4	√	√	√	√	√		Special function
By System				6HL1	ļ	6HL1 Euro 5	√	√	√	√	√		Special function
By System				6HL1		ABS/ASR	-	√	√	√	_	_	-
By System				6HL1		Airbag	√	√	√	√	-	-	-
By System				6SD1-TC type engine			-	√	_	√	_	_	-
By System				6UZ1		6UZ1 Euro 5	√	√	√	√	√	√	Special function
By System				6UZ1		ABS	-	√	√	_	√	-	-
By System				6UZ1		Airbag	√	√	√	√		-	
By System				6UZ1		MIMAMORI	√	√	√	√	_	1	Special function
By System				6UZ1-TC type engine			√	√	√	√	√		Fuel delivery rate,Reset fuel pump correction
By System				6UZ1-TC common rail engine (CAN country 5)			√	√	√	√	√	-	_
By System				6WF1-TC		Engine system	√	√	√	√	√	√	_
By System				6WF1-TC		Chassis ESC(with EBS)	-	√	√	√	-	-	_
By System				6WF1-TC		Chassis ABS 6	_	-	√	√	√		Read current fault code,Read historical fault code
By System				6WF1-TC type engine			√	√	√	√	√		Fuel delivery rate, Reset fuel pump correction
By System				6WG1-TC		POWERTRAIN	-	√	√	√	√	-	-
By System				6WG1-TC		ABS	√	√	√	√	√	-	-
By System				6WG1-TC		Chassis ESC(with EBS)	-	√	√	√	-	-	-
By System				6WG1-TC		Air Suspension	√	√	√	√	√	-	-
By System				6WG1-TC		Airbag	√	√	√	√	-	_	-
By System				6WG1-TC		HSA/CFS	√	√	√	-	-	-	-
By System				AT_JR405E			-	√	√	√	√	-	Programming
By System				Chaochai Engine (Bosch diesel) 24V			√	√	√	√	√	√	Engine test
By System				Cummins unit pump diesel Engine 24V			√	√	√	√	√	√	Engine test
				Isuzu alarm			√	√	√	√	_	-	_
By System				Large diesel engines (Bosch diesel)			√	√	√	√	√	√	Engine test
By System				Perkins diesel Engine 24V			√	√	√	√	√	√	Engine test
By System				Weichai Engine			√	√	√	√	√	_	Function test ,Read freeze frame
By System				Xichai Engine (Bosch diesel) 24V			√	√	√	√	√	√	Engine test
By System				Engine (construction machinery)		4HK1 type engine	√	√	√	√	√	√	-
By System				Engine (construction machinery)		6HK1 type engine	√	√	√	√	√	√	-
By System				Engine (construction machinery)		4JJ1 type engine	√	√	√	√	√	√	_

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								Functi	on.					
Mode1	Country	Year	Series		System		System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
By System				Engine (construction machinery)			6WG1 type engine	√	√	√	√	√	√	_
By System				Engine (construction machinery)			6UZ1 type engine	√	√	√	√	√	√	-
By System			Transmission	Smoother(Medium/Heavy duty)				√	√	√	√	-	-	VIN Programming, Programengine type, Program transmission type, Program final gear ratio, Program tire size, Program elevating work platform, Program PTO request engine speed
By System			Transmission	Smoother-EX(Light duty)				√	√	√	√	_		VIN Programming, Program engine type, Program transmission type, Program speed meter type, Program final gear ratio, Program tire size (BETA), Program ABS install, Program elevating work platform, Program PTO request engine speed, Program tire compensation
By System			Transmission	4HK1_TC (AT)				-	√	√	√	√	-	_
By System			Chassis	ABS				√	√	√	√	\checkmark	-	_
By System			Chassis	ABS			ABS1	_	√	√	√	√	_	_
By System			Chassis	ABS			ABS8	-	√	√	√	√	-	_
By System			Chassis	HSA/CFS				√	√	√	√	-	-	Special function
By System			Chassis	Chassis ESC (with EBS)				-	√	√	√	-	_	=
By System			Chassis	Wabco EBS				√	√	√	√	-	_	-
By System			Car Body	BCM				√	√	√	√	-	-	Special function
By System			Car Body	BCM (MIMAMORI)				√	√	√	√	-	_	Special function
By System			Car Body	Airbag				٠,	√	√	√	-	_	_
By System			Car Body	SRS				\ √	\ √	√	√ √	<u> </u>	_	_
By System		†	Car Body	MIMAMORI				√	√	√	√	_	_	Special function
By System		+	Car Body	Anti-theft devices				\ \ \ \	√ √	√ √	√ √	_	<u> </u>	Special function
By System		+	Car Body	Anti-theft devices 1				√ √	√ √	-	√ √	<u> </u>	_	-
By System		+		MIMAMORI				\ \J	√ √	√	√ √	_		MIMAMORI ALL Data Clear
By System			Information	CAN Converter(FMS)				√ .	√	√	√	-	-	Reset All Accumulation Data;Program VIN;Program Vehicle Configuration Data;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
By System		1	Information	Meter				√	_		√	-	_	-
By System			Information	Speedometer control device				√	_	_	√	_	-	Adjust Correction Code;Adjust Part Number
By Year		2012	N Series Truck	Power system			4HK1-TC(CRail 2012 N)	√	√	√	√	-	-	=
By Year		2012	N Series Truck	Power system			4JH1/4KH1	√	√	√	√	-	√	=
By Year		2012	N Series Truck	Power system			4JJ1-TC(CRail 2012 N)	√	√	√	√	-		-
By Year		2012	N Series Truck	Power system			Smoother (TransTron)	\ √	\ √	√	-	_	_	-
By Year		2012	N Series Truck	Car body			Blocker	-/	√ √	√ √	√	<u> </u>	<u> </u>	_
By Year		2012	F&G Series Truck	Power system			4HK1-TC(C/Rail)	√ √	√ √	√ √	√ √	_	_	_
By Year		2012	F&G Series Truck	Power system			6HK1-TC (C/Rail)	√ √	- V	_	_	_	_	_
By Year		2012	F&G Series Truck				6UZ1-TC (C/Rail)	√ √	√	√	√	 _	_	_
By Year		2012	F&G Series Truck	Power system			Smoother (TransTron)	√ √	√ √	√ √	√ √	_	_	_
				Power system		1	i	٧,	1	1	٧,	-	 	
By Year		2012	F&G Series Truck	Car body			Blocker	√	\checkmark	\checkmark	√	-	-	<u> </u> =

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Mode1	Country	Year	Series		System	System	Version Info		Erase DTC	Read Data stream		Inject or data	Remark (other functions)
By Year		2012	C&E Series Truck	Power system		6WG1-TC(C/Rail)	√	√	√	√		-	_
By Year		2012	C&E Series Truck	Power system		6UZ1-TC(C/Rail)	√	-	-	-		-	_
By Year		2012	C&E Series Truck	Power system		Smoother-G(AMT)	√	-	_	-	-	-	-
By Year		2012	LV/LT Series Bus	Power system		6HK1-TC(C/Rail)	√	-	-	-		-	_
By Year		2012	TF/UC Series	Power system		2.4L LG1 Euro3	√	√	√	√	-	-	-
By Year		2012	TF/UC Series	Power system		2.5L 4JK1-TC (Delphi)	√	√	√	-	-	-	-
By Year		2012	TF/UC Series	Power system		2.5L 4JK1-TC (TransTron)	√	-	-	-	-	-	_
By Year		2012	TF/UC Series	Power system		3.OL 4JJ1-TC (Delphi)	√	√	√				_
By Year		2012	TF/UC Series	Power system		3.0L 4JJ1-TC (TransTron)	√	-	-	-	-	-	
By Year		2012	TF/UC Series	Power system		V6 engine	√	-	-	-	-	-	_
By Year		2012	TF/UC Series	Power system		AW30-40LE	√	-	-	-	-	-	_
By Year		2012	TF/UC Series	Power system		Automatic Transmission	√	-	-	-	-	-	_
By Year		2012	TF/UC Series	Power system		AT JR405E	√	-	-	-	-	-	_
By Year		2012	TF/UC Series	Chassis		ABS	√	-	-	-	-	-	_
By Year		2012	TF/UC Series	Car body		Locking device (2.4L LG1 Euro3)	√	-	-	-	-	-	-
By Year		2012	TF/UC Series	Car body		Blocker (Delphi)	√	-	-	-	-	-	_
By Year		2012	TF/UC Series	Car body		Blocker (Transtron)	√	-	-	-	-	_	-
By Year		2012	TF/UC Series	Car body		Locking device (V6 engine)	√	-	-	-	-	=	_
By Year		2012	TF/UC Series	Car body		Airbag (KWP)	√	-	-	-		-	_
By Year		2012	TF/UC Series	Car body		Powertrain Interface Module	√	-	-	-		-	_
By Year		2011	TF/UC Series	Power system		4JA1-TC Bosch	√	_	_	_	_	-	_
By Year		2011	TF/UC Series	Power system		4JH1-TC Bosch	√	-	-	-	-	-	_
By Year		2011	TF/UC Series	Power system		2. XL L4 HV240	√	√	√	√	-	-	-
By Year		2011	TF/UC Series	Power system		2.4L LG1 Euro3	√	√	√	√	-	-	_
By Year		2011	TF/UC Series	Power system		2.5L 4JK1-TC (Delphi)	√	√	√	-	-	-	_
By Year		2011	TF/UC Series	Power system		2.5L 4JK1-TC (TransTron)	√	-	-	-	-	-	_
By Year		2011	TF/UC Series	Power system		3. OL 4JJ1-TC (Delphi)	√	√	√	-	-	-	_
By Year		2011	TF/UC Series	Power system		3.0L 4JJ1-TC (TransTron)	√	-	-	-	-	-	_
By Year		2011	TF/UC Series	Power system		V6 engine	√	-	-	-	-	-	_
By Year		2011	TF/UC Series	Power system		Automatic Transmission	√	-	-	-	-	-	_
By Year		2011	TF/UC Series	Power system		3.5L V6 6VE1 Hitachi	√	√	√	-	-	-	_
By Year		2011	TF/UC Series	Power system		AT JR405E	√	√	√	√	√	√	_
By Year		2011	TF/UC Series	Power system		AW30-40LE	√	-	-	-	-	-	-
By Year		2011	TF/UC Series	Power system		AW30-40LE (CAN)	√	-	-	-	-	-	_
By Year		2011	TF/UC Series	Chassis		ABS 8	√	_		_			-
By Year		2011	TF/UC Series	Chassis		ABS	√	√	√	√	-	_	-
By Year		2011	TF/UC Series	Car body		Blocker	√	-	_	_	-	_	-
By Year		2011	TF/UC Series	Car body		Airbag SIEMENS	√	-	-	-	-	_	_
By Year		2011	TF/UC Series	Car body		Airbag	_	√	√	√	_	_	-
By Year		2011	TF/UC Series	Car body		Locking device (2.4L LG1 Euro3)	√	_	_	_	_	_	
By Year		2011	TF/UC Series	Car body		Blocker (Delphi)	√	_	-	_	_	_	-
By Year		2011	TF/UC Series	Car body		Blocker (Transtron)	√	_	-	_	-	_	-
By Year		2011	TF/UC Series	Car body		Locking device (V6 engine)	√	_	-	_	_	_	
By Year		2011	TF/UC Series	Car body		Powertrain Interface Module	√	_	-	_	-	_	-
By Year		2011	N Series Truck	Power system		4HE1-TC(Diesel)	√	√	√	√	-	_	
By Year		2011	N Series Truck	Power system		4HG1 (Diesel)	√	√	√	√	-	_	-
By Year		2011	N Series Truck	Power system		4HK1-TC(C/Rail)	√	√	√	√	√	_	-
By Year		2011	N Series Truck	Power system		4HK1-TC(C/Rail_NLT)	√	-	-	-	-	_	_
By Year		2011	N Series Truck	Power system		4HK1/4JJ1(C/Rail_Euro2)	√	√	√	√	√	√	=
By Year		2011	N Series Truck	Power system		4HK1/4JJ1(C/Rail_Euro3)	√	√	√	√	√	√	_
By Year		2011	N Series Truck	Power system		4HV1 (CNG)	√	√	√	√	√	√	-

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							Functi	on.					
Model	Country	Year	Series		System		Versio n Info		Erase DTC	Read Data stream	Action test	data	
By Year		2011	N Series Truck	Power system		4JH1-TC Bosch	√	√	√	√	√	-	Special function
By Year		2011	N Series Truck	Power system		4JJ1-TC(C/Rail_Mexico)	√	√	√	√	√	√	_
By Year		2011	N Series Truck	Power system		4JJ1-TC(C/Rail)	√	√	√	√	<u> </u>	-	_
By Year		2011	N Series Truck	Power system		4JJ1-TC(C/Rail_NLT)	√		_		<u> </u>	-	_
By Year		2011	N Series Truck	Power system		Idle stop (BCM)	√	_	_	√	_	√	_
By Year		2011	N Series Truck	Power system		Hybrid System	√		_		<u> </u>	-	_
By Year		2011	N Series Truck	Power system		AT A460	√	√	√	√	√	√	_
By Year		2011	N Series Truck	Power system		Smoother/Smoother-Ex	√	√	√	√	<u> </u>	√	Special function
By Year		2011	N Series Truck	Power system		Smoother (TransTron)	√	√	√	√	-	-	_
By Year		2011	N Series Truck	Chassis		ABS/ASR	√	√	√	√	√	√	_
By Year		2011	N Series Truck	Chassis		HSA	√	√	√	√	-	-	_
By Year		2011	N Series Truck	Car body		Body Control Module	√	-	_	-	-	-	_
By Year		2011	N Series Truck	Car body		Blocker	√	-	_	-	-	-	_
By Year		2011	N Series Truck	Car body		SRS airbags	√	√	√	√	_	-	_
By Year		2011	N Series Truck	Information system		MIMAMORI	√	√	√	√	_	√	_
By Year		2011	F&G Series Truck	Power system		4HK1-TC(C/Rail)	√	√	√	√	-	-	_
By Year		2011	F&G Series Truck	Power system		4HK1-TC(C/Rail_NLT)	√	-	-	-	-	-	-
By Year		2011	F&G Series Truck	Power system		4HK1/6HK1(C/Rail_Euro2)	√	√	√	√	√	√	-
By Year		2011	F&G Series Truck	Power system		4HK1/6HK1(C/Rail_Euro3)	√	√	√	√	√	√	_
By Year		2011	F&G Series Truck	Power system		6HK1-TC(C/Rail)	√	√	√	-	_	-	_
By Year		2011	F&G Series Truck	Power system		6HK1-TC(C/Rail_NLT)	√		-	-	-	-	-
By Year		2011	F&G Series Truck	Power system		6HF1-TC (CNG)	√	-	-	-	-	-	-
By Year		2011	F&G Series Truck	Power system		6UZ1-TC(C/Rail)	√	√	√	√	_	-	_
By Year		2011	F&G Series Truck	Power system		6UZ1-TC(C/Rail_NLT)	√	-	-	-	-	-	-
By Year		2011	F&G Series Truck	Power system		6UZ1-TC(C/Rail_Euro3)	√	_	-	-	-	-	=
By Year		2011	F&G Series Truck	Power system		Idle stop (BCM)	√		-	-	-	-	-
By Year		2011	F&G Series Truck	Power system		Smoother/Smoother-Fx	√	-	-	-	-	-	-
By Year		2011	F&G Series Truck	Power system		Smoother (TransTron)	√	√	√	√	_	-	_
By Year		2011	F&G Series Truck	Chassis		ABS 6	√	√	√	√	√	-	-
By Year		2011	F&G Series Truck	Chassis		ABS/ASR ADVICS	√	-	-	-	_	-	-
By Year		2011	F&G Series Truck	Chassis		Air Suspension	√	√	√	√	√	-	_
By Year		2011	F&G Series Truck	Car body		Body Control Module	√	-	-	-	-	-	_
By Year		2011	F&G Series Truck	Car body		Blocker	√	-	-	-	-	-	_
By Year		2011	F&G Series Truck	Car body		SRS airbags	√	√	√	√	√	-	-
By Year		2011	F&G Series Truck	Information system		Speedometer control equipment	-	-	-	√	-	√	-
By Year			F&G Series Truck	Information system		MIMAMORI	√	-	-	-	-	-	-
By Year		2011	C&E Series Truck	Power system		6UZ1-TC(C/Rail)	√	-	-	-	-	-	_
By Year		2011	C&E Series Truck	Power system		6UZ1-TC(C/Rail_NLT)	√	_	-	-	-	-	_
By Year		2011	C&E Series Truck	Power system		6WG1-TC(C/Rail)	√	√	√	√	-	-	_
By Year		2011	C&E Series Truck	Power system		6WG1-TC(C/Rail_NLT)	√	-	-	-	-	-	=
By Year			C&E Series Truck	Power system		6WG1-TC(C/Rail NST)	√	-	_	-	-	-	=
By Year		2011	C&E Series Truck	Power system		6W*1-TC(C/Rail_LC 3Pin)	√	-	 	-	-	-	_
By Year		2011	C&E Series Truck	Power system		Smoother-G(AMT)	√	-	-	-	-	-	_
By Year		2011	C&E Series Truck	Chassis		ABS/IESC	√	√	√	√	√	√	_
By Year		2011	C&E Series Truck	Chassis		Hydraulic retarder	√	√	√	√	<u> </u>	_	-
By Year		2011	C&E Series Truck	Chassis	1	Millimeter wavelength radar cruise	√	<u> </u>	1 -	<u> </u>	 	-	_
By Year		2011	C&E Series Truck	Chassis		ESC(with EBS)	√	√	√	√	 	_	_
By Year		2011	C&E Series Truck	Chassis	1	ABS 6	1	1	J	1	√	-	-
By Year		2011	C&E Series Truck	Chassis		Air Suspension	√	<i>J</i>	<i>J</i>	√ √	√ √	_	-
By Year		2011	C&E Series Truck	Chassis		EBS	1	1	<i>J</i>	<i>J</i>	<u> </u>	-	=
By Year		2011	C&E Series Truck	Car body		Driving safety reference	√	\ \	1	\ √	√	_	_
J 1041	1		COL COLLOG HIGH	NOWJ	<u> </u>	Diring Saron Intolollor	_ `	. ,	1 1	. ,	. ,	ı.	l .

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Model														
	Country	Year	Series		System	Ş	System	Versio n Info		Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
By Year		2011	C&E Series Truck	Information system			MIMAMORI	√	_	_	-	-	_	_
By Year		2011	LV/LT Series Bus	Power system		(6HK1-TC(C/Rail)	√	-	-	-	_	-	-
By Year		2011	LV/LT Series Bus	Power system			6HK1-TC(C/Rail_NLT)	√	-	-	-	-	-	_
By Year		2011	LV/LT Series Bus	Power system			6HF1-TC (CNG)	√	-	_	-	-	_	_
By Year		2011	LV/LT Series Bus	Power system		(6HK1-TC(C/Rail_Euro2)	√	-	-	-	_	-	-
By Year		2011	LV/LT Series Bus	Power system			6HK1-TC(C/Rail_Euro3)	√	-	-	-	-	-	_
By Year		2011	LV/LT Series Bus	Power system		(6UZ1-TC(C/Rail_Euro3)	√	-	-	-	_	-	-
By Year		2011	LV/LT Series Bus	Information system]	MIMAMORI	√	-	-	-	-	-	_
By Year		2010	TF/UC Series	Power system		4	4JA1-TC Bosch	√	-	-	-	-	-	_
By Year		2010	TF/UC Series	Power system		4	4JH1-TC Bosch	√	-	-	-	-	-	_
By Year		2010	TF/UC Series	Power system			2. XL L4 HV240	√	√	√	√	-	_	_
By Year		2010	TF/UC Series	Power system		1	2.4L LG1 Euro3	√	√	√	√	_	-	-
By Year		2010	TF/UC Series	Power system		1	2.5L 4JK1-TC (Delphi)	√	√	√	-	_	-	-
By Year		2010	TF/UC Series	Power system		:	2.5L 4JK1-TC (TransTron)	√	-	-	-	-	-	_
By Year		2010	TF/UC Series	Power system			3.OL 4JJ1-TC (Delphi)	√	√	√	-	-	_	_
By Year		2010	TF/UC Series	Power system			3. OL 4JJ1-TC (TransTron)	√	-	-		-	-	_
By Year		2010	TF/UC Series	Power system		l,	V6 engine	√	-	-			-	-
By Year		2010	TF/UC Series	Power system			Automatic Transmission	√	-	-			-	-
By Year		2010	TF/UC Series	Power system		1	3.5L V6 6VE1 Hitachi	√	√	√			-	-
By Year		2010	TF/UC Series	Power system			AT JR405E	√	√	√	√	√	√	-
By Year		2010	TF/UC Series	Power system			AW30-40LE	√	-	-	-	-	-	-
By Year		2010	TF/UC Series	Power system			AW30-40LE (CAN)	√	-	_	-	-	-	-
By Year		2010	TF/UC Series	Chassis			ABS 8	√	-	-	-	-	-	-
By Year		2010	TF/UC Series	Chassis			ABS	√	√	√	√	-	-	-
By Year		2010	TF/UC Series	Car body			Airbag SIEMENS	√	√	√	√	-	-	-
By Year		2010	TF/UC Series	Car body			Airbag	-	√	√	√	-	-	-
By Year			TF/UC Series	Car body			Blocker	√	√	√	√	-	-	-
By Year			TF/UC Series	Car body			Locking device (2.4L LG1 Euro3)	√	-	-	-	-	-	-
By Year			TF/UC Series	Car body			Blocker (Delphi)	√	-	-	-	-	-	_
By Year		2010	TF/UC Series	Car body			Blocker (Transtron)	√	-	-	-	-	-	-
By Year		2010	TF/UC Series	Car body			Locking device (V6 engine)	√	-	-	-	-	-	=
By Year		2010	TF/UC Series	Car body			Airbag (KWP)	√	-	-	-	-	-	=
By Year		2010	TF/UC Series	Car body			Powertrain Interface Module	√	-	-	-	-	-	-
By Year		2010	Industrial Engine(Off-Road)	Power system			4JJ1-TC(C/Rail_Tier3)	√	-	-	-	-	-	=
By Year		2010		Power system			4HK1-TC(C/Rail_Tier3)	√	-	-	-	-	-	=
By Year		2010	Industrial Engine(Off-Road)	Power system			6HK1-TC(C/Rail Tier3)	√	-	-	-	-	-	=
By Year		2010	Industrial Engine (Off-Road)	Power system			6UZ1-TC(C/Rail_Tier3)	√	-	-	-	-	-	=
By Year		2010	Industrial Engine(Off-Road)	Power system			6WG1-TC(C/Rail_Tier3)	√	-	-	-	-	-	-
By Year		2010	N Series Truck	Power system			4HE1-TC(Diesel)	√	√	√	√	-	-	-
By Year		2010	N Series Truck	Power system			4HG1(Diesel)	√	√	√	√	-	-	-
By Year		2010	N Series Truck	Power system			4HK1-TC(C/Rail)	√	√	√	√	_	-	
By Year		2010	N Series Truck	Power system	 		4HK1-TC (C/Rail_NLT)	√	-	-	-	-	-	-
By Year		2010	N Series Truck	Power system	 		4HK1/4JJ1(C/Rail_Euro2)	√	√	√	√	√	√	-
By Year		2010	N Series Truck	Power system	 		4HK1/4JJ1(C/Rail Euro3)	√	√	√	√ √	√ √	√	-
By Year		2010	N Series Truck	Power system	 		4HV1 (CNG)	<i>√</i>	√ √	√	√	√ √	\ √	-
By Year		2010	N Series Truck	Power system	 		4JH1-TC Bosch	<i>√</i>	√ √	√ √	√	√	_ '	Special function
By Year		2010	N Series Truck	Power system	 		4JJ1-TC(C/Rail_Mexico)	<i>√</i>	√ √	√ √	√	√	J	
By Year		2010	N Series Truck	Power system	 		4JJ1-TC(C/Rail)	./	√	√ √	./	<u> </u>	-	-
		2010	N Series Truck	Power system	 		4JJ1-TC (C/Rail_NLT)	√ √	-	_	_	_	-	_
By Year		-010	1. OOLIOD ILUON	ronor placem				+ ·	-	!	 	 	!	
By Year By Year		2010	N Series Truck	Power system		I.	Idle stop (BCM)	۸/	_	_	۸/	_	√	_

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			Tion is marked in red color.				Functi	on					
Model	Country	Year	Series		System	System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
By Year		2010	N Series Truck	Power system		AT A460	√	√	√	√	√	√	-
y Year		2010	N Series Truck	Power system		Smoother/Smoother-Ex	√	-	-	-		-	_
y Year		2010	N Series Truck	Power system		Smoother (TransTron)	√	_	_	-	-	_	=
y Year		2010	N Series Truck	Chassis		ABS/ASR	√	√	√	√	√	√	_
y Year		2010	N Series Truck	Chassis		HSA	√	√	√	√		-	_
y Year		2010	N Series Truck	Car body		Body Control Module	√	-	_	_	-	-	-
y Year		2010	N Series Truck	Car body		Blocker	√	-	-	-		-	-
y Year		2010	N Series Truck	Car body		SRS airbags	√	√	√	√		-	_
/ Year		2010	N Series Truck	Information system		MIMAMORI	√	√	√	√	-	√	-
y Year		2010	F&G Series Truck	Power system		4HK1-TC(C/Rail)	√	√	√	√	-	-	-
/ Year		2010	F&G Series Truck	Power system		4HK1-TC(C/Rail NLT)	√	-	-	-	-	-	=
Year		2010	F&G Series Truck	Power system		4HK1/6HK1(C/Rail Euro2)	√	√	√	√	√	√	-
Year		2010	F&G Series Truck	Power system		4HK1/6HK1(C/Rail Euro3)	√	√	√	√	√	√	-
/ Year		2010	F&G Series Truck	Power system		6HK1-TC(C/Rail)	√	-	-	-	-	=-	-
Year		2010	F&G Series Truck	Power system		6HK1-TC (C/Rail_NLT)	√	-	-	-	-		[-
Year		2010	F&G Series Truck	Power system		6HF1-TC (CNG)	√	-	-	-	-	-	-
Year		2010	F&G Series Truck	Power system		6UZ1-TC(C/Rail)	√	√	√	√	_	-	_
Year		2010	F&G Series Truck	Power system		6UZ1-TC (C/Rail_NLT)	√	_	_	-	_	-	_
Year		2010	F&G Series Truck	Power system		6UZ1-TC (C/Rail_Euro3)	√	_	_	-	-	-	_
Year		2010	F&G Series Truck	Power system		Idle stop (BCM)	√	_	_	√	_	√	-
Year		2010	F&G Series Truck	Power system		Smoother/Smoother-Fx	√	-	_	-	-	_	_
Year		2010	F&G Series Truck	Power system		Smoother (TransTron)	√	J	J	J	-	-	_
Year		2010	F&G Series Truck	Chassis		ABS 6	√	√	√	√	J	-	_
Year		2010	F&G Series Truck	Chassis		ABS/ASR ADVICS	√	_	_	-	-	-	_
Year		2010	F&G Series Truck	Chassis		Air Suspension	√	√	√	J	√	-	_
Year		2010	F&G Series Truck	Car body		Body Control Module	√	_	_	_	-	-	_
Year		2010	F&G Series Truck	Car body	1	Blocker	√	_	-	 	_	_	_
Year		2010	F&G Series Truck	Car body		SRS airbags	√ √	√	√	√	√	_	=
Year		2010	F&G Series Truck	Information system		Speedometer control equipment	<u> </u>		-	√ √	<u> </u>	√	=
Year		2010	F&G Series Truck	Information system		MIMAMORI	1	_	_	<u> </u>	_	_	=
Year		2010	C&E Series Truck	Power system		6UZ1-TC (C/Rail_NLT)	٧	_	_	<u> </u>	_	_	_
Year		2010	C&E Series Truck	Power system		6WG1-TC (C/Rail)	1	√	√	2/	_	_	_
Year		2010	C&E Series Truck	Power system		6WG1-TC (C/Rail_NLT)	٠,	_	_	<u> </u>	-	-	_
Year		2010	C&E Series Truck	Power system		6WG1-TC (C/Rail NST)	1	_	_	 	_	_	_
Year		2010	C&E Series Truck	Power system		6W*1-TC (C/Rail_LC 3Pin)	√	_	_	 	_	_	_
Year		2010	C&E Series Truck	Power system		Smoother-G(AMT)	1	_	_	 	_	_	_
Year		2010	C&E Series Truck	Chassis		ABS/IESC	√	√	√	√	√	√	_
Year		2010	C&E Series Truck	Chassis	 	Hydraulic retarder	./	\ _/	\ \ \	-/		-	_
Year		2010	C&E Series Truck	Chassis	 	Millimeter wavelength radar cruise	√ √	_	-	-	 	-	_
Year		2010	C&E Series Truck	Chassis	 	ESC (with EBS)	./	√	√	./	_	-	_
Year		2010	C&E Series Truck	Chassis	 	ABS 6	-/	\ _/	√ √	./	۵/	_	_
Year		2010	C&E Series Truck	Chassis	 	Air Suspension	√ √	√ √	√ √	-/	√ √	-	_
Year		2010	C&E Series Truck	Chassis	 	EBS EBS	./	./	./	./		_	_
Year		2010	C&E Series Truck	Car body	+ + +	Driving safety reference	√ √	√ √	√ √	./	./	_	_
Year		2010	C&E Series Truck	Information system	+	MIMAMORI	./	_	_	_	_	-	_
		2010	LV/LT Series Bus		 	6HK1-TC(C/Rail)	√ √	-	-	 	 	_	_
Year Year		2010	LV/LT Series Bus LV/LT Series Bus	Power system	+ +	6HK1-TC (C/Rail)	√ √	_	_	 	 		_
		2010		Power system	 	6HF1-TC (CVG)	· /	_	_	 	 	_	_
Year Year		2010	LV/LT Series Bus LV/LT Series Bus	Power system	+ +	6HK1-TC(C/Rail Euro2)	√ ,	_	_	_	_	-	_
rear.		2010	LV/LT Series Bus LV/LT Series Bus	Power system Power system	+ +	6HK1-TC (C/Rail_Euro2) 6HK1-TC (C/Rail_Euro3)	√ ,	_	_	_	_	_	
y Year													

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							Functi	on					
Mode1	Country	Year	Series		System	System	Versio n Info		Erase DTC	Read Data stream		Inject or data	Remark (other functions)
By Year		2010	LV/LT Series Bus	Chassis		ABS 6	√	√	√	√	√		_
By Year		2010	LV/LT Series Bus	Information system		MIMAMORI	√	<u> </u>				-	_
By Year		2009	Component	Power system		4HK1-TC(C/Rail_Euro3)	√				'	_	_
By Year		2009	Component	Power system		6HF1-TC (CNG)	√	-			'	-	_
By Year		2009	Component	Power system		4JH1-TC Bosch	√	_	-	-	-	_	_
By Year		2009	Component	Power system		6HK1-TC(C/Rail_Euro3)	√	_	-	-	-	_	_
By Year		2009	Component	Power system		6UZ1-TC(C/Rail_Euro3)	√	_	-	-	-	_	_
By Year		2009	TF/UC Series	Power system		4JA1-TC Bosch	√	_	-		-	-	_
By Year		2009	TF/UC Series	Power system		4JH1-TC Bosch	√	_	-		'	_	_
By Year		2009	TF/UC Series	Power system		2. XL L4 HV240	√	√	√	√	-	-	_
By Year		2009	TF/UC Series	Power system		2.4L LG1 Euro3	√	√	√	√	'	_	_
By Year		2009	TF/UC Series	Power system		2.5L 4JK1-TC (Delphi)	√	√	√	-	-	_	_
By Year		2009	TF/UC Series	Power system		2.5L 4JK1-TC (TransTron)	√	-	-	-	-	_	_
By Year		2009	TF/UC Series	Power system		3.0L 4JJ1-TC (Delphi)	√	√	√	-	-	-	_
By Year		2009	TF/UC Series	Power system		3.0L 4JJ1-TC (TransTron)	√	-	-	-	-	-	_
By Year		2009	TF/UC Series	Power system		V6 engine	√	_	-	-	-	-	
By Year		2009	TF/UC Series	Power system		Automatic Transmission	√	_	-	_	-	-	_
By Year		2009	TF/UC Series	Power system		3.5L V6 6VE1 Hitachi	√	√	√	-	-	-	_
By Year		2009	TF/UC Series	Power system		AT JR405E	√	√	√	√	√	√	_
By Year		2009	TF/UC Series	Power system		AW30-40LE	√	-	-	_	-	-	_
By Year		2009	TF/UC Series	Power system		AW30-40LE (CAN)	√	-	_	_	-	=	_
By Year		2009	TF/UC Series	Chassis		ABS 8	√	-	-	-	-	-	_
By Year		2009	TF/UC Series	Chassis		ABS	√	√	√	√	-	-	_
By Year		2009	TF/UC Series	Car body		Airbag SIEMENS	√	√	√	√	-	-	-
By Year		2009	TF/UC Series	Car body		Airbag	-	√	√	√	-	-	-
By Year		2009	TF/UC Series	Car body		Blocker	√	√	√	√	=	=	_
By Year		2009	TF/UC Series	Car body		Locking device (2.4L LG1 Euro3)	√	-	-	-	-	-	_
By Year			TF/UC Series	Car body		Blocker (Delphi)	√	-	-	-	-	-	_
By Year			TF/UC Series	Car body		Blocker (Transtron)	√	-	-	T -	-	-	-
By Year		2009	TF/UC Series	Car body		Locking device (V6 engine)	√	-	-	T -	-	-	-
By Year		2009	TF/UC Series	Car body		Airbag (KWP)	√	-	-	1 -	-	-	_
By Year		2009	TF/UC Series	Car body		Powertrain Interface Module	√	-	-	-	-	-	_
By Year		2009	Industrial Engine(Off-Road)	Power system		4JJ1-TC(C/Rail_Tier3)	√	-	-	1 -	-	-	_
By Year		2009	Industrial Engine(Off-Road)	Power system		4HK1-TC(C/Rail_Tier3)	√	-	-	-	-	-	_
By Year		2009		Power system		6HK1-TC(C/Rail_Tier3)	√	-	T -	1 -	-	-	_
By Year		2009	Industrial Engine(Off-Road)	Power system		6UZ1-TC(C/Rail_Tier3)	√	-	-	-	-	-	_
By Year		2009	Industrial Engine (Off-Road)	Power system		6WG1-TC(C/Rail_Tier3)	√	-	T -	1 -	-	-	_
By Year		2009	N Series Truck	Power system		4HE1-TC(Diesel)	√	√	√	√	-	-	_
By Year		2009	N Series Truck	Power system		4HG1 (Diesel)	√	√	√	√	-	-	_
By Year		2009	N Series Truck	Power system		4HK1-TC(C/Rail)	√	√	√	√	-	-	_
By Year		2009	N Series Truck	Power system		4HK1-TC(C/Rail_NLT)	√	-	-	T -	-	-	_
By Year		2009	N Series Truck	Power system	T i	4HK1/4JJ1(C/Rail_Euro2)	√	√	√	√	√	√	_
By Year		2009	N Series Truck	Power system	T i	4HK1/4JJ1(C/Rail_Euro3)	√	√	√	√	√	√	_
By Year		2009	N Series Truck	Power system		4HV1 (CNG)	√	√	√	√	√	√	_
By Year		2009	N Series Truck	Power system		4JH1-TC Bosch	√	√	√	√	√	-	Special function
By Year		2009	N Series Truck	Power system	1	4JJ1-TC(C/Rail_Mexico)	√	√	√	√	√	√	_
By Year		2009	N Series Truck	Power system	1	4JJ1-TC(C/Rail)	√	√	√	√	-	-	_
By Year		2009	N Series Truck	Power system		4JJ1-TC(C/Rail_NLT)	√	-	-	T -	-	-	_
By Year		2009	N Series Truck	Power system	1	Idle stop (BCM)	√	-	1 -	√	1 -	√	_
					+		$\overline{}$	-	-	-			
By Year		2009	N Series Truck	Power system		Hybrid System	√	_	_	I -		-	_

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Mode1	Country	Year	Series		System	System	Version Info		Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
By Year		2009	N Series Truck	Power system		Smoother/Smoother-Ex	√	_	_	_	-		-
By Year		2009	N Series Truck	Power system		Smoother (TransTron)	√	-	-	-	-	-	-
By Year		2009	N Series Truck	Chassis		ABS/ASR	√	√	√	√	√	√	_
By Year		2009	N Series Truck	Chassis		HSA	√	√	√	√	-		_
By Year		2009	N Series Truck	Car body		Body Control Module	√	_	-	_	_	-	_
By Year		2009	N Series Truck	Car body		Blocker	√	_	_	_	-	-	_
By Year		2009	N Series Truck	Car body		SRS airbags	√	√	√	√	-	-	_
By Year		2009	N Series Truck	Information system		MIMAMORI	√	√	√	√	-	√	_
By Year		2009	F&G Series Truck	Power system		4HK1-TC(C/Rail)	√	√	√	√	-	-	_
By Year		2009	F&G Series Truck	Power system		4HK1-TC(C/Rail_NLT)	√	-	-	-	-	-	_
By Year		2009	F&G Series Truck	Power system		4HK1/6HK1 (C/Rail_Euro2)	√	√	√	√	√	√	_
By Year		2009	F&G Series Truck	Power system		4HK1/6HK1 (C/Rail_Euro3)	√	√	√	√	√	√	_
By Year		2009	F&G Series Truck	Power system		6HK1-TC(C/Rail)	√	_	-	_	_	-	_
By Year		2009	F&G Series Truck	Power system		6HK1-TC(C/Rail_NLT)	√	-	-	-	-	-	_
By Year		2009	F&G Series Truck	Power system		6HF1-TC (CNG)	√	-	-	-	_	-	_
By Year		2009	F&G Series Truck	Power system		6UZ1-TC(C/Rail)	√	√	√	√	-	-	_
By Year		2009	F&G Series Truck	Power system		6UZ1-TC(C/Rail_NLT)	√	-	-	-		-	-
By Year		2009	F&G Series Truck	Power system		6UZ1-TC(C/Rail_Euro3)	√	_	-	-	-	-	-
By Year		2009	F&G Series Truck	Power system		Idle stop (BCM)	√	-	-	√		√	-
By Year		2009	F&G Series Truck	Power system		Smoother/Smoother-Fx	√	-	-	-		-	-
By Year		2009	F&G Series Truck	Power system		Smoother (TransTron)	√	√	√	√	-	-	_
By Year		2009	F&G Series Truck	Chassis		ABS 6	√	√	√	√	√	-	-
By Year		2009	F&G Series Truck	Chassis		ABS/ASR ADVICS	√	-	-	-	-	-	-
By Year		2009	F&G Series Truck	Chassis		Air Suspension	√	√	√	√	√	-	_
By Year		2009	F&G Series Truck	Car body		Body Control Module	√	-	-	-		-	-
By Year		2009	F&G Series Truck	Car body		Blocker	√	_	-	_	-	-	_
By Year		2009	F&G Series Truck	Car body		SRS airbags	√	√	√	√	√	-	_
By Year		2009	F&G Series Truck	Information system		Speedometer control equipment	-	-	-	√	-	√	-
By Year		2009	F&G Series Truck	Information system		MIMAMORI	√	-	-	-	-	-	-
By Year		2009	C&E Series Truck	Power system		6UZ1-TC(C/Rail NLT)	√	-	-	-	-	-	-
By Year		2010	C&E Series Truck	Power system		6WG1-TC(C/Rail)	√	√	√	√	-	-	-
By Year		2009	C&E Series Truck	Power system		6WG1-TC(C/Rail_NLT)	√	-	-	-	-	-	-
By Year		2009	C&E Series Truck	Power system		6WG1-TC(C/Rail_NST)	√	-	-	-	-	-	-
By Year		2009	C&E Series Truck	Power system		6W*1-TC(C/Rail_LC 3Pin)	√	-	-	-	-	-	_
By Year		2009	C&E Series Truck	Chassis		ABS/IESC	√	√	√	√	√	√	_
By Year		2009	C&E Series Truck	Chassis		Hydraulic retarder	√	√	√	√	-	-	_
By Year		2009	C&E Series Truck	Chassis		Millimeter wavelength radar cruise	√	-	-	-	-	-	_
By Year		2009	C&E Series Truck	Chassis		ESC(with EBS)	√	√	√	√	-	-	-
By Year		2009	C&E Series Truck	Chassis		ABS 6	√	√	√	√	√	-	_
By Year		2009	C&E Series Truck	Chassis		Air Suspension	√	√	√	√	√	-	-
By Year		2009	C&E Series Truck	Chassis		EBS	√	√	√	√	-	-	=
By Year		2009	C&E Series Truck	Car body		Driving safety reference	√	√	√	√	√	-	_
By Year		2009	C&E Series Truck	Information system		MIMAMORI	√	_	_	_		-	_
By Year		2009	LV/LT Series Bus	Power system		6HK1-TC(C/Rail)	√	_	-	-	-	-	_
By Year		2009	LV/LT Series Bus	Power system		6HK1-TC (C/Rail NLT)	√	_	-	_		-	_
By Year		2009	LV/LT Series Bus	Power system		6HF1-TC (CNG)	√	-	-	-	-	-	_
By Year		2009	LV/LT Series Bus	Power system		6HK1-TC(C/Rail_Euro2)	√	_	-	-	-	-	_
By Year		2009	LV/LT Series Bus	Power system		6HK1-TC(C/Rail_Euro3)	√	_	-	_		-	_
By Year		2009					√	-	-	-	-	-	_
			LV/LT Series Bus LV/LT Series Bus	Power system Chassis		6UZ1-TC(C/Rai1_Euro3) ABS 6	√ √	_ √				_	

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lode1	Country	Year	Series		System	System	Version Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
y Year		2008	Component	Power system		4HK1-TC(C/Rail_Euro3)	√	-	-	-	-	-	-
Year		2008	Component	Power system		6HF1-TC (CNG)	√	-	-	-	-	-	-
Year		2008	Component	Power system		4JH1-TC Bosch	√	-	-	-	-	-	_
Year		2008	Component	Power system		6HK1-TC(C/Rail Euro3)	√	-	-	-	-	-	-
Year		2008	Component	Power system		6UZ1-TC(C/Rail_Euro3)	√	-	-	-	-	-	-
Year		2008	TF/UC Series	Power system		4JA1-TC Bosch	√	_	_	-	-	-	=
Year		2008	TF/UC Series	Power system		4JH1-TC Bosch	√	-	-	-	-	-	-
Year		2008	TF/UC Series	Power system		2. XL L4 HV240	√	√	√	√	-	-	-
Year		2008	TF/UC Series	Power system		2.4L LG1 Euro3	√	√	√	√	-	-	
Year		2008	TF/UC Series	Power system		2.5L 4JK1-TC (Delphi)	√	√	√	-	-	-	
Year		2008	TF/UC Series	Power system		2. 5L 4JK1-TC (TransTron)	√	-	-	-	-	-	
Year		2008	TF/UC Series	Power system		3. OL 4JJ1-TC (Delphi)	√	√	√	<u> </u>	_	-	
Year		2008	TF/UC Series	Power system		3. OL 4JJ1-TC (TransTron)	√	_	_	<u> </u>	_	-	
Year		2008	TF/UC Series	Power system		V6 engine	√	-	_	-	-	-	
Year		2008	TF/UC Series	Power system		Automatic Transmission	√	 	-	 	 	-	
Year		2008	TF/UC Series	Power system		3. 5L V6 6VE1 Hitachi	√	√	√	-	-	-	-
Year		2008	TF/UC Series	Power system		AT JR405E	√	1	√	√	√	√	_
Year		2008	TF/UC Series	Power system		AW30-40LE	√	-		_	-	-	_
Year		2008	TF/UC Series	Power system		AW30-40LE (CAN)	√	<u> </u>	-	<u> </u>	_	_	
Year		2008	TF/UC Series	Chassis		ABS 8	√ √	<u> </u>	-	<u> </u>	_	_	_
Year		2008	TF/UC Series	Chassis		ABS	1	1	√	2/	-	-	_
Year		2008	TF/UC Series	Car body		Locking device (2.4L LG1 Euro3)	√	-	_	_	_	_	
Year		2008	TF/UC Series	Car body		Blocker (Delphi)	1	 	<u> </u>	 	-	-	
Year		2008	TF/UC Series	Car body		Blocker (Transtron)	√	 	_	<u> </u>	_	_	
Year		2008	TF/UC Series	Car body		Locking device (V6 engine)	√	 	_	 	_	_	
Year		2008	TF/UC Series	Car body		Airbag (KWP)	√ √	 	<u> </u>	 	-	-	
Year		2008	TF/UC Series	Car body		Powertrain Interface Module	√	 	_	<u> </u>	_	_	
Year		2008	TF/UC Series	Car body		Airbag SIEMENS	٠,	2/	√	1	_	_	_
Year		2008	TF/UC Series	Car body		Airbag	<u> </u>	√ √	1	•/	_	_	_
Year		2008	TF/UC Series	Car body		Blocker	٨/	√ √	√	2/	_	_	_
Year		2008	Industrial Engine (Off-Road)	Power system		4JJ1-TC(C/Rail_Tier3)	./	_	_	_	_	_	_
Year		2008	Industrial Engine (Off-Road)	Power system		4HK1-TC(C/Rail_Tier3)	√ √	 	<u> </u>	 	_	_	_
Year		2008	Industrial Engine (Off-Road)	Power system		6HK1-TC(C/Rail Tier3)	./	<u> </u>	_	 	_	_	_
Year		2008	Industrial Engine (Off-Road)	Power system		6UZ1-TC(C/Rail Tier3)	./	 	 	 	 	_	_
Year		2008	Industrial Engine (Off-Road)	Power system		6WG1-TC(C/Rail_Tier3)	√ √	 	<u> </u>	 	_	_	_
Year		2008	N Series Truck	Power system		4HE1-TC (Diesel)	√ √	√	J	./	 	_	_
Year		2008	N Series Truck	Power system		4HG1 (Diesel)	√ √	√ √	√ √	√ √	 	_	_
Year		2008	N Series Truck	Power system		4HK1-TC(C/Rail)	-/	٧ /	2/	./		_	
Year		2008	N Series Truck	Power system Power system	 	4HK1-TC (C/Rail_NLT)	./	- √	_	-	 	_	_
Year		2008	N Series Truck	Power system	 	4HK1/4JJ1(C/Rail_Euro2)	./	√	√	. /	. /	√	_
Year		2008	N Series Truck	Power system Power system	 	4HK1/4JJ1 (C/Rail_Euro2) 4HK1/4JJ1 (C/Rail_Euro3)	./	√ √	√ √	./	./	√ √	_
Year		2008	N Series Truck	Power system Power system	 	4HV1 (CNG)	√ √	√ √	√ √	√ √	√ √	√ √	_
Year		2008	N Series Truck		 	4JH1-TC Bosch	۷	/	/	/	/	_	Special function
Year		2008	N Series Truck	Power system Power system		4JJ1-TC (C/Rail)	./	- √	_	_	-	_	-
		2008		·		4JJ1-TC (C/Rail_NLT) 4JJ1-TC (C/Rail_NLT)	٧ /	 -	_	_	_	_	_
Year		2008	N Series Truck N Series Truck	Power system		Idle stop (BCM)	√ √	- -	_	-,	_		_
Year		2008		Power system				<u> </u>	_	- √ -	_	- √	_
Year		2008	N Series Truck	Power system		Hybrid System	√ /		-	-	-/		
Year			N Series Truck	Power system		AT A460	√ ,	√	√	√	<u> </u>	√	_
Year		2008	N Series Truck	Power system		Smoother/Smoother-Ex	√		_	-	_	-	=
Year		2008	N Series Truck	Chassis		ABS/ASR	,	√	√	,	√	\checkmark	

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Model	Country	Year	Series		System	System	Version Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
y Year		2008	N Series Truck	Car body		Body Control Module	√	-	-	-	-	-	-
y Year		2008	N Series Truck	Car body		Blocker	√	-	-	-	-	-	-
y Year		2008	N Series Truck	Car body		SRS airbags	√	√	√	√	-	-	-
/ Year		2008	N Series Truck	Information system		MIMAMORI	√	√	√	√	-	√	=
y Year		2008	F&G Series Truck	Power system		4HK1-TC(C/Rail)	√	√	√	√	-	-	
y Year		2008	F&G Series Truck	Power system		4HK1-TC(C/Rail NLT)	√	-	-	-	-	-	-
y Year		2008	F&G Series Truck	Power system		4HK1/6HK1(C/Rail Euro2)	√	√	√	√	√	√	-
y Year		2008	F&G Series Truck	Power system		4HK1/6HK1(C/Rail Euro3)	√	√	√	√	√	√	-
/ Year		2008	F&G Series Truck	Power system		6HK1-TC(C/Rail)	√	-	-	-	-	-	
/ Year		2008	F&G Series Truck	Power system		6HK1-TC (C/Rail_NLT)	√	-	-	-	_	-	_
y Year		2008	F&G Series Truck	Power system		6HF1-TC (CNG)	√ √	_	_	_	_	_	_
Year		2008	F&G Series Truck	Power system		6UZ1-TC (C/Rail_NLT)	٠,	-	_	-	-	_	_
Year		2008	F&G Series Truck	Power system		6UZ1-TC (C/Rail Euro3)	1	_	_	-	-	_	_
Y Year		2008	F&G Series Truck	Power system	 	Idle stop (BCM)	√ √	<u> </u>	<u> </u>	1	<u> </u>	√	_
Y Year		2008	F&G Series Truck	Power system	+	Smoother/Smoother-Fx	./	_	 	- V	_	_	_
Y Year		2008	F&G Series Truck	Chassis	+	ABS 6	√ √	√	√	√	J	_	_
		2008	F&G Series Truck	Chassis	+ + + + + + + + + + + + + + + + + + + +	ABS/ASR ADVICS	√ √	- V	- ·	- V	-	_	
Year		2008	1				√ /		- -	√		_	
Year			F&G Series Truck	Chassis	+	Air Suspension	· /	-	- V	- V	_		
Year		2008	F&G Series Truck	Car body		Body Control Module	√ ,	+	+	 -	1	-	
Year		2008	F&G Series Truck	Car body	 	Blocker	√	-	-	-	-	_	
Year		2008	F&G Series Truck	Car body	<u> </u>	SRS airbags	√	√	√	√ .	√	-	-
Year		2008	F&G Series Truck	Information system		Speedometer control equipment	_	-	-	√	-	√	_
Year		2008	F&G Series Truck	Information system		MIMAMORI	√	-	_	-	-	_	_
Year		2008	C&E Series Truck	Power system		6UZ1-TC(C/Rail_NLT)	√	-	-	-	-	-	_
Year		2008	C&E Series Truck	Power system		6WG1-TC(C/Rail)	√	√	√	√	-	-	
Year		2008	C&E Series Truck	Power system		6WG1-TC(C/Rail_NLT)	√	-	-	-	-	-	_
Year		2008	C&E Series Truck	Power system		6WG1-TC(C/Rail_NST)	√	-	-	-	-	-	_
Year		2008	C&E Series Truck	Power system		6W*1-TC(C/Rail_LC 3Pin)	√	-	-	-	-	-	_
Year		2008	C&E Series Truck	Chassis		ABS/IESC	√	√	√	√	√	√	_
Year		2008	C&E Series Truck	Chassis		Hydraulic retarder	√	√	√	√		-	_
Year		2008	C&E Series Truck	Chassis		Millimeter wavelength radar cruise	√	-	-	-	-	_	_
Year		2008	C&E Series Truck	Chassis		ESC(with EBS)	√	√	√	√	-	-	_
Year		2008	C&E Series Truck	Chassis		ABS 6	√	√	√	√	√	-	-
Year		2008	C&E Series Truck	Chassis		Air Suspension	√	√	√	√	√	-	_
Year		2008	C&E Series Truck	Chassis		EBS	√	√	√	√	-	-	-
Year		2008	C&E Series Truck	Car body		Driving safety reference	√	√	√	√	√	-	-
Year		2008	C&E Series Truck	Information system		MIMAMORI	√	-	-	-	-	-	-
Year		2008	LV/LT Series Bus	Power system		6HK1-TC(C/Rail)	1	-	-	-	-	-	
Year		2008	LV/LT Series Bus	Power system		6HK1-TC (C/Rail_NLT)	, √	-	-	-	-	-	-
Year		2008	LV/LT Series Bus	Power system		6HF1-TC (CNG)	J	-	† –	-	-	_	-
Year		2008	LV/LT Series Bus	Power system		6HK1-TC (C/Rail Euro3)	J	_	-	-	-	_	-
Year		2008	LV/LT Series Bus	Power system	 	6UZ1-TC (C/Rail_Euro3)	J	_	_	_	_	_	_
Year		2008	LV/LT Series Bus	Chassis	 	ABS 6	./	./	./	./	./	_	_
Year		2008	LV/LT Series Bus	Information system	+	MIMAMORI	./	<u> </u>	<u> </u>	- ·	-	_	_
		2008	TF/UC Series		+	4JA1-TC Bosch	/	+-	+ -	+ -	 	_	<u> </u>
Year		2007		Power system	+ + + + + + + + + + + + + + + + + + + +		√ √	 	 	 	 	_	_
Year		2007	TF/UC Series	Power system	+ + + + + + + + + + + + + + + + + + + +	4JH1-TC Bosch 2. XL L4 HV240	<u> </u>	<u> </u>	-,	-	 	_	
Year			TF/UC Series	Power system	+ + + - +		√ /	√ /	√ /	√ ,	 		
Year		2007	TF/UC Series	Power system	 	2. 4L LG1 Euro3	√ ,	√ /	√ /	→	-	-	1
Year		2007	TF/UC Series	Power system	+	2.5L 4JK1-TC (Delphi)	√.	√ ,	√	-	-	_	
Year		2007	TF/UC Series	Power system	 	3. OL 4JJ1-TC (Delphi)	√	√	√	-	_	_	
Year		2007	TF/UC Series	Power system		V6 engine	√	-	_	-	-	-	1

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							Functi	on					
Mode1	Country	Year	Series	Sy	stem	System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
By Year		2007	TF/UC Series	Power system		Automatic Transmission	√	-	-	-	-	_	
By Year		2007	TF/UC Series	Power system		3.5L V6 6VE1 Hitachi	√	√	√	-	-	_	-
By Year		2007	TF/UC Series	Power system		AT JR405E	√	√	√	√	√	√	_
By Year		2007	TF/UC Series	Power system		AW30-40LE	√	-	-	_	-	-	_
By Year		2007	TF/UC Series	Power system		AW30-40LE (CAN)	√	-	-	-	-	-	
By Year		2007	TF/UC Series	Chassis		ABS 8	√	-	-		-	-	_
By Year		2007	TF/UC Series	Chassis		ABS	√	√	√	√	-	-	_
By Year		2007	TF/UC Series	Car body		Locking device (2.4L LG1 Euro3)	√	-	-	-	-	=	=
By Year		2007	TF/UC Series	Car body		Blocker (Delphi)	√	-	-	-	-	=	=
By Year		2007	TF/UC Series	Car body		Blocker (Transtron)	√	-	-	-	-	-	_
By Year		2007	TF/UC Series	Car body		Locking device (V6 engine)	√	-	-	-	-	=	=
By Year		2007	TF/UC Series	Car body		Powertrain Interface Module	√	-	-	-	-	=	=
By Year		2007	TF/UC Series	Car body		Airbag SIEMENS	√	√	√	√	-	=	=
By Year		2007	TF/UC Series	Car body		Airbag	-	√	√	√	-	-	_
By Year		2007	TF/UC Series	Car body		Blocker	√	√	√	√	-	=	=
By Year		2007	Industrial Engine(Off-Road)	Power system		4JJ1-TC(C/Rail_Tier3)	√	-	-	_	-	-	_
By Year		2007	Industrial Engine(Off-Road)	Power system		4HK1-TC(C/Rail_Tier3)	√	-	-	_	-	-	_
By Year		2007	Industrial Engine(Off-Road)	Power system		6HK1-TC(C/Rail_Tier3)	√	-	-	=	-	=	=
By Year		2007	Industrial Engine(Off-Road)	Power system		6UZ1-TC(C/Rail_Tier3)	√	-	-		-	-	_
By Year		2007	Industrial Engine(Off-Road)	Power system		6WG1-TC(C/Rail_Tier3)	√	-	-		-	-	_
By Year		2007	N Series Truck	Power system		4HE1-TC(Diesel)	√	√	√	√	-	-	_
By Year		2007	N Series Truck	Power system		4HG1 (Diesel)	√	√	√	√	-	-	
By Year		2007	N Series Truck	Power system		4HK1-TC(C/Rail)	√	√	√	√	-	1	
By Year		2007	N Series Truck	Power system		4HK1-TC(C/Rail_NLT)	√	-	-	-	-	-	
By Year		2007	N Series Truck	Power system		4HV1 (CNG)	√	√	√	√	√	√	_
By Year		2007	N Series Truck	Power system		4JH1-TC Bosch	√	√	√	√	√	-	Special function
By Year		2007	N Series Truck	Power system		4JJ1-TC(C/Rail)	√	√	√	√	-	-	
By Year		2007	N Series Truck	Power system		4JJ1-TC(C/Rail_NLT)	√	-	-	_	-	-	_
By Year		2007	N Series Truck	Power system		Idle stop (BCM)	√	-	-	√	-	√	_
By Year		2007	N Series Truck	Power system		Hybrid System	√	-	-	-	-	=	=
By Year		2007	N Series Truck	Power system		AT A460	√	√	√	√	√	√	_
By Year		2007	N Series Truck	Power system		Smoother/Smoother-Ex	√	-	-	-	-	=	=
By Year		2007	N Series Truck	Chassis		ABS/ASR	√	√	√	√	√	√	_
By Year		2007	N Series Truck	Chassis		HSA	√	√	√	√	-	-	_
By Year			N Series Truck	Car body		Body Control Module	√	-	-	-	-	-	_
By Year		2007	N Series Truck	Car body		Blocker	√	-	-	-	-	-	_
By Year		2007	N Series Truck	Car body		SRS airbags	√	√	√	√		_	_
By Year		2007	N Series Truck	Information system		MIMAMORI	√	√	√	√		√	_
By Year		2007	F&G Series Truck	Power system		4HK1-TC(C/Rail_NLT)	√			_		_	_
By Year		2007	F&G Series Truck	Power system		6HK1-TC(C/Rail)	√	-	-	-	-	-	
By Year		2007	F&G Series Truck	Power system		6HK1-TC(C/Rail_NLT)	√	-				-	_
By Year	ļ	2007	F&G Series Truck	Power system		6HF1-TC (CNG)	√	-	-		_		_
By Year	ļ	2007	F&G Series Truck	Power system		Idle stop (BCM)	√	_	-	√	_	√	_
By Year	ļ	2007	F&G Series Truck	Power system		Smoother/Smoother-Fx	√	_	-		_		_
By Year	ļ	2007	F&G Series Truck	Chassis		ABS 6	√	√	√	√	√		_
By Year	ļ	2007	F&G Series Truck	Chassis		ABS/ASR ADVICS	√	-	-		_		_
By Year	ļ	2007	F&G Series Truck	Chassis		Air Suspension	√	√	√	√	√		_
By Year	ļ	2007	F&G Series Truck	Car body	•	Body Control Module	√		-	-		_	_
By Year	ļ	2007	F&G Series Truck	Car body		Blocker	√		-	-		_	_
By Year		2007	F&G Series Truck	Car body		SRS airbags	√	√	√	√	√	_	_
By Year		2007	F&G Series Truck	Information system		Speedometer control equipment	-	-	-	\checkmark	-	√	=

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Model	Country	Year	Series		System	System	Version Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
By Year		2007	F&G Series Truck	Information system		MIMAMORI	√	_	_	_	_	-	_
By Year		2007	C&E Series Truck	Power system		6UZ1-TC(C/Rail_NLT)	√	-	-	-	-	-	-
By Year		2007	C&E Series Truck	Power system		6WG1-TC(C/Rail)	√	√	√	√	-	_	
By Year		2007	C&E Series Truck	Power system		6WG1-TC(C/Rail_NLT)	√	-	-	-	-	-	-
By Year		2007	C&E Series Truck	Power system		6WG1-TC(C/Rail_NST)	√	-	-	-	-	-	-
By Year		2007	C&E Series Truck	Power system		6W*1-TC(C/Rail_LC 3Pin)	√	-	-	-	-	-	_
By Year		2007	C&E Series Truck	Chassis		ABS/IESC	√	√	√	√	√	√	-
By Year		2007	C&E Series Truck	Chassis		Hydraulic retarder	√	√	√	√	-	-	-
By Year		2007	C&E Series Truck	Chassis		Millimeter wavelength radar cruise	√	-	-	-	-	-	_
By Year		2007	C&E Series Truck	Chassis		ESC(with EBS)	√	√	√	√	-	-	-
By Year		2007	C&E Series Truck	Chassis		ABS 6	√	√	√	√	√	-	_
By Year		2007	C&E Series Truck	Chassis		Air Suspension	√	√	√	√	√	-	_
By Year		2007	C&E Series Truck	Chassis		EBS	√	√	√	√	-	-	_
By Year		2007	C&E Series Truck	Car body		Driving safety reference	√	√	√	√	√	-	_
By Year		2007	C&E Series Truck	Information system		MIMAMORI	√	-	_	_	-	-	
By Year		2007	LV/LT Series Bus	Power system		6HK1-TC(C/Rail)	√	-	-		-	_	
By Year		2007	LV/LT Series Bus	Power system		6HK1-TC(C/Rail_NLT)	√	-	-	-	-	-	-
By Year		2007	LV/LT Series Bus	Power system		6HF1-TC (CNG)	√	_	_	_	-	_	-
By Year		2007	LV/LT Series Bus	Power system		6HK1-TC(C/Rail_Euro3)	√	-	-	-	-	-	-
By Year		2007	LV/LT Series Bus	Power system		6UZ1-TC(C/Rail_Euro3)	√	-	-	-	-	-	-
By Year		2007	LV/LT Series Bus	Chassis		ABS 6	√	√	√	√	√	-	_
By Year		2007	LV/LT Series Bus	Information system		MIMAMORI	√	-	-	_	-	-	-
By Year		2006	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		4JA1-TC Bosch	√	-	-	-	-	-	-
By Year		2006	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		4JH1-TC Bosch	√	_		-	-	-	_
By Year		2006	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		2. XL L4 HV240	√	√	√	√	-	-	_
By Year		2006	TF/UC Series	Power system		2.4L LG1 Euro3	√	√	√	√	-	-	
By Year		2006	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		2.5L 4JK1-TC	√	√	√	√	√	√	-
By Year		2006	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		3. OL 4JJ1-TC	√	√	√	√	√	√	-
By Year		2006	TF/UC Series	Power system		V6 engine	√	-	-	-	-	-	
By Year		2006	TF/UC Series	Power system		Automatic Transmission	√	-	-	-	-	-	
By Year		2006	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		3.5L V6 6VEL Hitachi	√	√	√	-	-	-	-
By Year		2006	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		AT JR405E	√	√	√	√	√	√	_
By Year		2006	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		AW30-40LE	√	_	-	-	-	-	_
By Year		2006	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Chassis		ABS	√	√	√	√	_	-	_
By Year		2006	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Car body		Airbag	√	√	√	-	-	-	-
By Year		2006	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Car body		Blocker	1	-	-	-	-	=	_
By Year		2006	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Car body		Blocker 1	1	-	-	-	-	=	-
By Year		2006	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Car body		Powertrain Interface Module	√	-	=	=	-	=	_
By Year		2006	(N*) ELF_NPR_NQR_VFR	Power system		4HE1-TC(Diesel)	√	√	√	√	-	-	
By Year		2006	(N*) ELF_NPR_NQR_VFR	Power system		4HG1 (LPG)	√	√	√	√	√	√	_
By Year		2006	(N*) ELF_NPR_NQR_VFR	Power system		4HK1-TC(C/Rail)	√	-	-	-	-	_	_

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Model	Country	Year	Series		System	System	Versio n Info		Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
By Year		2006	(N*) ELF_NPR_NQR_VFR	Power system		4HL1-NA(C/Rail)	√	√	√	√	√	√	-
By Year		2006	(N*) ELF_NPR_NQR_VFR	Power system		4HL1-TC(C/Rail)	√	√	√	√	√	√	-
By Year		2006	(N*) ELF_NPR_NQR_VFR	Power system		4HV1 (CNG)	√	√	√	√	√	√	_
By Year		2006	(N*) ELF_NPR_NQR_VFR	Power system		4JG2 (LPG)	√	√	√	√	√	√	_
By Year		2006	(N*) ELF_NPR_NQR_VFR	Power system		4JG2	_	√	√	√	√	-	-
By Year		2006	(N*) ELF_NPR_NQR_VFR	Power system		4JH1-TC Bosch	√	√	√	√	√	-	Special function
By Year		2006	(N*) ELF_NPR_NQR_VFR	Power system		MIMAMORI	√	_	_	_	_	-	-
By Year		2006	(N*) ELF_NPR_NQR_VFR	Power system		Hybrid System	√	-	-	-	-	-	_
By Year		2006	(N*) ELF_NPR_NQR_VFR	Power system		Smoother/Smoother-E Auto Shift	√					_	_
By Year		2006	(N*) ELF_NPR_NQR_VFR	Power system		Smoother-E	√	-	-	-	-	-	_
By Year		2006	(N*) ELF_NPR_NQR_VFR	Chassis		ABS/ASR	√	√	√	√	√	√	_
By Year		2006	(N*) ELF_NPR_NQR_VFR	Chassis		Clutch release system/HSA	√	√	√	√	_	-	_
By Year		2006	(N*) ELF_NPR_NQR_VFR	Car body		SRS airbags	√	_	_	_	_	-	_
By Year		2006	(Off-Road) Industrial Engine	Power system		4JJ1-TC(C/Rail_Tier3)	√	-	-	-	-	-	_
By Year		2006	(Off-Road) Industrial Engine	Power system		4HK1-TC(C/Rail_Tier3)	√	-	-	-	-	-	-
By Year		2006	(Off-Road) Industrial Engine	Power system		6HK1-TC(C/Rail_Tier3)	√	_	-	-	_	=	-
By Year		2006	(Off-Road) Industrial Engine	Power system		6UZ1-TC(C/Rail_Tier3)	√	-	-	-	-	-	_
By Year		2006		Power system		6WG1-TC(C/Rail_Tier3)	√	_	_	_	_	_	-
By Year		2006	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6H (RED4)	√	√	√	√	-	-	_
By Year		2006	(C*_E*_L*_F*)Heavy_medium Duty			(IE)6HK1(C/Rail)	√	√	√	√	-	-	-
By Year		2006	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6SD1(C/Rail)	√	√	√	√	_	-	-
By Year		2006	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6SD1 (RED4)	√	√	√	√	<u> </u>	-	-
By Year		2006	(C*_E*_L*_F*)Heavy_medium Duty			(IE) 6W*1 (RED4)	√	√	√	√	-	-	_
By Year		2006	(C*_E*_L*_F*)Heavy_medium_Duty	i e e e e e e e e e e e e e e e e e e e		(IE)6WG1(C/Rail)	√	√	√	√	-	-	_
By Year		2006	(C*_E*_L*_F*)Heavy_medium Duty			(IE) 10PE1 (RED4)	√	√	√	√	-	-	_
By Year		2006	(C*_E*_L*_F*)Heavy_medium Duty			4HK1-TC(C/Rail)	√	-	_	-	_	-	_
By Year		2006	(C*_E*_L*_F*)Heavy_medium Duty			6HL1-NA(C/Rail)	√	-	-	-	-	-	_
By Year		2006	(C*_E*_L*_F*)Heavy_medium Duty			6HK1-TC(C/Rail)	√	-	-	-	-	-	-
By Year		2006	(C*_E*_L*_F*)Heavy_medium Duty			6UZ1-TC(C/Rail)	√	-	-	-	-	-	-
By Year		2006	(C*_E*_L*_F*)Heavy_medium_Duty			6WF1-TC(C/Rail)	√	-	-	-	-	-	-
By Year		2006	(C* E* L* F*)Heavy medium Duty			6WG1-TC(C/Rail)	√	-	-	-	-	-	=
By Year		2006	(C*_E*_L*_F*)Heavy_medium Duty	Chassis		ESC(with EBS)	√	√	√	√	-	-	-
By Year		2006	(C* E* L* F*)Heavy medium Duty			ABS 6	√	√	√	√	√	-	-
By Year		2006	(C* E* L* F*)Heavy medium Duty			ABS/ASR ADVICS	√	-	-	-	-	-	-
By Year		2006	(C*_E*_L*_F*)Heavy_medium Duty			Air Suspension(Export)	√	√	√	√	√	-	-
By Year		2006		Chassis		EBS	√	√	√	√	-	-	-
By Year		2006		Car body		Driving safety reference	√	√	√	√	√	-	-
By Year		2005	(TF/UC)LUV_Rodeo_Frontier_LAO	Power system		4JA1-TC Bosch	√	-	-	-	-	-	-
By Year		2005	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		4JH1-TC Bosch	√		-		-	-	-
By Year		2005	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		2. XL L4 HV240	√	√	√	√	-	-	_
By Year		2005	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		2.5L 4JK1-TC	√	√	√	√	√	√	_
By Year		2005	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		 3. OL 4JJ1-TC	√	√	√	√	√	√	-
By Year		2005	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		3.5L V6 6VEL Hitachi	√	√	√	-	-	=	_
By Year		2005	(TE/UC) LUV Rodeo Frontier LAO	Power system		AT JR405E	√	√	√	√	√	√	-
By Year		2005	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		AW30-40LE	√	-	_	-	-	-	-

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Mode1	Country	Year	Series		System	System	Version Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
By Year		2005	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Chassis		ABS	√	-	-	-	-	-	-
By Year		2005	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Car body		Airbag	√	√	√	-	-	-	-
By Year		2005	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Car body		Blocker	√	-	-		-	-	-
By Year		2005	(N*) ELF_NPR_NQR_VFR	Power system		4HE1-TC(Diesel)	√	√	√	√	-	-	-
By Year		2005	(N*) ELF_NPR_NQR_VFR	Power system		4HG1 (LPG)	√	√	√	√	√	√	-
By Year		2005	(N*) ELF_NPR_NQR_VFR	Power system		4HK1-TC(C/Rail)	√	-	-	-	-	-	-
By Year		2005	(N*) ELF_NPR_NQR_VFR	Power system		4HL1-NA(C/Rail)	√	√	√	√	√	√	_
By Year		2005	(N*) ELF_NPR_NQR_VFR	Power system		4HL1-TC(C/Rail)	√	√	√	√	√	√	-
By Year		2005	(N*) ELF_NPR_NQR_VFR	Power system		4HV1 (CNG)	√	√	√	√	√	√	-
By Year		2005	(N*) ELF_NPR_NQR_VFR	Power system		4JG2 (LPG)	√	√	√	√	√	√	_
By Year		2005	(N*) ELF_NPR_NQR_VFR	Power system		4JG2	-	√	√	√	√	-	-
By Year		2005	(N*) ELF_NPR_NQR_VFR	Power system		4JH1-TC Bosch	√	√	√	√	√	-	Special function
By Year		2005	(N*) ELF_NPR_NQR_VFR	Power system		MIMAMORI	√	-	-	-	-	-	-
By Year		2005	(N*) ELF_NPR_NQR_VFR	Power system		Hybrid System	√	-	-	-	-	-	-
By Year		2005	(N*) ELF_NPR_NQR_VFR	Power system		Smoother/Smoother-E Auto Shift	√	-	-	-	-	-	-
By Year		2005	(N*) ELF_NPR_NQR_VFR	Power system		Smoother-E	√	-	-	-	-	-	-
By Year		2005	(N*) ELF_NPR_NQR_VFR	Chassis		ABS/ASR	√	√	√	√	√	√	-
By Year		2005	(N*) ELF_NPR_NQR_VFR	Chassis		Clutch release system/HSA	√	√	√	√	-	-	-
By Year		2005	(N*) ELF_NPR_NQR_VFR	Car body		SRS airbags	√	-	-	-	-	-	_
By Year		2005	(Off-Road) Industrial Engine	Power system		4JJ1-TC(C/Rail_Tier3)	√	-	-	-	-	-	-
By Year		2005	(Off-Road) Industrial Engine	Power system		4HK1-TC(C/Rail_Tier3)	√	-	-	-	-	-	-
By Year		2005	(Off-Road) Industrial Engine	Power system		6HK1-TC(C/Rail_Tier3)	√	-	-	-	-	-	-
By Year		2005	(Off-Road) Industrial Engine	Power system		6UZ1-TC(C/Rail_Tier3)	√	-	-	-	-	-	-
By Year		2005	(Off-Road) Industrial Engine	Power system		6WG1-TC(C/Rail_Tier3)	√	-	-	-	-	-	-
By Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6H (RED4)	√	√	√	√	-	-	-
By Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6HK1(C/Rail)	√	√	√	√	-	-	-
By Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6SD1(C/Rail)	√	√	√	√	-	-	-
By Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6SD1 (RED4)	√	√	√	√	-	-	-
By Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6W*1 (RED4)	√	√	√	√	-	-	-
By Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6WG1(C/Rail)	√	√	√	√	-	-	-
By Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 10PE1 (RED4)	√	√	√	√	-	-	-
By Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Power system		4HK1-TC(C/Rail)	√	-	-	-	-	-	-
By Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Power system		6HL1-NA(C/Rail)	√		-	-	-	-	-
By Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Power system		6HK1-TC(C/Rail)	√	-	-	-	-	-	_
By Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Power system		6UZ1-TC(C/Rail)	√	-	-	-	-	-	-
By Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Power system		6WF1-TC(C/Rail)	√		-	-	-	-	-
By Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Power system		6WG1-TC(C/Rail)	√	_	-	-	-	-	-
By Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Power system		Smoother-F Auto Shift	√	-	-	-	-	-	_

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			Ton is marked in red color.					Functi	on.					
Mode1	Country	Year	Series		System		System	Version Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
By Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Chassis			ESC(with EBS)	√	√	√	√	-	-	-
y Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Chassis			ABS 6	√	√	√	√	√	-	-
y Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Chassis			ABS/ASR ADVICS	√	-	-	-	-	-	=
y Year		2005	(C*_E*_L*_F*)Heavy_medium Duty	Car body			Driving safety reference	√	√	√	√	√		-
y Year		2004	(UE)Rodeo/Amigo Wizard/MU	Power system			3. 2L V6 6VD1	√	√	√	√	√	-	
y Year		2004	(UE)Rodeo/Amigo Wizard/MU	Power system			3.5L V6 6VE1 Hitachi	√	√	√		-		
y Year		2004	(UE)Rodeo/Amigo Wizard/MU	Chassis			ABS	√	√	√	√	√		
y Year		2004	(UE)Rodeo/Amigo Wizard/MU	Car body			Blocker	√	-	-		-		
y Year		2004	(UP) Axiom	Power system			3.5L V6 6VE1	√	√	√		-		
y Year		2004	(UP) Axiom	Chassis			ABS	√	√	√	√	√	=	
y Year		2004	(UP) Axiom	Car body			Blocker	√	-	-		-		
By Year		2004	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system			4JH1-T Denso	√	√	√	√	√	-	
y Year		2004	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system			4JA1-TC Bosch	√	-	-	-	-	_	
y Year		2004	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system			4JH1-TC Bosch	√	-	-	-	-	_	
y Year		2004	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system			2. XL L4 HV240	√	√	√	√	-	-	
y Year		2004	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system			3.5L V6 6VE1 Hitachi	√	√	√	-	-	-	
y Year		2004	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system			AT JR405E	√	√	√	√	√	_	
y Year		2004	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system			AW30-40LE	√	-	-	-	-	-	
y Year		2004	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Chassis			ABS	√	-	-	-	-	-	
y Year		2004	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Car body			Airbag	_	√	√	√	-	-	
y Year		2004	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Car body			Blocker	√	-	-	-	-	-	
y Year		2004	(N*) ELF_NPR_NQR_VFR	Power system			4HE1-TC(Diesel)	√	√	√	√	-	-	
y Year		2004	(N*) ELF_NPR_NQR_VFR	Power system			4HF1 (CNG)	√	√	√	√	√	-	
y Year		2004	(N*) ELF_NPR_NQR_VFR	Power system			4HG1 (LPG)	√	√	√	√	√	-	
y Year		2004	(N*) ELF_NPR_NQR_VFR	Power system			4HL1-NA(C/Rail)	√	√	√	√	√	-	
y Year		2004	(N*) ELF_NPR_NQR_VFR	Power system			4HL1-TC(C/Rail)	√	√	√	√	√	-	
y Year		2004	(N*) ELF_NPR_NQR_VFR	Power system			4JG2 (LPG)	√	√	√	√	√	-	
y Year		2004	(N*) ELF_NPR_NQR_VFR	Power system			4JG2	-	√	√	√	√	-	
y Year		2004	(N*) ELF_NPR_NQR_VFR	Power system			4JH1-TC Bosch	√	√	√	√	√	-	Special function
y Year		2004	(N*) ELF_NPR_NQR_VFR	Power system			MIMAMORI	√	-	_	-	-	-	
By Year		2004	(N*) ELF_NPR_NQR_VFR	Power system			Hybrid System	√	-	-	-	-	-	
By Year		2004	(N*) ELF_NPR_NQR_VFR	Chassis			ABS/ASR	√	√	√	√	√	-	
Sy Year		2004	(N*) ELF_NPR_NQR_VFR	Chassis		<u> </u>	Clutch release system/HSA	√	√	√	√	-	-	

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Mode1	Country	Year	Series		System	System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
By Year		2004	(N*) ELF_NPR_NQR_VFR	Car body		SRS airbags	√	√	√	√	_	-	
By Year		2004	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6HE1-TC	√	√	√	√	-	-	
By Year		2004	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6HH1/6HK1-TC(EVT)	√	√	√	√	-	-	
By Year		2004	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6HH1(EXP)	√	√	√	√	-	-	
By Year		2004	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6HH1(M-TICS)	√	√	√	√	-	-	
By Year		2004	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6H(RED4)	√	√	√	√	-	-	
By Year		2004	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6HK1(C/Rail)	√	√	√	√	-	-	
By Year		2004	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6SD1-TC	√	√	√	√	-	-	
By Year		2004	(C*_E*_L*_F*) Heavy_medium Duty	Power system		(IE)6SD1(C/Rail)	√	√	√	√	-	-	
By Year		2004	(C*_E*_L*_F*) Heavy_medium Duty	Power system		(IE) 6SD1 (RED4)	√	√	√	√	-	-	
By Year		2004	(C*_E*_L*_F*) Heavy_medium Duty	Power system		(IE)6W*/6H* Red3	√	√	√	√	-	-	
By Year		2004	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6W*1 (RED4)	√	√	√	√		-	
By Year		2004	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)8PE1(SKW)	√	√	√	√	-	-	
By Year		2004	(C*_E*_L*_F*) Heavy_medium Duty	Power system		(IE) 10PE1 (RED4)	√	√	√	√	-	-	
By Year		2004	(C*_E*_L*_F*)Heavy_medium Duty			ABS/ASR ADVICS	√	√	√	-	√	-	
By Year		2004	(C*_E*_L*_F*)Heavy_medium Duty	Chassis		EBS	√	√	√	√		-	
By Year		2003	(UB)Trooper Bighorn Jackaroo	Power system		3. 2L V6 6VD1	√	√	√	√	√	-	
By Year		2003	(UB)Trooper Bighorn Jackaroo	Power system		3. 5L V6 6VE1	√	√	√	-	-	-	
By Year		2003	(UB)Trooper Bighorn Jackaroo	Power system		3. OL L4 4JX1	√	√	√	√	-	-	
By Year		2003	(UB)Trooper Bighorn Jackaroo	Power system		4L30E	√	√	√	√	√	-	
By Year		2003	(UB)Trooper Bighorn Jackaroo	Car body		Blocker	√	-	-	-	-	-	
By Year		2003	(UE)Rodeo/Amigo Wizard/MU	Power system		2. 2L L4 X22SE	√	√	√	√	√	-	
By Year		2003	(UE)Rodeo/Amigo Wizard/MU	Power system		3. 2L V6 6VD1	√	√	√	√	√	-	
By Year		2003	(UE)Rodeo/Amigo Wizard/MU	Power system		3. OL L4 4JX1	√	√	√	√	-	-	
By Year		2003	(UE)Rodeo/Amigo Wizard/MU	Power system		4L30E	√	√	√	√	√	-	
By Year		2003	(UE)Rodeo/Amigo Wizard/MU	Chassis		ABS	√	√	√	√	√	-	
By Year		2003	(UP) Axiom	Power system		3. 5L V6 6VE1	√	√	√	-	-	-	
By Year		2003	(UP) Axiom	Power system		4L30E	√	√	√	√	√	-	
By Year		2003	(UP) Axiom	Chassis		ABS	√	√	√	√	√	-	
By Year		2003	(UP) Axiom	Car body		Blocker	√	-	-	-	-	-	
By Year		2003	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		4JH1-T Denso	√	√	√	√	√	-	
By Year		2003	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		4JA1-TC Bosch	√	-	_	-	-	_	
By Year		2003	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		4JH1-TC Bosch	√	-	_	-	-	_	
By Year		2003	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		2. XL L4 HV240	√	√	√	√	-	-	
By Year		2003	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		3.5L V6 6VE1 Hitachi	√	√	√	-	-	-	

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Mode1	Country	Year	Series		System	System	Version Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
By Year		2003	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		AT JR405E	√	√	√	√	√	-	
By Year		2003	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		AW30-40LE	√	-	-	-	-	-	
By Year		2003	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Chassis		ABS	√	-	-	-	-	-	
By Year		2003	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Car body		Airbag	-	√	√	√	-	-	
By Year		2003	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Car body		Blocker	√	-	-	-	-	-	
By Year		2003	TBR.	Power system		2. XL L4 HV240	√	√	√	√	-	-	
By Year		2003	(N*) ELF_NPR_NQR_VFR	Power system		Denso 4H*(ECD-V4)	√	√	√	√	-	-	
By Year		2003	(N*) ELF_NPR_NQR_VFR	Power system		4HE1-TC(Diesel)	√	√	√	√	-	-	
By Year		2003	(N*) ELF_NPR_NQR_VFR	Power system		4HF1 (CNG)	√	√	√	√	√	-	
By Year		2003	(N*) ELF_NPR_NQR_VFR	Power system		4HG1 (LPG)	√	√	√	√	~	-	
By Year		2003	(N*) ELF_NPR_NQR_VFR	Power system		4HL1/4HJ1 (common fuel rail)	√	√	√	√	√	-	
By Year		2003	(N*) ELF_NPR_NQR_VFR	Power system		4HL1/4HJ1(Vehicle Interface Module)	√	-	-	√	-	-	
By Year		2003	(N*) ELF_NPR_NQR_VFR	Power system		4JG2 (LPG)	√	√	√	√	√	-	
By Year		2003	(N*) ELF_NPR_NQR_VFR	Power system		4JG2	-	√	√	√	√	-	
By Year		2003	(N*) ELF_NPR_NQR_VFR	Power system		4JH1-TC Bosch	√	√	√	√	√	-	Special function
By Year		2003	(N*) ELF_NPR_NQR_VFR	Chassis		ABS/ASR	√	√	√	√	√	-	
By Year		2003	(N*) ELF_NPR_NQR_VFR	Chassis		Clutch release system/HSA	√	√	√	√	-	-	
By Year		2003	(N*) ELF_NPR_NQR_VFR	Car body		SRS airbags	√	√	√	√	-	-	
By Year		2003	(Off-Road) Industrial Engine	Power system		(IE) 4BG1-T	√	√	√	√	-	-	
By Year		2003	(Off-Road) Industrial Engine	Power system		(IE) 4BG1-TC	√	√	√	√	-	-	
By Year		2003	(Off-Road) Industrial Engine	Power system		(IE)6BG1-T	√	√	√	√	-	-	
By Year		2003	(Off-Road) Industrial Engine	Power system		(IE) 6BG1-TC	√	√	√	√	-	-	
By Year		2003	(Off-Road) Industrial Engine	Power system		(IE)6HK1-TC	√	√	√	√	-	-	
By Year		2003	(Off-Road) Industrial Engine	Power system		(IE) 6SD1-TC	√	√	√	√	-	-	
By Year		2003	(Off-Road) Industrial Engine	Power system		(IE)6WG1-T	√	√	√	√	-	-	
By Year		2003	(Off-Road) Industrial Engine	Power system		(IE)6WG1-TC	√	√	√	√	-	-	
By Year		2003	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6H (RED4)	√	√	√	√	-	-	
By Year		2003	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6HK1(C/Rail)	√	√	√	√	-	-	
By Year		2003	(C*_E*_L*_F*)Heavy_medium Duty		1	(IE)6SD1(C/Rail)	√	√	√	√	-	-	
By Year		2003	(C*_E*_L*_F*)Heavy_medium Duty			(IE) 6SD1 (RED4)	√	√	√	√	-	-	
By Year		2003	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6W*1 (RED4)	√	√	√	√	-	-	
By Year		2003	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6WG1(C/Rail)	√	√	√	√	-	-	
By Year		2003	(C*_E*_L*_F*) Heavy_medium Duty			(IE) 8PE1 (RED4)	√	√	√	√	 	<u> </u>	
By Year		2003	(C*_E*_L*_F*) Heavy_medium Duty			(IE) 10PE1 (RED4)	√	√	√	√	-	-	
By Year		2002		Power system		3. 2L V6 6VD1	√	√	√	√	√	-	
By Year		2002	(UB)Trooper Bighorn Jackaroo	Power system		3.5L V6 6VE1	√	√	√	_	_	-	

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Model	Country	Year	Series		System	System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
By Year		2002	(UB)Trooper Bighorn Jackaroo	Power system		3. OL L4 4JX1	√	√	√	√	-	-	
y Year		2002	(UB)Trooper Bighorn Jackaroo	Power system		4L30E	√	√	√	√	√	-	
Sy Year		2002	(UB)Trooper Bighorn Jackaroo	Car body		Blocker	√	-	-	-	-	-	
y Year		2002	(UE)Rodeo/Amigo Wizard/MU	Power system		2. 2L L4 X22SE	√	√	√	√	√	-	
y Year		2002	(UE)Rodeo/Amigo Wizard/MU	Power system		3. 2L V6 6VD1	√	√	√	√	√	-	
y Year		2002	(UE)Rodeo/Amigo Wizard/MU	Power system		3. OL L4 4JX1	√	√	√	√	-	-	
y Year		2002	(UE)Rodeo/Amigo Wizard/MU	Power system		4L30E	√	√	√	√	√	_	
y Year		2002	(UE)Rodeo/Amigo Wizard/MU	Chassis		ABS	√	√	√	√	√	_	
Year		2002	(UP) Axiom	Power system		3.5L V6 6VE1	√	√	√	-	-	_	
Year		2002	(UP) Axiom	Power system		4L30E	√	√	√	√	√	-	
y Year		2002	(UP) Axiom	Chassis		ABS	√	√	√	√	√	-	
y Year		2002	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		4JH1-T Denso	√	√	√	√	√	-	
y Year		2002	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		4JA1-TC Bosch	√	-	-	-	-	-	
y Year		2002	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		4JH1-TC Bosch	√	-	-	-	-	-	
Year		2002	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		4ZE1	-	√	√	√	-	-	
y Year		2002	(TF/UC)LUV_Rodeo_Frontier_LAO	Power system		2. OL L4 SOHC	√	√	√	√	-	-	
y Year		2002	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		2. 2L L4 SOHC	√	√	√	√	-	-	
y Year		2002	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		3.2L V6 6VD1 Hitachi	√	√	√	√	√	-	
y Year		2002	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		4L30E	√	√	√	√	√	_	
y Year		2002	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		AT JR405E	√	√	√	√	√	-	
y Year		2002	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Power system		AW30-40LE	√	-	-	-	-	-	
y Year		2002	(TF/UC)LUV_Rodeo_Frontier_LAO Rodeo	Car body		Blocker	√	-	-	-	-	-	
Year		2002	TF/UC Thailand	Power system		4JH1-T Denso	√	√	√	√	√	-	
7 Year		2002	TBR.	Power system		2. XL L4 HV240	√	√	√	√	-	_	
Year		2002	(N*) ELF_NPR_NQR_VFR	Power system		Denso 4H*(ECD-V4)	√	√	√	√	_	-	
Year		2002	(N*) ELF_NPR_NQR_VFR	Power system		4HE1-TC(Diesel)	√	√	√	√	_	-	
Year		2002	(N*) ELF_NPR_NQR_VFR	Power system		4HF1 (CNG)	√	√	√	√	√	_	
Year		2002	(N*) ELF_NPR_NQR_VFR	Power system		4HG1 (LPG)	√	√	√	√	√	-	
Year		2002	(N*) ELF_NPR_NQR_VFR	Power system		4HL1/4HJ1 (common fuel rail)	√	√	√	√	√	-	
Year		2002	(N*) ELF_NPR_NQR_VFR	Power system		4HL1/4HJ1(Vehicle Interface Module)	√	-	-	√		_	
y Year		2002	(N*) ELF_NPR_NQR_VFR	Power system		4JG2(LPG)	√	√	√	√	√	-	
/ Year		2002	(N*) ELF_NPR_NQR_VFR	Power system		4JH1-TC Bosch	√	√	√	√	√	-	Special function
y Year		2002	(N*) ELF_NPR_NQR_VFR	Chassis		ABS/ASR	√	√	√	√	√	-	

- 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.

•			Ton 18 marked in red color.				Functi	on					
Mode1	Country	Year	Series		System	System	Version Info	Rear DTC	Erase DTC	Read Data stream		Inject or data	Remark (other functions)
By Year		2002	(N*) ELF_NPR_NQR_VFR	Chassis		Clutch release system/HSA	√	√	√	√	-	-	
Sy Year		2002	(N*) ELF_NPR_NQR_VFR	Car body		SRS airbags	√	√	√	√	-	-	
By Year		2002	(Off-Road) Industrial Engine	Power system		(IE) 4BG1-T	√	√	√	√	-	-	
By Year		2002	(Off-Road) Industrial Engine	Power system		(IE) 4BG1-TC	√	√	√	√	-	-	
By Year		2002	(Off-Road) Industrial Engine	Power system		(IE)6BG1-T	√	√	√	√	-	-	
y Year		2002	(Off-Road) Industrial Engine	Power system		(IE)6BG1-TC	√	√	√	√	-	-	
y Year		2002	(Off-Road) Industrial Engine	Power system		(IE)6HK1-TC	√	√	√	√	-	-	
y Year		2002	(Off-Road) Industrial Engine	Power system		(IE)6SD1-TC	√	√	√	√	-	-	
y Year		2002	(Off-Road) Industrial Engine	Power system		(IE)6WG1-T	√	√	√	√	-	-	
y Year		2002	(Off-Road) Industrial Engine	Power system		(IE)6WG1-TC	√	√	√	√	-	-	
y Year		2002	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6HE1-TC	√	√	√	√	-	-	
y Year		2002	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6HH1/6HK1-TC (EVT)	√	√	√	√	-	-	
y Year		2002	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6HH1 (EXP)	√	√	√	√	-	-	
y Year		2002	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6HH1(M-TICS)	√	√	√	√	-	-	
y Year		2002	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6H(RED4)	√	√	√	√	-	-	
y Year		2002	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6HK1(C/Rail)	√	√	√	√	-	-	
y Year		2002	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6SD1-TC	√	√	√	√	-	-	
y Year		2002	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6SD1(C/Rail)	√	√	√	√	-	-	
y Year		2002	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6SD1 (RED4)	√	√	√	√	-	-	
y Year		2002	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6W*/6H* Red3	√	√	√	√	-	-	
y Year		2002	(C*_E*_L*_F*) Heavy_medium Duty	Power system		(IE)6W*1 (RED4)	√	√	√	√	-	-	
y Year		2002	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)8PE1 (SKW)	√	√	√	√	-	-	
y Year		2002	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 10PE1 (RED4)	√	√	√	√	-	-	
y Year		2001	(UB)Trooper Bighorn Jackaroo	Power system		3. 2L V6 6VD1	√	√	√	√	√	-	
y Year		2001	(UB)Trooper Bighorn Jackaroo	Power system		3.5L V6 6VE1	√	√	√	-	-	-	
y Year		2001	(UB)Trooper Bighorn Jackaroo	Power system		3. OL L4 4JX1	√	√	√	√	-	-	
y Year		2001	(UB)Trooper Bighorn Jackaroo	Power system		4L30E	√	√	√	√	√	-	
y Year		2001	(UB)Trooper Bighorn Jackaroo	Car body		Blocker	√	-	-	-	-	-	
y Year		2001	(UE)Rodeo/Amigo Wizard/MU	Power system		2. 2L L4 X22SE	√	√	√	√	√	-	
y Year		2001	(UE)Rodeo/Amigo Wizard/MU	Power system		3. 2L V6 6VD1	√	√	√	√	√	-	
y Year		2001	(UE)Rodeo/Amigo Wizard/MU	Power system		 3. OL L4 4JX1	√	√	√	√	-	-	
y Year		2001	(UE)Rodeo/Amigo Wizard/MU	Power system		 4L30E	√	√	√	√	√	-	
y Year		2001	(UE)Rodeo/Amigo Wizard/MU	Chassis		 ABS	√	√	√	√	√	-	
/ Year		2001	(UG) V-Cross	Power system		3. 2L V6 6VD1	√	√	√	√	√	-	
y Year		2001	(UG) V-Cross	Power system		3.5L V6 6VE1	√	√	√	-	-	-	
y Year		2001	(UG) V-Cross	Power system		4L30E	√	√	√	√	√	-	
y Year		2001	(UC)Frontier_LAO Rodeo	Power system		4ZE1	=	√	√	√	-	=	
y Year		2001	(UC)Frontier_LAO Rodeo	Power system		3.2L V6 6VD1 Hitachi	√	√	√	√	√	-	
y Year		2001	(UC)Frontier_LAO Rodeo	Power system		4L30E	√	√	√	√	√	-	

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							Functi	on					
Mode1	Country	Year	Series		System		Versio n Info		Erase DTC	Read Data stream		Inject or data	Remark (other functions)
By Year		2001	(UC)Frontier_LAO Rodeo	Car body		Blocker	√	-	-	-	-	-	
By Year		2001	TF/UC Thailand	Power system		4JH1-T Denso	√	√	√	√	√	-	
By Year		2001	(TF) LUV	Power system		4JA1-TC Bosch	√	-	=	=	-	-	
By Year		2001	(TF) LUV	Power system		4JH1-TC Bosch	√	-	-	-	-	-	
By Year		2001	(TF) LUV	Power system		2. OL L4 SOHC	√	√	√	√	-	-	
By Year		2001	(TF) LUV	Power system		2. 2L L4 SOHC	√	√	√	√	-	-	
By Year		2001	(TF) LUV	Power system		3.2L V6 6VD1 Hitachi	√	√	√	√	√	-	
By Year		2001	(TF) LUV	Power system		4L30E	√	√	√	√	√	-	
By Year		2001	(TF) LUV	Power system		AW30-40LE	√	-	-	-	-	-	
By Year		2001	TBR.	Power system		2. 2L L4 SOHC	√	√	√	√	-	-	
By Year		2001	(N*) ELF_NPR_NQR_VFR	Power system		Denso 4H*(ECD-V4)	√	√	√	√	-	-	
By Year		2001	(N*) ELF_NPR_NQR_VFR	Power system		4HE1-TC(Diesel)	√	√	√	√	-	-	
By Year		2001	(N*) ELF_NPR_NQR_VFR	Power system		4JH1-TC Bosch	√	√	√	√	√	-	Special function
By Year		2001	(N*) ELF_NPR_NQR_VFR	Chassis		ABS/ASR	√	√	√	√	√	-	
By Year		2001	(N*) ELF_NPR_NQR_VFR	Chassis		Clutch release system/HSA	√	√	√	√	-	-	
By Year		2001	(N*) ELF_NPR_NQR_VFR	Car body		SRS airbags	√	√	√	√	-	-	
By Year		2001	(Off-Road) Industrial Engine	Power system		(IE) 4BG1-T	√	√	√	√	-	-	
By Year		2001	(Off-Road) Industrial Engine	Power system		(IE) 4BG1-TC	√	√	√	√	-	-	
By Year		2001	(Off-Road) Industrial Engine	Power system		(IE) 6BG1-T	√	√	√	√	-	-	
By Year		2001	(Off-Road) Industrial Engine	Power system		(IE) 6BG1-TC	√	√	√	√	-	-	
By Year		2001	(Off-Road) Industrial Engine	Power system		(IE)6HK1-TC	√	√	√	√	-	-	
By Year		2001	(Off-Road) Industrial Engine	Power system		(IE)6SD1-TC	√	√	√	√	-	-	
By Year		2001	(Off-Road) Industrial Engine	Power system		(IE) 6WG1-T	√	√	√	√	-	-	
By Year		2001	(Off-Road) Industrial Engine	Power system		(IE)6WG1-TC	√	√	√	√	-	-	
By Year		2001	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6HE1-TC	√	√	√	√	-	-	
By Year			(C*_E*_L*_F*)Heavy_medium Duty			(IE)6HH1/6HK1-TC(EVT)	√	√	√	√	-	-	
By Year		2001	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6HH1 (EXP)	√	√	√	√	-	-	
By Year		2001	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6HH1(M-TICS)	√	√	√	√	-	-	
By Year		2001	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6H(RED4)	√	√	√	√	-	-	
By Year		2001	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6HK1(C/Rail)	√	√	√	√	-	-	
By Year		2001	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6SD1-TC	√	√	√	√	-	-	
By Year		2001	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6SD1(C/Rail)	√	√	√	√	-	-	
By Year		2001	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6SD1 (RED4)	√	√	√	√	-	-	
By Year		2001	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6W*/6H* Red3	√	√	√	√	-	-	
By Year		2001	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6W*1 (RED4)	√	√	√	√	-	-	
By Year		2001	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 8PE1 (SKW)	√	√	√	√	_	-	
By Year		2001	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 10PE1 (RED4)	√	√	√	√	-	-	
By Year		2000	(UB)Trooper Bighorn Jackaroo	Power system		3.2L V6 6VD1	√	√	√	√	√	-	
By Year		2000	(UB)Trooper Bighorn Jackaroo	Power system		3.5L V6 6VE1	√	√	√	-	_	-	

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			Ton 18 marked in red color.				Functi	on					
Mode1	Country	Year	Series		System	System	Version Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
By Year		2000	(UB)Trooper Bighorn Jackaroo	Power system		3. OL L4 4JX1	√	√	√	√	-	-	
y Year		2000	(UB)Trooper Bighorn Jackaroo	Power system		4L30E	√	√	√	√	√	-	
Sy Year		2000	(UB)Trooper Bighorn Jackaroo	Car body		Blocker	√	-	-	-	-	-	
y Year		2000	(UE)Rodeo/Amigo Wizard/MU	Power system		2. 2L L4 X22SE	√	√	√	√	√	-	
Sy Year		2000	(UE)Rodeo/Amigo Wizard/MU	Power system		3. 2L V6 6VD1	√	√	√	√	√	-	
y Year		2000	(UE)Rodeo/Amigo Wizard/MU	Power system		3. OL L4 4JX1	√	√	√	√	-	-	
y Year		2000	(UE)Rodeo/Amigo Wizard/MU	Power system		4L30E	√	√	√	√	√	-	
y Year		2000	(UE)Rodeo/Amigo Wizard/MU	Chassis		ABS	√	√	√	√	√	-	
y Year		2000	(UG) V-Cross	Power system		3.2L V6 6VD1	√	√	√	√	√	-	
y Year		2000	(UG) V-Cross	Power system		3.5L V6 6VE1	√	√	√	-	-	-	
y Year		2000	(UG) V-Cross	Power system		4L30E	√	√	√	√	√	-	
y Year		2000	(UC)Frontier_LAO Rodeo	Power system		4ZE1	-	√	√	√	-	-	
y Year		2000	(UC)Frontier_LAO Rodeo	Power system		3.2L V6 6VD1 Hitachi	√	√	√	√	√	-	
y Year		2000	(UC)Frontier_LAO Rodeo	Power system		4L30E	√	√	√	√	√	-	
y Year		2000	(UC)Frontier_LAO Rodeo	Car body		Blocker	√	-	-	-	-	-	
y Year		2000	(TF) LUV	Power system		2. OL L4 SOHC	√	√	√	√	-	-	
y Year		2000	(TF) LUV	Power system		2. 2L L4 SOHC	√	√	√	√	-	-	
y Year		2000	(TF) LUV	Power system		3.2L V6 6VD1 Hitachi	√	√	√	√	√	-	
y Year		2000	(TF) LUV	Power system		4L30E	√	√	√	√	√	-	
y Year		2000	(TF) LUV	Power system		AW30-40LE	√		-		-	-	
y Year		2000	TBR.	Power system		2. 2L L4 SOHC	√	√	√	√	-	-	
y Year		2000	(N*) ELF_NPR_NQR_VFR	Power system		Denso 4H*(ECD-V4)	√	√	√	√	-	-	
y Year		2000	(N*) ELF_NPR_NQR_VFR	Power system		4HE1-TC(Diesel)	√	√	√	√	-	-	
y Year		2000	(N*) ELF_NPR_NQR_VFR	Chassis		ABS/ASR	√	√	√	√	√	-	
y Year		2000	(N*) ELF_NPR_NQR_VFR	Chassis		Clutch release system/HSA	√	√	√	√	-	-	
y Year		2000	(N*) ELF_NPR_NQR_VFR	Car body		SRS airbags	√	√	√	√	-	-	
y Year		2000	(Off-Road) Industrial Engine	Power system		(IE) 4BG1-T	√	√	√	√	-	-	
y Year		2000	(Off-Road) Industrial Engine	Power system		(IE) 4BG1-TC	√	√	√	√	-	-	
y Year		2000	(Off-Road) Industrial Engine	Power system		(IE) 6BG1-T	√	√	√	√	-	-	
y Year		2000	(Off-Road) Industrial Engine	Power system		(IE) 6BG1-TC	√	√	√	√	-	-	
y Year		2000	(Off-Road) Industrial Engine	Power system		(IE)6HK1-TC	√	√	√	√	-	-	
y Year		2000	(Off-Road) Industrial Engine	Power system		(IE) 6SD1-TC	√	√	√	√	-	-	
y Year		2000	(Off-Road) Industrial Engine	Power system		(IE)6WG1-T	√	√	√	√	-	-	
y Year		2000	(Off-Road) Industrial Engine	Power system		(IE)6WG1-TC	√	√	√	√	-	-	
y Year		2000	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6HE1-TC	√	√	√	√	-	-	
y Year		2000	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6HH1/6HK1-TC (EVT)	√	√	√	√	-	-	
y Year		2000	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6HH1 (EXP)	√	√	√	√	-	=	
y Year		2000	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6HH1(M-TICS)	√	√	√	√	-	-	
y Year		2000	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6HK1(C/Rail)	√	√	√	√	-	-	

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•	1		on 15 marked in 1ed color.				Functi	on					
Mode1	Country	Year	Series		System	System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
By Year		2000	(C*_E*_L*_F*) Heavy_medium Duty	Power system		(IE) 6SD1-TC	√	√	√	√	-	-	
By Year		2000	(C*_E*_L*_F*) Heavy_medium Duty	Power system		(IE)6W*/6H* Red3	√	√	√	√	-	-	
By Year		2000	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)8PE1(SKW)	√	√	√	√	-	-	
By Year		2000	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 10PE1/12PE1 (RED3)	√	√	√	√	-	-	
By Year		1999	(UB)Trooper Bighorn Jackaroo	Power system		3. 2L V6 6VD1	√	√	√	√	√	-	
By Year		1999	(UB)Trooper Bighorn Jackaroo	Power system		3.5L V6 6VE1	√	√	√	-	-	-	
By Year		1999	(UB)Trooper Bighorn Jackaroo	Power system		3. OL L4 4JX1	√	√	√	√	-	-	
By Year		1999	(UB)Trooper Bighorn Jackaroo	Power system		4L30E	√	√	√	√	√	-	
By Year		1999	(UB)Trooper Bighorn Jackaroo	Car body		Blocker	√	-	-	-	-	-	
By Year		1999	(UE)Rodeo/Amigo Wizard/MU	Power system		2. 2L L4 X22SE	√	√	√	√	√	-	
By Year		1999	(UE)Rodeo/Amigo Wizard/MU	Power system		3. 2L V6 6VD1	√	√	√	√	√	-	
By Year		1999	(UE)Rodeo/Amigo Wizard/MU	Power system		3. OL L4 4JX1	√	√	√	√	-	-	
By Year		1999	(UE)Rodeo/Amigo Wizard/MU	Power system		4L30E	√	√	√	√	√	-	
By Year		1999	(UE)Rodeo/Amigo Wizard/MU	Chassis		ABS	√	√	√	√	√	√	
By Year		1999	(UG) V-Cross	Power system		3. 2L V6 6VD1	√	√	√	√	√	-	
By Year		1999	(UG) V-Cross	Power system		3.5L V6 6VE1	√	√	√	-	-	-	
By Year		1999	(UG) V-Cross	Power system		4L30E	√	√	√	√	√	-	
By Year		1999	(UC)Frontier_LAO Rodeo	Power system		3.2L V6 6VD1 Hitachi	√	√	√	√	√	-	
By Year		1999	(UC)Frontier_LAO Rodeo	Power system		4L30E	√	√	√	√	√	-	
By Year		1999	(TF) LUV	Power system		2. OL L4 SOHC	√	√	√	√	-	-	
By Year		1999	(TF) LUV	Power system		2. 2L L4 SOHC	√	√	√	√	-	-	
By Year		1999	(TF) LUV	Power system		3.2L V6 6VD1 Hitachi	√	√	√	√	√	-	
By Year		1999	(TF) LUV	Power system		4L30E	√	√	√	√	√	-	
By Year		1999	TBR.	Power system		2. 2L L4 SOHC	√	√	√	√	-	-	
By Year		1999	(N*) ELF_NPR_NQR_VFR	Power system		Denso 4H*(ECD-V4)	√	√	√	√		-	
By Year		1999	(N*) ELF_NPR_NQR_VFR	Power system		4HE1-TC(Diesel)	√	√	√	√	-	-	
By Year		1999	(N*) ELF_NPR_NQR_VFR	Chassis		ABS/ASR	√	√	√	√	√	-	
By Year		1999	(N*) ELF_NPR_NQR_VFR	Chassis		Clutch release system/HSA	√	√	√	√		-	
By Year		1999	(N*) ELF_NPR_NQR_VFR	Car body		SRS airbags	√	√	√	√	-	-	
By Year		1999	(Off-Road) Industrial Engine	Power system		(IE) 4BG1-T	√	√	√	√	-	-	
By Year		1999	(Off-Road) Industrial Engine	Power system		(IE) 4BG1-TC	√	√	√	√	-	-	
By Year		1999	(Off-Road) Industrial Engine	Power system		(IE) 6BG1-T	√	√	√	√	-	-	
By Year		1999	(Off-Road) Industrial Engine	Power system		(IE)6BG1-TC	√	√	√	√	_	-	
By Year		1999	(Off-Road) Industrial Engine	Power system		(IE)6HK1-TC	√	√	√	√	-	-	
By Year		1999	(Off-Road) Industrial Engine	Power system		(IE) 6SD1-TC	√	√	√	√	_	-	
By Year		1999	(Off-Road) Industrial Engine	Power system		(IE) 6WG1-T	√	√	√	√	-	-	
By Year		1999	(Off-Road) Industrial Engine	Power system		(IE)6WG1-TC	√	√	√	√	-	-	
By Year		1999	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6HE1-TC	√	√	√	√	-	_	
By Year		1999	(C*_E*_L*_F*) Heavy_medium Duty	Power system		(IE)6HH1/6HK1-TC(EVT)	√	√	√	√	-	-	

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o. compared with the rast ve	,		on 15 marked in 10a color.				Functi	on					
Model	Country	Year	Series		System	System	Versio n Info		Erase DTC	Read Data stream	Itact	Inject or data	Remark (other functions)
By Year		1999	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6HH1 (EXP)	√	√	√	√	-	-	
By Year		1999	(C*_E*_L*_F*) Heavy_medium Duty	Power system		(IE)6HK1(C/Rail)	√	√	√	√	-	-	
By Year		1999	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 6SD1-TC	√	√	√	√	-	-	
By Year		1999	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE)6W*/6H* Red3	√	√	√	√	-	-	
By Year		1999	(C*_E*_L*_F*)Heavy_medium Duty	Power system		(IE) 10PE1/12PE1 (RED3)	√	√	√	√	-	-	
By Year		1998	(UB)Trooper Bighorn Jackaroo	Power system		3. 2L V6 6VD1	√	√	√	√	√	-	
By Year		1998	(UB)Trooper Bighorn Jackaroo	Power system		3.5L V6 6VE1	√	√	√	-	-	-	
By Year		1998	(UB)Trooper Bighorn Jackaroo	Power system		3. 0L L4 4JX1	√	√	√	√	-	-	
By Year		1998	(UB)Trooper Bighorn Jackaroo	Power system		4L30E	√	√	√	√	√	-	
By Year		1998	(UB)Trooper Bighorn Jackaroo	Car body		Blocker	√	-	-	-	-	-	
By Year		1998	(UE)Rodeo/Amigo Wizard/MU	Power system		2. 2L L4 X22SE	√	√	√	√	√	-	
By Year		1998	(UE)Rodeo/Amigo Wizard/MU	Power system		3. 2L V6 6VD1	√	√	√	√	√	-	
By Year		1998	(UE)Rodeo/Amigo Wizard/MU	Power system		3. 0L L4 4JX1	√	√	√	√	-	-	
By Year		1998	(UE)Rodeo/Amigo Wizard/MU	Power system		4L30E	√	√	√	√	√	-	
By Year		1998	(UE)Rodeo/Amigo Wizard/MU	Chassis		ABS	√	√	√	√	√	-	
By Year		1998	(UC)Frontier_LAO Rodeo	Power system		3.2L V6 6VD1 Hitachi	√	√	√	√	√	-	
By Year		1998	(UC)Frontier_LAO Rodeo	Power system		4L30E	√	√	√	√	√	-	
By Year		1998	(TF) LUV	Power system		2. XL L4 HV240	√	√	√	√	-	-	
By Year		1998	(TF) LUV	Power system		3.5L V6 6VE1 Hitachi	√	√	√	-	-	-	
By Year		1998	(TF) LUV	Power system		AT JR405E	√	√	√	√	√	-	
By Year		1998	(TF) LUV	Power system		AW30-40LE	√	-	-	-	-	-	
By Year		1998	TBR.	Power system		2. 2L L4 SOHC	√	√	√	√	-	-	
By Year		1998	(N*) ELF_NPR_NQR_VFR	Power system		4HE1-TC(Diesel)	√	√	√	√	-	-	
By Year		1998	(N*) ELF_NPR_NQR_VFR	Chassis		Clutch release system/HSA	√	√	√	√	-	-	
By Year		1998	(N*) ELF_NPR_NQR_VFR	Car body		SRS airbags	√	√	√	√	-	-	
ISUZU(North America)		2022	5.2L Diesel(4HK1)N-Series	Engine			√	√	√	√	√	√	Special Function
ISUZU(North America)		2022	5.2L Diesel(4HK1)N-Series	Transmission			√	√	√	√	√	-	_
ISUZU(North America)		2022	5.2L Diesel(4HK1)N-Series	ABS			√	√	√	√	√	-	Special Function
ISUZU(North America)		2022	5.2L Diesel(4HK1)N-Series	Diesel Exhaust Fluid Control Module			√	√	√	√	√	-	_
ISUZU(North America)		2022	5.2L Diesel(4HK1)N-Series	Mimamori ECU			√	√	√	√	√	-	_
ISUZU(North America)		2022	5.2L Diesel(4HK1)N-Series	FMS CAN Converter (If Equipped)			√	√	√	√	√	=	Special Function
ISUZU(North America)		2022	6.OL Gas N-Series	Engine			√	√	√	√	√	-	-
ISUZU(North America)		2022	6.0L Gas N-Series	Powertrain Interface Module (PIM)			√	√	√	-	=	=	_
ISUZU(North America)		2021	5.2L Diesel(4HK1)F-Series	Engine			√	√	√	√	√	√	Special Function
ISUZU(North America)		2021	5.2L Diesel(4HK1)F-Series	ABS			√	√	√	√	√	-	-
ISUZU(North America)		2021	5.2L Diesel(4HK1)F-Series	Diesel Exhaust Fluid Control Module			√	√	√	√	√	-	

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o. compared with the last ve								Functi	on					
Model	Country	Year	Series		System		System	Versio n Info		Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
ISUZU(North America)		2021	5.2L Diesel(4HK1)F-Series	Mimamori ECU				√	√	√	√	√	-	Special Function
ISUZU(North America)		2021	5.2L Diesel(4HK1)F-Series	FMS CAN Converter (If Equipped)				√	√	√	√	√		Special Function
ISUZU(North America)		2021	5.2L Diesel(4HK1)N-Series	Engine				√	√	√	√	√	√	Special Function
ISUZU(North America)		2021	5.2L Diesel(4HK1)N-Series	Transmission				√	√	√	√	√	-	-
ISUZU(North America)		2021	5.2L Diesel (4HK1) N-Series	ABS				√	√	√	√	√	_	Special Function
ISUZU(North America)		2021	5.2L Diesel (4HK1) N-Series	Diesel Exhaust Fluid Control Module				√	√	√	√	√	=	-
ISUZU(North America)		2021	5.2L Diesel(4HK1)N-Series	Mimamori ECU				√	√	√	√	√	-	_
ISUZU(North America)		2021	5.2L Diesel (4HK1) N-Series	FMS CAN Converter (If Equipped)				√	√	√	√	√	-	Special Function
ISUZU(North America)		2021	6.6L Gas N-Series	Engine				√	√	√	√	√	_	_
ISUZU(North America)		2021	6.6L Gas N-Series	Transmission				√	√	√	√	√	-	_
ISUZU(North America)		2021	6.6L Gas N-Series	ABS				√	√	√	√	√	-	-
ISUZU(North America)		2021	6.6L Gas N-Series	Powertrain Interface Module (PIM)				-	√	√	√	-	-	_
ISUZU(North America)		2020	5.2L Diesel (4HK1)FTR	Engine				√	√	√	√	√	√	Special Function
ISUZU(North America)		2020	5.2L Diesel(4HK1)FTR	ABS				√	√	√	√	√	-	_
ISUZU(North America)		2020	5.2L Diesel(4HK1)FTR	Diesel Exhaust Fluid Control Module				√	√	√	√	√	-	-
ISUZU(North America)		2020	5.2L Diesel (4HK1)FTR	Mimamori ECU				√	√	√	√	√	-	Special Function
ISUZU(North America)		2020	5.2L Diesel(4HK1)FTR	FMS CAN Converter (If Equipped)				√	√	√	√	√		Special Function
ISUZU(North America)		2020	5.2L Diesel(4HK1)N-Series	Engine				√	√	√	√	√	√	Special Function
ISUZU(North America)		2020	5.2L Diesel (4HK1) N-Series	Transmission				√	√	√	√	√	-	-
ISUZU (North America)		2020	5.2L Diesel(4HK1)N-Series	ABS				√	√	√	√	√	-	Special Function
ISUZU (North America)		2020	5.2L Diesel (4HK1) N-Series	Diesel Exhaust Fluid Control Module				√	√	√	√	√	-	_
ISUZU (North America)		2020	5.2L Diesel(4HK1)N-Series	Mimamori ECU				√	√	√	√	√	-	_
ISUZU(North America)		2020	5.2L Diesel(4HK1)N-Series	FMS CAN Converter (If Equipped)				√	√	√	√	√	-	Special Function
ISUZU(North America)		2020	6.OL Gas NPR	Engine				√	√	√	√	√	-	_
ISUZU(North America)		2020	6.OL Gas NPR	Transmission				√	√	√	√	√	-	_
ISUZU(North America)		2020	6.OL Gas NPR	ABS				√	√	√	√	√	_	=
ISUZU(North America)		2020	6.OL Gas NPR	Powertrain Interface Module (PIM)				-	√	√	√	-	-	_
ISUZU (North America)		2020	6.6L Gas N-Series	Engine		ļ		√	√	√	√	√	-	_
ISUZU (North America)		2020	6.6L Gas N-Series	Transmission				√ ,	√ ,	√ ,	√ ,	√ ,	_	_
ISUZU(North America) ISUZU(North America)		2020	6.6L Gas N-Series 6.6L Gas N-Series	ABS Powertrain Interface				√ _	\ \ \	\ \ \	√ √	- √ -	_	_
				Module (PIM)		ļ		.	<u> </u>	<u> </u>	<u> </u>	.	ļ.,	
ISUZU(North America) ISUZU(North America)		2019 2019	FTR w/5.2L Diesel (4HK1) FTR w/5.2L Diesel (4HK1)	Engine Diesel Exhaust Fluid				√ √	√ ./	√ ./	√ /	√ √	- √ -	Special Function
				Control Module				<u> </u>	~	~	~	~	<u> </u>	
ISUZU(North America)		2019	FTR w/5.2L Diesel (4HK1)	Mimamori ECU				√	√	√	√	√	-	_
ISUZU (North America)		2019	FTR w/5.2L Diesel (4HK1)	FMS CAN Converter (If Equipped)				√	√	√	√	√	-	_
ISUZU (North America)		2019	N-Series w/5.2L Diesel (4HK1)	Engine	1	 		√ ,	√,	√,	√	√ ,	√	Special Function
ISUZU (North America)		2019	N-Series w/5.2L Diesel (4HK1)	Transmission	 	 		√,	√,	√,	√,	√ ,		-
ISUZU (North America) ISUZU (North America)		2019	N-Series w/5.2L Diesel (4HK1) N-Series w/5.2L Diesel (4HK1)	ABS Diesel Exhaust Fluid				√ √	√ √	√ √	√ √	√ √	-	-
				Control Module		ļ		<u> </u>	<u> </u>	· ·	<u> </u>		<u> </u>	
ISUZU(North America)		2019	N-Series w/5.2L Diesel (4HK1)	Mimamori ECU				√	√	√	√	√	-	_

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							Functi	on					
Model	Country	Year	Series		System	System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
SUZU(North America)		2019	N-Series w/5.2L Diesel (4HK1)	FMS CAN Converter (If Equipped)			√	√	√	√	√	_	-
SUZU(North America)		2018	FTR w/5.2L Diesel (4HK1)	Engine			√	√	√	√	√	√	Special Function
[SUZU(North America)		2018	FTR w/5.2L Diesel (4HK1)	Diesel Exhaust Fluid			√	√	√	√	√	_	-
SUZU(North America)		2018	FTR w/5.2L Diesel (4HK1)	Control Module Mimamori ECU			٨	√	√	√	√	_	=
SUZU (North America)		2018		FMS CAN Converter (If Equipped)			√	√ √	√	√	√ √	_	_
SUZU(North America)		2018	N-Series w/5.2L Diesel (4HK1)	Engine			√	√	√	√	√	√	Special Function
SUZU(North America)		2018	N-Series w/5.2L Diesel (4HK1)	Transmission			√	√	√	√	√	-	_
SUZU(North America)		2018	N-Series w/5.2L Diesel (4HK1)	ABS			√	√	√	√	√	-	_
SUZU(North America)		2018	N-Series w/5.2L Diesel (4HK1)	Diesel Exhaust Fluid Control Module			√	√	√	√	√	-	_
SUZU(North America)		2018	N-Series w/5.2L Diesel (4HK1)	Mimamori ECU			√	√	√	√	√	-	_
SUZU(North America)		2018	N-Series w/5.2L Diesel (4HK1)	FMS CAN Converter (If Equipped)			√	√	√	√	√	-	
SUZU(North America)		2018	N-Series w/3.OL Diesel (4JJ1)	Engine			√	√	√	√	√	√	Special Function
SUZU(North America)		2018	N-Series w/3.OL Diesel (4JJ1)	Transmission			√	√	√	√	√	_	=
SUZU(North America)		2018	N-Series w/3.OL Diesel (4JJ1)	ABS			√	√	√	√	√	_	-
SUZU(North America)		2018	N-Series w/3.0L Diesel (4JJ1)	Diesel Exhaust Fluid Control Module			√	√	√	√	√	-	_
SUZU(North America)		2018	N-Series w/3.OL Diesel (4JJ1)	Mimamori ECU			√	√	√	√	√	-	
SUZU(North America)		2018	N-Series w/3.OL Diesel (4JJ1)	FMS CAN Converter (If Equipped)			√	√	√	√	√	_	-
SUZU(North America)		2018	Stripped Chassis w/3.OL Diesel (4]])	Engine			√	√	√	√	√	√	Special Function
SUZU(North America)		2018	Stripped Chassis w/3. OL Diesel (4]])	Transmission			√	√	√	√	√	-	-
SUZU(North America)		2018	Stripped Chassis w/3. OL Diesel (4]])	ABS			√	√	√	√	√	-	-
SUZU(North America)		2018	(-55-7	Diesel Exhaust Fluid Control Module			√	√	√	√	√	-	-
SUZU(North America)		2018	Stripped Chassis w/3. OL Diesel (4]])	Mimamori ECU			√	√	√	√	√	_	-
SUZU(North America)		2018	Stripped Chassis w/3. OL Diesel (4]]1)	FMS CAN Converter (If Equipped)			√	√	√	√	√	-	-
SUZU(North America)		2018	N-Series w/6.0L Gas	Engine			√	√	√	√	√	√	Special Function
SUZU(North America)		2018	N-Series w/6.OL Gas	Transmission			√	√	√	√	√		=
SUZU(North America)		2018	N-Series w/6.OL Gas	ABS			√	√	√	√	√	-	=
SUZU(North America)		2018	N-Series w/6.OL Gas	Powertrain Interface Module (PIM)			_	√	√	√	-	-	_
SUZU(North America)		2017	N-Series w/5.2L Diesel (4HK1)	Engine			√	√	√	√	√	√	Special Function
SUZU(North America)		2017	N-Series w/5.2L Diesel (4HK1)	Transmission			√	√	√	√	√	-	
SUZU(North America)		2017	N-Series w/5.2L Diesel (4HK1)	ABS			√	√	√	√	√	_	
SUZU(North America)		2017	N-Series w/5.2L Diesel (4HK1)	Diesel Exhaust Fluid Control Module			√	√	√	√	√	-	
SUZU(North America)		2017	N-Series w/5.2L Diesel (4HK1)	Mimamori ECU			√	√	√	√	√	-	=
SUZU(North America)		2017	N-Series w/5.2L Diesel (4HK1)	FMS CAN Converter (If Equipped)			√	√	√	√	√		
SUZU(North America)		2017	N-Series w/3.OL Diesel (4JJ1)	Engine			√	√	√	√	√	√	Special Function
SUZU(North America)		2017		Transmission			√	√	√	√	√	_	-
SUZU(North America)		2017		ABS			√	√	√	√	√	-	=
SUZU(North America)		2017	N-Series w/3.0L Diesel (4JJ1)	Diesel Exhaust Fluid Control Module			√	√	√	√	√	-	
SUZU(North America)		2017	N-Series w/3.OL Diesel (4JJ1)	Mimamori ECU			√	J	√	√	√	-	=

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o. compared with the last vo							Functi	on					
Mode1	Country	Year	Series		System	System	Versio n Info		Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
ISUZU(North America)		2017	N-Series w/3.0L Diesel (4JJ1)	FMS CAN Converter (If Equipped)			√	√	√	√	√	-	_
ISUZU(North America)		2017	Stripped Chassis w/3.OL Diesel (4]]1)	Engine			√	√	√	√	√	√	Special Function
ISUZU(North America)		2017	Stripped Chassis w/3.OL Diesel (4JJ1)	Transmission			√	√	√	√	√	-	-
ISUZU(North America)		2017	Stripped Chassis w/3.OL Diesel (4JJ1)	ABS			√	√	√	√	√	-	_
ISUZU(North America)		2017	Stripped Chassis w/3.OL Diesel (4JJ1)	Diesel Exhaust Fluid Control Module			√	√	√	√	√	-	Special Function
ISUZU(North America)		2017	Stripped Chassis w/3.OL Diesel (4JJ1)	Mimamori ECU			√	√	√	√	√	-	_
ISUZU(North America)		2017	Stripped Chassis w/3.OL Diesel (4JJ1)	FMS CAN Converter (If Equipped)			√	√	√	√	√	-	-
ISUZU(North America)		2017	N-Series w/6.0L Gas	Engine			√	√	√	√	√	√	Special Function
ISUZU(North America)		2017	N-Series w/6.0L Gas	Transmission			√	√	√	√	√	-	-
ISUZU (North America)		2017	N-Series w/6.0L Gas	ABS			√	J	J	√	1	-	=
ISUZU (North America)		2017	N-Series w/6.0L Gas	Powertrain Interface Module (PIM)			√	√	√	√	√	-	Special Function
ISUZU(North America)		2017	N-Series w/6.OL Propane	Engine			√	√	√	√	√	-	Special Function
ISUZU (North America)		2016	N-Series w/5.2L Diesel (4HK1)	Engine			√	٠,	٠,	٠,	√		Special Function
ISUZU (North America)		2016	N-Series w/5.2L Diesel (4HK1)	Transmission			√	√ √	./	√ √	√	_	
ISUZU (North America)		2016	N-Series w/5.2L Diesel (4HK1)	ABS			√ √	/	/	/	√ √	_	
ISUZU (North America)		2016	N-Series w/5.2L Diesel (4HK1)	Diesel Exhaust Fluid Control Module			√ √	√ √	√ √	√ √	√ √		Special Function
ISUZU(North America)		2016	N-Series w/5.2L Diesel (4HK1)	Mimamori ECU			√	√	./	./	√	_	
ISUZU (North America)		2016	N-Series w/5.2L Diesel (4HK1)	FMS CAN Converter (If Equipped)			√	√	√	√ √	√	-	-
ISUZU(North America)		2016	N-Series w/6.0L Gas	Engine			√	√	√	√	√	-	Special Function
ISUZU (North America)		2016	N-Series w/6.0L Gas	Transmission			\ √	٠,	٠,	٠/	· √	_	-
ISUZU (North America)		2016	N-Series w/6.0L Gas	ABS			√	./	•/	1	√	_	_
ISUZU (North America)		2016	N-Series w/6.0L Gas	Powertrain Interface Module (PIM)			√	√	√	√ √	√	-	Special Function
ISUZU(North America)		2016	N-Series w/6.0L Propane	Engine			√	√	J	√	√	_	Special Function
ISUZU (North America)		2016	1	Engine			\ √	٠,	٠,	٠/	1		Special Function
ISUZU (North America)		2016	N-Series w/3. OL Diesel (4JJ1)	Transmission			√	./	./	./	√ √	_	_
ISUZU (North America)		2016		ABS			√ √	√ √	√ √	√ √	√ √	_	_
ISUZU (North America)		2016	N-Series w/3.0L Diesel (4JJ1)	Diesel Exhaust Fluid Control Module			√ √	√ √	√ √	√ √	√ √		Special Function
ISUZU(North America)		2016	N-Series w/3.0L Diesel (4JJ1)	Mimamori ECU			√	٠/	٠/	٠/	٠/	_	
ISUZU (North America)		2016	N-Series w/3.0L Diesel (4JJ1)	FMS CAN Converter (If Equipped)			√	√	√	√ √	√	-	-
ISUZU(North America)		2016	Stripped Chassis w/3.OL Diesel (4]])	Engine			√	√	√	√	√	√	Special Function
ISUZU(North America)		2016	Stripped Chassis w/3.0L Diesel (4]]	Transmission			√	√	√	√	√	-	-
ISUZU(North America)		2016	Stripped Chassis w/3.0L Diesel (4]])	ABS			√	√	√	√	√	-	-
ISUZU(North America)		2016		Diesel Exhaust Fluid Control Module			√	√	√	√	√	-	Special Function
ISUZU(North America)		2016	Stripped Chassis m/2 OI Discol	Mimamori ECU			√	√	√	√	√	-	-
ISUZU(North America)		2016	Stripped Chassis w/3.OL Diesel (4JJ1)	FMS CAN Converter (If Equipped)			√	√	√	√	√		
ISUZU(North America)		2015	N-Series w/5.2L Diesel (4HK1)	Engine			√	√	√	√	√	√	Special Function
ISUZU(North America)		2015		Transmission			√	√	√	√	√	-	_

- Remark:
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o. compared with the last ve							Functi	on.					
Mode1	Country	Year	Series		System	System	Version Info		Erase DTC	Read Data stream	It oat	Inject or data	Remark (other functions)
ISUZU(North America)		2015	N-Series w/5.2L Diesel (4HK1)	ABS			√	√	√	√	√	-	_
ISUZU(North America)		2015	N-Series w/5.2L Diesel (4HK1)	Diesel Exhaust Fluid Control Module			√	√	√	√	√	-	Special Function
ISUZU(North America)		2015	N-Series w/5.2L Diesel (4HK1)	Mimamori ECU			√	√	√	√	√	-	-
ISUZU(North America)		2015	N-Series w/5.2L Diesel (4HK1)	FMS CAN Converter (If Equipped)			√	√	√	√	√	-	_
ISUZU(North America)		2015	N-Series w/6.OL Gas	Engine			√	√	√	√	√	-	Special Function
ISUZU(North America)		2015	N-Series w/6.OL Gas	Transmission			√	√	√	√	√	-	-
ISUZU(North America)		2015	N-Series w/6.OL Gas	ABS			√	√	√	√	√	-	-
ISUZU(North America)		2015	N-Series w/6.0L Gas	Powertrain Interface Module (PIM)			√	√	√	√	√	-	Special Function
ISUZU(North America)		2015	N-Series w/6.OL Propane	Engine			√	√	√	√	√	-	Special Function
ISUZU(North America)		2015	N-Series w/3.OL Diesel (4JJ1)	Engine			√	√	√	√	√		Special Function
ISUZU(North America)		2015	N-Series w/3.OL Diesel (4JJ1)	Transmission			√	√	√	√	√	-	_
ISUZU(North America)		2015	N-Series w/3.0L Diesel (4JJ1)	ABS			√	√	√	√	√	-	-
ISUZU(North America)		2015	N-Series w/3.0L Diesel (4JJ1)	Diesel Exhaust Fluid Control Module			√	√	√	√	√	-	Special Function
ISUZU(North America)		2015	N-Series w/3.0L Diesel (4JJ1)	Mimamori ECU			√	√	√	√	√		_
ISUZU(North America)		2015	N-Series w/3.0L Diesel (4JJ1)	FMS CAN Converter (If Equipped)			√	√	√	√	√	-	-
ISUZU(North America)		2015	Stripped Chassis w/3.OL Diesel (4]]1)	Engine			√	√	√	√	√	√	Special Function
ISUZU(North America)		2015	Stripped Chassis w/3.OL Diesel	Transmission			√	√	√	√	√	-	-
ISUZU(North America)		2015	Stripped Chassis w/3.0L Diesel (4]]1)	ABS			√	√	√	√	√	-	-
ISUZU(North America)		2015	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Diesel Exhaust Fluid Control Module			√	√	√	√	√	-	Special Function
ISUZU(North America)		2015	Stripped Chassis w/3.OL Diesel (4JJ1)	Mimamori ECU			√	√	√	√	√	-	-
ISUZU(North America)		2015	Stripped Chassis w/3.OL Diesel (4JJ1)	FMS CAN Converter (If Equipped)			√	√	√	√	√	-	-
ISUZU(North America)		2014	N-Series w/3.OL Diesel (4JJ1)	Engine			√	√	√	√	√	√	Special Function
ISUZU(North America)		2014	N-Series w/3.OL Diesel (4JJ1)	Transmission			√	√	√	√	√	-	_
ISUZU(North America)		2014	N-Series w/3.OL Diesel (4JJ1)	ABS			√	√	√	√	√	-	
ISUZU(North America)		2014	N-Series w/3.0L Diesel (4JJ1)	Diesel Exhaust Fluid Control Module			√	√	√	√	√	-	Special Function
ISUZU(North America)		2014	N-Series w/3.OL Diesel (4JJ1)	Mimamori ECU			√	√	√	√	√	-	_
ISUZU(North America)		2014	N-Series w/3.0L Diesel (4JJ1)	FMS CAN Converter (If Equipped)			√	√	√	√	√	-	_
ISUZU(North America)		2014	N-Series w/5.2L Diesel (4HK1)	Engine			√	√	√	√	√	√	Special Function
ISUZU(North America)		2014	N-Series w/5.2L Diesel (4HK1)	Transmission			√	√	√	√	√	-	_
ISUZU(North America)		2014	N-Series w/5.2L Diesel (4HK1)	ABS			√	√	√	√	√	-	_
ISUZU(North America)		2014	N-Series w/5.2L Diesel (4HK1)	Diesel Exhaust Fluid Control Module			√	√	√	√	√	-	Special Function
ISUZU(North America)		2014	N-Series w/5.2L Diesel (4HK1)	Mimamori ECU			√	√	√	√	√	-	_
ISUZU(North America)		2014	N-Series w/5.2L Diesel (4HK1)	FMS CAN Converter (If Equipped)			√	√	√	√	√	-	-
ISUZU(North America)		2014	N-Series w/6.0L Gas	Engine			√	√	√	√	√	-	Special Function
ISUZU (North America)		2014	N-Series w/6.0L Gas	Transmission			√	√	√	√	√	-	-
ISUZU (North America)		2014	N-Series w/6.0L Gas	ABS			√	√	√	√	√		
ISUZU(North America)		2014	N-Series w/6.0L Gas	Powertrain Interface Module (PIM)			√	√	√	√	√	_	Special Function
ISUZU(North America)		2014	N-Series w/6.OL Propane	Engine			√	√	√	√	√	-	Special Function

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o. compared with the last ve	•						Functi	on					
Model	Country	Year	Series		System	System	Versio n Info	Rear DTC	IDIC:	Read Data stream		Inject or data	Remark (other functions)
ISUZU(North America)		2014	Stripped Chassis w/3.OL Diesel (4JJ1)	Engine			√	√	√	√	√	√	Special Function
ISUZU(North America)		2014	Stripped Chassis w/3.OL Diesel (4JJ1)	Transmission			√	√	√	√	√	-	-
ISUZU(North America)		2014	Stripped Chassis w/3.OL Diesel (4JJ1)	ABS			√	√	√	√	√	_	_
ISUZU(North America)		2014	Stripped Chassis w/3.OL Diesel (4JJ1)	Diesel Exhaust Fluid Control Module			√	√	√	√	√	_	Special Function
ISUZU(North America)		2014	Stripped Chassis w/3.OL Diesel (4JJ1)	Mimamori ECU			√	√	√	√	√	_	-
ISUZU(North America)		2014	I = = =	FMS CAN Converter (If Equipped)			√	√	√	√	√	_	-
ISUZU(North America)		2013	N-Series w/5.2L Diesel(4HK1)(AUTO)	Power system		Engine	√	√	√	√	√	√	Special function
ISUZU(North America)		2013	N-Series w/5.2L Diesel(4HK1)(AUTO)	Power system		Diesel Exhaust Fluid Control Module	√	√	√	√	√	-	-
ISUZU(North America)		2013	N-Series w/5.2L Diesel(4HK1)(AUTO)	Transmission		AT	√	√	√	√	√	-	_
ISUZU(North America)		2013	N-Series w/5.2L Diesel(4HK1)(AUTO)	Chassis		ABS	√	√	√	√	√	-	_
ISUZU(North America)		2013	N-Series w/5.2L Diesel(4HK1)(AUTO)	Car body		Mimamori ECU	√	√	√	√	√	-	Special function
ISUZU(North America)		2013	N-Series w/5.2L Diesel(4HK1)(MANUAL)	Power system		Engine	√	√	√	√	√	√	Special function
ISUZU(North America)		2013	N-Series w/5.2L Diesel(4HK1)(MANUAL)	Power system		Diesel Exhaust Fluid Control Module	√	√	√	√	√	-	_
ISUZU(North America)		2013	N-Series w/5.2L Diesel(4HK1)(MANUAL)	Chassis		ABS	√	√	√	√	√	-	_
ISUZU(North America)		2013	N-Series w/5.2L Diesel(4HK1)(MANUAL)	Car body		Mimamori ECU	√	√	√	√	√	-	Special function
ISUZU(North America)		2012	N-Series w/5.2L Diesel(4HK1)(AUTO)	Power system		Engine	√	√	√	√	√	√	Special function
ISUZU(North America)		2012	N-Series w/5.2L Diesel(4HK1)(AUTO)	Power system		Diesel Exhaust Fluid Control Module	√	√	√	√	√	-	_
ISUZU(North America)		2012	N-Series w/5.2L Diesel(4HK1)(AUTO)	Transmission		AT	√	√	√	√	√	-	_
ISUZU(North America)		2012	N-Series w/5.2L Diesel(4HK1)(AUTO)	Chassis		ABS	√	√	√	√	√	=	_
ISUZU(North America)		2012	N-Series w/5.2L Diesel(4HK1)(AUTO)	Car body		Mimamori ECU	√	√	√	√	√	-	Special function
ISUZU(North America)		2012	N-Series w/5.2L Diesel(4HK1)(MANUAL)	Power system		Engine	√	√	√	√	√	√	Special function
ISUZU(North America)		2012	N-Series w/5.2L Diesel(4HK1)(MANUAL)	Power system		Diesel Exhaust Fluid Control Module	√	√	√	√	√	-	-
ISUZU(North America)		2012	N-Series w/5.2L Diesel(4HK1)(MANUAL)	Chassis		ABS	√	√	√	√	√	-	
ISUZU(North America)		2012	N-Series w/5.2L Diesel(4HK1)(MANUAL)	Car body		Mimamori ECU	√	√	√	√	√	-	Special function
ISUZU(North America)		2011	N-Series w/5.2L Diesel(4HK1)(AUTO)	Power system		 Engine	√	√	√	√	√	√	Special function

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o. compared with the rate v	land the new	dadoa Tano	Ton is marked in red coror.				Functi	on					
Model	Country	Year	Series		System	System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
ISUZU(North America)		2011	N-Series w/5.2L Diesel(4HK1)(AUTO)	Power system		Diesel Exhaust Fluid Control Module	√	√	√	√	√	-	-
ISUZU(North America)		2011	N-Series w/5.2L Diesel(4HK1)(AUTO)	Transmission		AT	√	√	√	√	√	-	_
ISUZU(North America)		2011	N-Series w/5.2L Diesel(4HK1)(AUTO)	Chassis		ABS	√	√	√	√	√	-	_
ISUZU(North America)		2011	N-Series w/5.2L Diesel(4HK1)(AUTO)	Car body		Mimamori ECU	√	√	√	√	√	-	Special function
ISUZU(North America)		2011	N-Series w/5.2L Diesel(4HK1)(MANUAL)	Power system		Engine	√	√	√	√	√	√	Special function
ISUZU(North America)		2011	N-Series w/5.2L Diesel(4HK1)(MANUAL)	Power system		Diesel Exhaust Fluid Control Module	√	√	√	√	√		_
ISUZU(North America)		2011	N-Series w/5.2L Diesel(4HK1)(MANUAL)	Chassis		ABS	√	√	√	√	√	-	_
ISUZU(North America)		2011	N-Series w/5.2L Diesel(4HK1)(MANUAL)	Car body		Mimamori ECU	√	√	√	√	√	-	Special function
ISUZU(North America)		2010	N-Series w/5.2L Diesel(4HK1)(AUTO)	Power system		Engine	√	√	√	√	√	√	Special function
ISUZU(North America)		2010	N-Series w/5.2L Diesel(4HK1)(AUTO)	Transmission		AT	√	√	√	√	√	-	_
ISUZU(North America)		2010	N-Series w/5.2L Diesel(4HK1)(AUTO)	Chassis		ABS	√	√	√	√	√	-	-
ISUZU(North America)		2009	N-Series w/5.2L Diesel(4HK1)(AUTO)	Power system		Engine	√	√	√	√	√	√	Special function
ISUZU(North America)		2009	N-Series w/5.2L Diesel(4HK1)(AUTO)	Transmission		AT	√	√	√	√	√	-	-
ISUZU(North America)		2009	N-Series w/5.2L Diesel(4HK1)(AUTO)	Chassis		ABS	√	√	√	√	√	-	-
ISUZU(North America)		2009	N-Series w/5.2L Diesel(4HK1)(MANUAL)	Power system		Engine	√	√	√	√	√	√	Special function
ISUZU(North America)		2009	N-Series w/5.2L Diesel(4HK1)(MANUAL)	Chassis		ABS	√	√	√	√	√	-	_
ISUZU(North America)		2008	N-Series w/5.2L Diesel(4HK1)(AUTO)	Power system		Engine	√	√	√	√	√	√	Special function
ISUZU(North America)		2008	N-Series w/5.2L Diesel(4HK1)(AUTO)	Transmission		AT	√	√	√	√	√	1	_
ISUZU(North America)		2008	N-Series w/5.2L Diesel(4HK1)(AUTO)	Chassis		ABS	√	√	√	√	√	-	_
ISUZU(North America)		2008	N-Series w/5.2L Diesel(4HK1)(MANUAL)	Power system		Engine	√	√	√	√	√	√	Special function
ISUZU(North America)		2008	N-Series w/5.2L Diesel(4HK1)(MANUAL)	Chassis		ABS	√	√	√	√	√	1	_
ISUZU(North America)		2007	N/W Series w/5.2L Diesel(4HK1)(AUTO)(12,000 lb GVWR)	Power system		Engine	√	√	√	√	√	√	Special function
ISUZU(North America)		2007	N/W Series w/5.2L Diesel(4HK1)(AUTO)(12,001 lb GVWR)	Transmission		AT	√	√	√	√	√	-	
ISUZU(North America)		2007	N/W Series w/5.2L Diesel (4HK1) (AUTO) (12,002 lb GVWR)	Chassis		ABS	√	√	√	√	√	-	

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Mode1	Country	Year	Series		System		System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
ISUZU(North America)		2007	1b GVWR)	Power system			Engine	√	√	√	√	√	√	
ISUZU(North America)		2007	1b GVWR)	Transmission			AT	√	√	√	√	√	_	
ISUZU(North America)		2007	N/W Series w/5.2L Diesel(4HK1)(AUTO)(Non 12,002 lb GVWR)	Chassis			ABS	√	√	√	√	√	-	
ISUZU(North America)		2007	N/W Series w/6.0L Gas (AUTO)	Power system			Engine	√	√	√	√	√	√	
ISUZU(North America)		2007	N/W Series w/6.0L Gas (AUTO)	Transmission			AT	√	√	√	√	√	√	
ISUZU(North America)		2007	N/W Series w/6.0L Gas (AUTO)	Chassis			ABS	√	√	√	√	√	√	
ISUZU(North America)		2006	N/W Series w/5.2L Diesel(4HK1)(AUTO)	Power system			Engine	√	√	√	√	√	√	-
ISUZU(North America)		2006	N/W Series w/5.2L Diesel(4HK1)(AUTO)	Transmission			AT	√	√	√	√	√	-	_
ISUZU(North America)		2006	N/W Series w/5.2L Diesel(4HK1)(AUTO)	Chassis			ABS	√	√	√	√	√	-	Special function
ISUZU(North America)		2006	N/W Series w/5.2L Diesel(4HK1)(MANUAL)	Power system			Engine	√	√	√	√	√	√	_
ISUZU(North America)		2006	N/W Series w/5.2L Diesel(4HK1)(MANUAL)	Chassis			ABS	√	√	√	√	√	-	_
ISUZU(North America)		2006	N/W Series w/6.OL Gas (AUTO)	Power system			Engine	√	√	√	√	√	√	_
ISUZU(North America)		2006	N/W Series w/6.OL Gas (AUTO)	Transmission			AT	√	√	√	√	√	√	_
ISUZU(North America)		2006	N/W Series w/6.OL Gas (AUTO)	Chassis			ABS	√	√	√	√	√	√	
ISUZU(North America)		2005	N-Series w/5.2L Diesel (4HK1) (AUTO)	Power system			Engine	√	√	√	√	√	√	Special function
ISUZU(North America)		2005	N-Series w/5.2L Diesel (4HK1) (AUTO)	Transmission			AT	√	√	√	√	√	-	_
ISUZU(North America)		2005	N-Series w/5.2L Diesel (4HK1) (AUTO)	Chassis			ABS	√	√	√	√	√	-	_
ISUZU(North America)		2005	N-Series w/5.2L Diesel(4HK1)(AUTO) N-Series w/5.2L	Power system			Engine	√	√	√	√	√	√	Special function
ISUZU(North America)		2005	Diesel (4HK1) (AUTO)	Chassis			ABS	√	√ /	√ ,	√	√ /	-	-
ISUZU (North America)		2005 2005	N/W Series w/6.0L Gas (AUTO)	Power system			Engine	√ /	√ ,	√ /	√ /	√ ,	√ /	
ISUZU (North America)		2005	N/W Series w/6.0L Gas (AUTO) N/W Series w/6.0L Gas (AUTO)	Transmission Chassis	1	 	AT ABS	√ √	√ √	√ √	√ √	√ √	√ √	
ISUZU(North America) ISUZU(North America)		2005	H/C Series w/7.8L Diesel (6HK1) (AUTO)	Power system			Engine	√ √	√ √	√ √	√ √	√ √	√ √	-
ISUZU(North America)		2005	H/C Series w/7.8L Diesel (6HK1) (AUTO)	Transmission			AT	√	√	√	√	√	√	-
ISUZU(North America)		2005	H/C Series w/7.8L Diesel (6HK1) (AUTO)	Chassis			ABS	√	√	√	√	√	√	-
ISUZU(North America)		2005	H/C Series w/7.8L Diesel (6HK1) (AUTO)	Car body			IPC	√	√	√	√	√	√	-
ISUZU(North America)		2005	H/C Series w/7.8L Diesel (6HK1) (AUTO)	Car body			Chime	√	√	√	√	√	√	_
ISUZU(North America)		2005	H/C Series w/7.8L Diesel(6HK1)(MANUAL)	Power system			Engine	√	√	√	√	√	√	-
ISUZU(North America)		2005	H/C Series w/7.8L Diesel(6HK1)(MANUAL)	Chassis			ABS	√	√	√	√	√	√	-
ISUZU(North America)		2005	H/C Series w/7.8L Diesel(6HK1)(MANUAL)	Car body			IPC	√	√	√	√	√	√	-
ISUZU(North America)		2005	H/C Series w/7.8L Diesel(6HK1)(MANUAL)	Car body			Chime	√	√	√	√	√	√	

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3. Compared with the last ver							Functi	on					
Mode1	Country	Year	Series		System	System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
ISUZU(North America)		2005	F/T Series w/7.8L Diesel(6HK1)(AUTO)	Power system		Engine	√	√	√	√	√	√	-
ISUZU(North America)		2005	F/T Series w/7.8L Diesel (6HK1) (AUTO)	Transmission		AT	√	√	√	√	√	√	=
ISUZU(North America)		2005	F/T Series w/7.8L Diesel (6HK1) (AUTO)	Chassis		ABS	√	√	√	√	√	√	_
ISUZU(North America)		2005	F/T Series w/7.8L Diesel (6HK1) (AUTO)	Car body		IPC	√	√	√	√	√	√	-
ISUZU(North America)		2005	F/T Series w/7.8L Diesel (6HK1) (AUTO)	Car body		Chime	√	√	√	√	√	√	-
ISUZU(North America)		2005	F/T Series w/7.8L Diesel (6HK1) (MANUAL)	Power system		Engine	√	√	√	√	√	√	-
ISUZU(North America)		2005	F/T Series w/7.8L Diesel (6HK2) (MANUAL)	Chassis		ABS	√	√	√	√	√	√	-
ISUZU(North America)		2005	F/T Series w/7.8L Diesel (6HK3) (MANUAL)	Car body		IPC	√	√	√	√	√	√	-
ISUZU(North America)		2005	F/T Series w/7.8L Diesel(6HK4)(MANUAL)	Car body		Chime	√	√	√	√	√	√	-
ELF Series		ELF200		4JJ1-TC		Euro 2/Euro 3	√	√	√	√	√		DPD Forced Regeneration; DPD Regeneration Data Reset
ELF Series		ELF200		4JJ1-TC		Euro 4	√	√	√	√	√	√	_
ELF Series		ELF200		4JJ1-TC		Euro 5	√	√	√	√	-	-	Read historical fault code
ELF Series		ELF300		4JJ1-TC		Euro 2/Euro 3	√	√	√	√	√		DPD Forced Regeneration; DPD Regeneration Data Reset
ELF Series		ELF300		4JJ1-TC		Euro 4	√	√	√	√	√	√	-
ELF Series		ELF300		4JJ1-TC		Euro 5	√	√	√	√	-	-	Read historical fault code
ELF Series		ELF400	POWERTRAIN	4HK1-TC		Euro 2/Euro 3	√	√	√	√	√	-	_
ELF Series		ELF400	POWERTRAIN	4HK1-TC		Euro 4	√	√	√	√	√	√	_
ELF Series		ELF400	POWERTRAIN	4HK1-TC		Euro 5	√	√	√	√	√	√	_
ELF Series		ELF400	POWERTRAIN	4HK1_TC(North America)			√	√	√	√	√	-	Special function
ELF Series		ELF400	ABS	ABS			√	√	√	√	√	-	Special function
ELF Series		ELF500	POWERTRAIN	4HK1-TC		Euro 2/Euro 3	√	√	√	√	√	-	_
ELF Series		ELF500	POWERTRAIN	4HK1-TC		Euro 4	√	√	√	√	√	√	_
ELF Series		ELF500	POWERTRAIN	4HK1-TC		Euro 5	√	√	√	√	√	√	_
ELF Series		ELF500	POWERTRAIN	4HK1_TC(North America)			√	√	√	√	√	-	Special function
ELF Series		ELF500	ABS	ABS			√	√	√	√	√	-	Special function
ELF Series		ELF600	POWERTRAIN	4HK1-TC		Euro 2/Euro 3	√	√	√	√	√	-	_
ELF Series		ELF600	POWERTRAIN	4HK1-TC		Euro 4	√	√	√	√	√	√	-
ELF Series		ELF600	POWERTRAIN	4HK1-TC		Euro 5	√	√	√	√	√	√	_
ELF Series		ELF600	POWERTRAIN	4HK1_TC(North America)			√	√	√	√	√	-	Special function
ELF Series		ELF600	ABS	ABS			√	√	√	√	√	-	Special function
ISUZU(TAIWAN)		NL		4JJ1-TC		Euro 2/Euro 3	√	√	√	√	√		DPD Forced Regeneration; DPD Regeneration Data Reset
ISUZU(TAIWAN)		NL		4JJ1-TC		Euro 4	√	√	√	√	√	√	-
ISUZU (TAIWAN)		NL		4JJ1-TC		Euro 5	√	√	√	√	-	_	Read historical fault code

- 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.

								Functi	on					
Model	Country	Year	Series		System		System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
ISUZU(TAIWAN)		NM		4JJ1-TC			Euro 2/Euro 3	√	√	√	√	√		DPD Forced Regeneration; DPD Regeneration Data Reset
ISUZU (TAIWAN)		NM		4JJ1-TC			Euro 4	√	√	√	√	√	√	_
ISUZU (TAIWAN)		NM		4JJ1-TC			Euro 5	√	√	√	√	-	-	Read historical fault code
ISUZU (TAIWAN)		NP		4HK1-TC			Euro 2/Euro 3	√	√	√	√	√	-	_
ISUZU (TAIWAN)		NP		4HK1-TC			Euro 4	√	√	√	√	√	√	_
ISUZU (TAIWAN)		NP		4HK1-TC			Euro 5	√	√	√	√	√	√	-
ISUZU (TAIWAN)		NP		4HK1_TC(North America)				√	√	√	√	√	-	Special function
ISUZU (TAIWAN)		ELF		4JJ1-TC			Euro 2/Euro 3	√	√	√	√	√	√	DPD Forced Regeneration; DPD Regeneration Data Reset
ISUZU (TAIWAN)		ELF		4ЈЈ1-ТС			Euro 4	√	√	√	√	√	√	-
ISUZU (TAIWAN)		ELF		4ЈЈ1-ТС			Euro 5	√	√	√	√	-	-	Read historical fault code
ISUZU (TAIWAN)				6WG1-TC			POWERTRAIN	-	√	√	√	√	-	-
ISUZU (TAIWAN)				6WG1-TC			ABS	√	√	√	√	√	-	-
Global (Non North America)			C/E series	6UZ1			Engine	√	√	√	√	√	-	Upload injector ID;Fuel supply pump learning resetting
Global (Non North America)			C/E series	6UZ1			SRS	√	√	√	√	-	-	-
Global (Non North America)			C/E series	6UZ1			Speedometer	√	-	-	√	-	_	Adjust correction code;Adjust part number;Upload vehicle configuration data
ISUZU(Non North America)	Australia	2008	F Series	4HK1	MLD	Engine	4HK1-TC(C/Rail)	√	√	√	√	√		Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia	2008	F Series	4HK1	MLD	Chassis	ABS 6	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	F Series	4HK1	MLD	Chassis	HSA	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	F Series	4HK1	MLD	Chassis	ABS/ASR	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	F Series	4HK1	MLD	Chassis	Air Suspension	√	√	√	√		_	_
ISUZU(Non North America)	Australia	2008	F Series	4HK1	MLD	Body	BCM	√	√	√	√		_	_
ISUZU(Non North America)	Australia	2008	F Series	4HK1	MLD	Body	Immobilizer	√	√	√	√		-	-
ISUZU(Non North America)	Australia	2008	F Series	4HK1	MLD	Body	SRS	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	4HK1	MLD	Information	Speedometer Control Device	√	-	-	√	-	-	- Fuel supply pump learn
ISUZU(Non North America)	Australia	2008	F Series	4HK1	MZW	Engine	4HK1-TC(C/Rail)	√	√	√	√	√		resetting;DPD Forced Automatic Regeneration
	Australia	2008	F Series		MZW		ABS 6	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia	2008	F Series	4HK1	MZW	Chassis	HSA	√	√	√	√	√	-	_
	Australia	2008	F Series	4HK1	MZW	Chassis	ABS/ASR	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	F Series	4HK1	MZW	Chassis	Air Suspension	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	4HK1	MZW	Body	BCM	√	√	√	√	_	_	_
ISUZU(Non North America)	Australia	2008	F Series	4HK1	MZW	Body	Immobilizer	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	4HK1	MZW	Body	SRS	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	4HK1	MZW	Information	Speedometer Control Device	√	-	-	√	-	-	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia	2008	F Series	4HK1	Smoother(MZW)	Engine	4HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
	Australia	2008	F Series	4HK1	Smoother (MZW)		Smoother(MZW)	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia	2008	F Series	4HK1	Smoother (MZW)	Chassis	ABS 6	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia	2008	F Series	4HK1	Smoother(MZW)	Chassis	ABS/ASR	√	√	√	√	√	-	

- 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.

or compared with the last v								Functi	on					
Model	Country	Year	Series		System		System	Version Info		Erase DTC	Read Data stream	Itact	Inject or data	Remark (other functions)
ISUZU(Non North America)	Australia	2008	F Series	4HK1	Smoother(MZW)	Chassis	Air Suspension	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	4HK1	Smoother(MZW)	Body	BCM	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	4HK1	Smoother(MZW)	Body	Immobilizer	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	4HK1	Smoother (MZW)	Body	SRS	√	√	√	√	-	_	_
ISUZU(Non North America)	Australia	2008	F Series	4HK1	Smoother(MZW)	Information	Speedometer Control Device	√	-	-	√	-	-	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia	2008	F Series	6HK1	MLD	Engine	6HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia	2008	F Series	6HK1	MLD	Chassis	ABS 6	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	MLD	Chassis	HSA	√	√	√	√	√	-	-
ISUZU (Non North America)	Australia	2008	F Series	6HK1	MLD	Chassis	ABS/ASR	√	√	√	√	√	-	_
ISUZU (Non North America)	Australia	2008	F Series	6HK1	MLD	Chassis	Air Suspension	√	√	√	√	_	-	=
ISUZU(Non North America)	Australia	2008	F Series	6HK1	MLD	Body	BCM	√	√	√	√	-	-	
ISUZU (Non North America)	Australia	2008	F Series	6HK1	MLD	Body	Immobilizer	√	√	√	√	-	-	
ISUZU (Non North America)	Australia	2008	F Series	6HK1	MLD	Body	SRS	√	J	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	MLD		Speedometer Control Device	√	-	-	√	-	-	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia	2008	F Series	6HK1	MZW	Engine	6HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia	2008	F Series	6HK1	MZW	Chassis	ABS 6	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	MZW	Chassis	HSA	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	MZW	Chassis	ABS/ASR	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	MZW	Chassis	Air Suspension	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	MZW	Body	BCM	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	MZW	Body	Immobilizer	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	MZW	Body	SRS	√	√	√	√	-	_	_
ISUZU(Non North America)	Australia	2008	F Series	6НК1	MZW	Information	Speedometer Control Device	√	-	-	√	-	_	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Smoother(MZW)	Engine	6HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Smoother(MZW)	Transmission	Smoother (MZW)	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Smoother(MZW)	Chassis	ABS 6	√	√	√	√	√	-	
ISUZU (Non North America)	Australia	2008	F Series	6HK1	Smoother(MZW)	Chassis	ABS/ASR	√	√	√	√	√	-	_
ISUZU (Non North America)	Australia	2008	F Series	6HK1	Smoother(MZW)	Chassis	Air Suspension	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Smoother(MZW)	Body	BCM	√	√	√	√	-	-	
ISUZU (Non North America)	Australia	2008	F Series	6HK1	Smoother(MZW)	Body	Immobilizer	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Smoother(MZW)	Body	SRS	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Smoother(MZW)	Information	Speedometer Control Device	√	_	-	√	-	-	-
ISUZU(Non North America)	Australia	2008	F Series	6HK1		Engine	6HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Fuller FS8209	Transmission	Smoother (MZW)	√	√	√	√	-	-	_
										-				

Remark: 1. √ : means that the sys 2 : means that the sys 3. compared with the last v	tem does not have	ve this funct												
								Functi	ion					
Mode1	Country	Year	Series		System		System	Version Info	Rear DTC	Erase DTC		test	Inject or data	Remark (other functions)
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Fuller FS8209	Chassis	ABS 6	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Fuller FS8209	Chassis	HSA	√	√	√	√	√	_	-
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Fuller FS8209	Chassis	ABS/ASR	√	√	√	√	√	-	=
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Fuller FS8209	Chassis	Air Suspension	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Fuller FS8209	Body	BCM	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Fuller FS8209	Body	Immobilizer	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Fuller FS8209	Body	SRS	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Fuller FS8209	Information	Speedometer Control Device	√	-	-	√	-	-	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia	2008	F Series	6НК1	ZF9S1110	Engine	6HK1-TC(C/Rail)	√	√	√	√	√		Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia	2008	F Series	6HK1	ZF9S1110	Transmission	Smoother (MZW)	√	√	√	√	-	-	
ISUZU(Non North America)	Australia	2008	F Series	6HK1	ZF9S1110	Chassis	ABS 6	√	√	√	√	√	-	=
ISUZU(Non North America)	Australia	2008	F Series	6HK1	ZF9S1110	Chassis	HSA	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia	2008	F Series	6HK1	ZF9S1110	Chassis	ABS/ASR	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia	2008	F Series	6HK1	ZF9S1110	Chassis	Air Suspension	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia	2008	F Series	6HK1	ZF9S1110	Body	BCM	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	ZF9S1110	Body	Immobilizer	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	ZF9S1110	Body	SRS	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	ZF9S1110	Information	Speedometer Control Device	√	-	_	√	-	-	-
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 2500	Engine	6HK1-TC(C/Rail)	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 2500	Transmission	AT(Allison)	√	√	√	√	_	_	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 2500	Chassis	ABS 6	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 2500	Chassis	HSA	√	√	√	√	√	_	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 2500	Chassis	ABS/ASR	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 2500	Chassis	Air Suspension	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 2500	Body	BCM	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 2500	Body	Immobilizer	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 2500	Body	SRS	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 2500	Information	Speedometer Control Device	√	-	-	√	-	_	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 3000/3500	Engine	6HK1-TC(C/Rail)	√	√	√	√	√		Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 3000/3500	Transmission		√	√	√	√	-	_	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 3000/3500	Chassis	ABS 6	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 3000/3500	Chassis	HSA	√	√	√	√	√	_	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 3000/3500	Chassis	ABS/ASR	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 3000/3500	Chassis	Air Suspension	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 3000/3500	Body	BCM	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 3000/3500	Body	Immobilizer	√	√	√	√	-	_	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 3000/3500	Body	SRS	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	F Series	6HK1	Allison 3000/3500	Information	Speedometer Control Device	√	-	-	√	-	_	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data

- 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.

5. Compared with the last v								Function	on					
Model	Country	Year	Series		System		System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
ISUZU(Non North America)	Australia	2008	N Series	4HK1	МҮҮ	Engine	4HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia	2008	N Series	4HK1	MYY	Chassis	HSA	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia	2008	N Series	4HK1	MYY	Chassis	ABS/ASR	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	MYY	Body	BCM	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	MYY	Body	Immobilizer	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	MYY	Body	SRS	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	MZZ	Engine	4HK1-TC(C/Rail)	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	MZZ	Chassis	HSA	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	MZZ	Chassis	ABS/ASR	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	MZZ	Body	BCM	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	MZZ	Body	Immobilizer	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	MZZ	Body	SRS	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	Smoother (MYY)	Engine	4HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia	2008	N Series	4HK1	Smoother (MYY)	Transmission		√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	Smoother (MYY)	Chassis	ABS/ASR	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	Smoother (MYY)	Body	BCM	√	√	√	√	-	_	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	Smoother (MYY)	Body	Immobilizer	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	Smoother (MYY)	Body	SRS	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	Smoother(MZZ)	Engine	4HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia	2008	N Series	4HK1	Smoother (MZZ)	Transmission	Smoother (MZZ)	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	Smoother (MZZ)	Chassis	ABS/ASR	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	Smoother (MZZ)	Body	BCM	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	Smoother (MZZ)	Body	Immobilizer	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	N Series	4HK1	Smoother (MZZ)	Body	SRS	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	N Series	4JJ1	MYY	Engine	4JJ1-TC(C/Rail)	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	N Series	4JJ1	MYY	Chassis	HSA	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	N Series	4JJ1	MYY	Chassis	ABS/ASR	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2008	N Series	4JJ1	MYY	Body	BCM	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia		N Series	4JJ1	MYY	Body	Immobilizer	√	√	√	√		_	_
ISUZU(Non North America)	Australia	2008	N Series	4JJ1	MYY	Body	SRS	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2008	N Series	4JJ1	Smoother (MYY)	Engine	4JJ1-TC(C/Rail)	√	√	√	√	-	_	_
ISUZU(Non North America)	Australia	2008	N Series	4JJ1	Smoother (MYY)	+	Smoother (MYY)	√	√	√	√	-	-	-
ISUZU (Non North America)	Australia	2008	N Series	4JJ1	Smoother (MYY)	Chassis	ABS/ASR	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia	2008	N Series	4JJ1	Smoother (MYY)	Body	BCM	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia	2008	N Series	4JJ1	Smoother (MYY)	Body	Immobilizer	√	√	√	√	-	_	-
ISUZU(Non North America)	Australia	2009-2014	F Series	4HK1		Engine	4HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia	2009-2014	F Series	4HK1		Chassis	ABS 6	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia	2009-2014	F Series	4HK1		Chassis	HSA	√	√	√	√	√	_	
ISUZU(Non North America)	Australia	2009-2014	F Series	4HK1		Chassis	ABS/ASR	√	√	√	√	√	=	-
ISUZU(Non North America)	Australia	2009-2014	F Series	4HK1		Chassis	Air Suspension	√	√	√	√	_	-	_
ISUZU(Non North America)	Australia	2009-2014	F Series	4HK1		Body	BCM	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia	2009-2014	F Series	4HK1		Body	Immobilizer	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia	2009-2014	F Series	4HK1		Body	SRS	√	√	√	√	-	-	_

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								Functi	on					
Mode1	Country	Year	Series		System		System	Version Info		DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
ISUZU(Non North America)	Australia	2009-2014	F Series	4HK1		Information	Speedometer Control Device	√	-	I	√	-	-	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia	2009-2014	F Series	6HK1		Engine	6HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration;Injector Quantity Trim;Injector ID Code;DPD Regeneration Data Reset;DPD Dilution Trip Data Reset;Program VIN
ISUZU(Non North America)	Australia	2009-2014	F Series	6HK1		Chassis	ABS 6	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia	2009-2014	F Series	6HK1		Chassis	HSA	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2009-2014	F Series	6HK1		Chassis	ABS/ASR	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2009-2014	F Series	6HK1		Chassis	Air Suspension	√	√	√	√	_	-	_
ISUZU(Non North America)	Australia	2009-2014	F Series	6HK1		Body	BCM	√	√	√	√	_	-	_
ISUZU(Non North America)	Australia	2009-2014	F Series	6HK1		Body	Immobilizer	√	√	√	√	_	-	_
ISUZU(Non North America)	Australia	2009-2014	F Series	6HK1		Body	SRS	√	√	√	√	_	-	_
ISUZU(Non North America)	Australia	2009-2014	F Series	6HK1		Information	Speedometer Control Device	√	-	ı	√	-	-	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia	2015	N Series	4HK1				√	√	√	√	√	-	-
ISUZU(Non North America)	Australia	2015	N Series	4JJ1				√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2016	F Series	4HK1				√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2016	F Series	6HK1				√	√	√	√	√	-	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration;Injector Quantity Trim;Injector ID Code;DPD Regeneration Data Reset;DPD Dilution Trip Data Reset;Program VIN
ISUZU(Non North America)	Australia	2016	FXFYGX Series	6UZ1				√	√	√	√	√	-	_
ISUZU (Non North America)	Australia	2016	N Series	4HK1				√	√	√	√	√	-	-
ISUZU(Non North America)	Australia	2016	N Series	4JJ1				√	√	√	√	√	-	_
ISUZU(Non North America)	Australia	2017	F Series	6HK1				√	√	√	√	√	-	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration;Injector Quantity Trim;Injector ID Code;DPD Regeneration Data Reset;DPD Dilution Trip Data Reset;Program VIN
ISUZU(Non North America)	Australia	2018	F Series	6HK1				√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration;Injector Quantity Trim;Injector ID Code;DPD Regeneration Data Reset;DPD Dilution Trip Data Reset;Program VIN

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o. compared with the last ve								Functi	on					
Model	Country	Year	Series		System		System	Version Info		Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
ISUZU(Non North America)	Australia	2018	N Series	4HK1				√	J	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration;Injector Quantity Trim;Injector ID Code;DPD Regeneration Data Reset;DPD Dilution Trip Data Reset;Program VIN
ISUZU(Non North America)	Australia 1	2012-2019	TF Series	4JJ1		Engine	4JJ1	√	√	√	√	√	√	Program Injector ID Code;Upload Injector ID;Download Injector ID;Upload Vehicle Speed Correction Data;Download Vehicle Speed Correction Data;Program VIN
ISUZU(Non North America)	Australia 1	2012-2019	TF Series	4JJ1		Transmission		√	√	√	√	√		Clear Learning Value and Diag Information
ISUZU(Non North America)	Australia 1	2012-2019	TF Series	4JJ1		Transmission	TCCM	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia 1	2012-2019	TF Series	4JJ1		Chassis	ABS	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia 1	2012-2019	TF Series	4JJ1		Chassis	ESC	√	√	√	√	√	-	Learning for Steering Central Position;Learning for G-Sensor Central Position
ISUZU(Non North America)	Australia 1	2012-2019	TF Series	4JJ1		Body	BCM	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia 1	2012-2019	TF Series	4JJ1		Body	Immobilizer	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia 1	2012-2019	TF Series	4JJ1		Body	Meter	√	_	-	-	-	-	_
ISUZU(Non North America)	Australia 1	2012-2019	TF Series	4JJ1		Body	SRS	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia 1	2012-2019	TF Series	4JJ1		Body	BCM	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia 1	2012-2019	TF Series	4JJ1		Body	PESS	√	√	√	√	√	-	Initial Controller Setting
ISUZU(Non North America)	Australia 1	2014-2019		4JK1		Engine	4JK1	√	√	√	√	√	√	EEPROM Error Clear;Program Injector ID Code;Upload Injector ID;Download Injector ID;Upload Vehicle Speed Correction Data;Download Vehicle Speed Correction Data;Program VIN;DPD Regeneration Data Reset;DPD Dilution Data Reset
ISUZU(Non North America)	Australia 1	2017-2019		RZ4E		Engine	RZ4E	√	√	√	√	√	√	EEPROM Error Clear;Program Injector ID Code;Upload Injector ID;Download Injector ID;Upload Vehicle Speed Correction Data;Download Vehicle Speed Correction Data;Program VIN
ISUZU(Non North America)	Australia 2	2008	F Series			Engine	4HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia 2	2008	F Series		MLD	Chassis	ABS 6	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia 2	2008	F Series		MLD	Chassis	HSA	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	MLD	Chassis	ABS/ASR	√	√	√	√	√	_	_
ISUZU (Non North America)	Australia 2	2008	F Series		MLD	Chassis	Air Suspension	√	√	√	√	_	-	_
ISUZU (Non North America)	Australia 2	2008	F Series	4HK1	MLD	Body	BCM	√	√	√	√	_	-	_
ISUZU (Non North America)	Australia 2	2008	F Series			Body	Immobilizer	√	√	√ .	√	_	-	_
ISUZU (Non North America)	Australia 2	2008	F Series			Body	SRS	√	√	√	√.	_	-	_
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	MLD	Information	Speedometer Control Device	\checkmark	_	-	\checkmark	_	-	-

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•			on is marked in red color.					Functi	on					
Mode1	Country	Year	Series		System		System	Version Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	MZW	Engine	4HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	MZW	Chassis	ABS 6	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	MZW	Chassis	HSA	√	√	√	√	√	_	_
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	MZW	Chassis	ABS/ASR	√	√	√	√	√	_	_
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	MZW	Chassis	Air Suspension	√	√	√	√	-	-	=
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	MZW	Body	BCM	√	√	√	√	_	-	=
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	MZW	Body	Immobilizer	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	MZW	Body	SRS	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	MZW	Information	Speedometer Control Device	√	-	-	√	-	-	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	Smoother(MZW)	Engine	4HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	Smoother(MZW)	Transmission	Smoother (MZW)	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	Smoother(MZW)	Chassis	ABS 6	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	Smoother(MZW)	Chassis	ABS/ASR	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	Smoother(MZW)	Chassis	Air Suspension	√	√	√	√	_	-	-
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	Smoother(MZW)	Body	BCM	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	Smoother(MZW)	Body	Immobilizer	√	√	√	√	_	-	-
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	Smoother (MZW)	Body	SRS	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia 2	2008	F Series	4HK1	Smoother(MZW)	Information	Speedometer Control Device	√	-	-	√	-	-	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MLD	Engine	6HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MLD	Chassis	ABS 6	√	√	√	√	√	_	-
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MLD	Chassis	HSA	√	√	√	√	√	-	=
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MLD	Chassis	ABS/ASR	√	√	√	√	√	-	=
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MLD	Chassis	Air Suspension	√	√	√	√	_	-	=
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MLD	Body	BCM	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MLD	Body	Immobilizer	√	√	√	√	_	_	-
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MLD	Body	SRS	√	√	√	√			-
ISUZU(Non North America)	Australia 2	2008	F Series	6НК1	MLD	Information	Speedometer Control Device	√	-	-	√	-	-	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MZW	Engine	6HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MZW	Chassis	ABS 6	√	√	√	√	√	_	_
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MZW	Chassis	HSA	√	√	√	√	√	_	_
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MZW	Chassis	ABS/ASR	√	√	√	√	√	_	_
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MZW	Chassis	Air Suspension	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MZW	Body	BCM	√	√	√	√	-	_	_
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MZW	Body	Immobilizer	√	√	√	√	_	_	-
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MZW	Body	SRS	√	√	√	√	-	-	

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								Functi	on					
Mode1	Country	Year	Series		System		System	Versio n Info		Erase DTC	Read Data stream		Inject or data	Remark (other functions)
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	MZW	Information	Speedometer Control Device	√	-	-	√	-	-	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	Smoother(MZW)	Engine	6HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	Smoother (MZW)	Transmission	Smoother (MZW)	√	√	√	√	-	_	=
[SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Smoother (MZW)	Chassis	ABS 6	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	Smoother(MZW)	Chassis	ABS/ASR	√	√	√	√	√	-	_
[SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Smoother(MZW)	Chassis	Air Suspension	√	√	√	√	-	-	_
[SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Smoother(MZW)	Body	BCM	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	Smoother(MZW)	Body	Immobilizer	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	Smoother (MZW)	Body	SRS	√	√	√	√	-	-	_
[SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Smoother (MZW)	Information	Speedometer Control Device	√	-	-	√		-	-
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	Fuller FS8209	Engine	6HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	Fuller FS8209	Transmission	Smoother (MZW)	√	√	√	√	-	-	-
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Fuller FS8209	Chassis	ABS 6	√	√	√	√	√	-	-
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Fuller FS8209	Chassis	HSA	√	√	√	√	√	-	-
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Fuller FS8209	Chassis	ABS/ASR	√	√	√	√	√	_	-
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Fuller FS8209	Chassis	Air Suspension	√	√	√	√	-	_	-
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Fuller FS8209	Body	BCM	√	√	√	√	-	-	-
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Fuller FS8209	Body	Immobilizer	√	√	√	√	-	_	-
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Fuller FS8209	Body	SRS	√	√	√	√	-	-	-
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Fuller FS8209	Information	Speedometer Control Device	√	-	-	1	-	-	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	ZF9S1110	Engine	6HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	ZF9S1110	Transmission	Smoother (MZW)	√	√	√	√		-	_
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	ZF9S1110	Chassis	ABS 6	√	√	√	√	√	-	-
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	ZF9S1110		HSA	√	√	√	√	√		-
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	ZF9S1110	Chassis	ABS/ASR	√	√	√	√	√		_
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	ZF9S1110		Air Suspension	√	√	√	√	-	_	-
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	ZF9S1110	Body	BCM	√	√	√	√	-	-	-
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	ZF9S1110	Body	Immobilizer	√	√	√	√	-	_	_
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	ZF9S1110	Body	SRS	√	√	√	√	-	-	_
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	ZF9S1110	Information	-	√	-		√	-	_	_
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Allison 2500	Engine	6HK1-TC(C/Rail)	√	√	√	√	-	_	-
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Allison 2500	Transmission	AT(Allison)	√	√	√	√	-	_	_
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Allison 2500	Chassis	ABS 6	√	√	√	√	√	_	-
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Allison 2500	Chassis	HSA	√	√	√	√	√	-	-
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Allison 2500	Chassis	ABS/ASR	√	√	√	√	√	_	_
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Allison 2500		Air Suspension	√	√	√	√	-	-	-
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Allison 2500	Body	BCM	√	√	√	√	-	_	_
SUZU(Non North America)	Australia 2	2008	F Series	6HK1	Allison 2500	Body	Immobilizer	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	Allison 2500	Body	SRS	√	√	√	√	-	-	-

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								Functi	on.					
Mode1	Country	Year	Series		System		System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	I CCTOIL	Inject or data	Remark (other functions)
ISUZU(Non North America)	Australia 2	2008	F Series	6НК1	Allison 2500	Information	Speedometer Control Device	√	-	-	√	-	-	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia 2	2008	F Series	6НК1	Allison 3000/3500	Engine	6HK1-TC(C/Rail)	√	√	√	√	√		Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	Allison 3000/3500	Transmission	AT(Allison)	√	√	√	√	-	-	_
ISUZU (Non North America)	Australia 2	2008	F Series	6HK1	Allison 3000/3500	Chassis	ABS 6	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	Allison 3000/3500	Chassis	HSA	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	Allison 3000/3500	Chassis	ABS/ASR	√	√	\checkmark	√	√	-	_
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	Allison 3000/3500	Chassis	Air Suspension	√	√	√	√	_	-	_
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	Allison 3000/3500	Body	BCM	√	√	√	√		-	_
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	Allison 3000/3500	Body	Immobilizer	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia 2	2008	F Series	6HK1	Allison 3000/3500	Body	SRS	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia 2	2008	F Series	6НК1	Allison 3000/3500	Information	Speedometer Control Device	√	-	-	√	-	-	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1	MYY	Engine	4HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1	MYY	Chassis	HSA	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1	MYY	Chassis	ABS/ASR	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1	MYY	Body	BCM	√	√	√	√		-	-
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1	MYY	Body	Immobilizer	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1	MYY	Body	SRS	√	√	√	√	_	-	-
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1	MZZ	Engine	4HK1-TC(C/Rail)	√	√	√	√	-	_	_
ISUZU (Non North America)	Australia 2	2008	N Series	4HK1	MZZ	Chassis	HSA	√	√	√	√	√	-	-
ISUZU (Non North America)	Australia 2	2008	N Series	4HK1	MZZ	Chassis	ABS/ASR	√	√	√	√	√	-	_
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1	MZZ	Body	BCM	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1	MZZ	Body	Immobilizer	√	√	√	√		-	-
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1	MZZ	Body	SRS	√	√	√	√		-	-
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1		Engine	4HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
	Australia 2	2008	N Series	4HK1	Smoother (MYY)		Smoother(MYY)	√	√	√	√	-	_	-
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1	Smoother(MYY)	Chassis	ABS/ASR	√	√	√	√	√	_	_
	Australia 2	2008	N Series	4HK1		Body	BCM	√	√	√	√	-	_	-
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1	Smoother(MYY)	Body	Immobilizer	√	√	√	√	_	_	_
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1	Smoother (MYY)	Body	SRS	√	√	√	√		-	-
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1		Engine	4HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
	Australia 2	2008	N Series	4HK1	Smoother (MZZ)	Transmission	Smoother(MZZ)	√	√	√	√	-	_	-
	Australia 2	2008	N Series	4HK1	Smoother(MZZ)	Chassis	ABS/ASR	√	√	√	√	√	_	-
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1		Body	BCM	√	√	√	√	-	-	_
ISUZU(Non North America)	Australia 2	2008	N Series	4HK1		Body	Immobilizer	√	√	√	√	-	_	-
	Australia 2	2008	N Series	4HK1	1	Body	SRS	√	√	√	√	_	_	_
ISUZU(Non North America)	Australia 2	2008	N Series	4JJ1	MYY	Engine	4JJ1-TC(C/Rail)	√	√	√	√		_	_
ISUZU(Non North America)	Australia 2	2008	N Series	4JJ1	MYY	Chassis	HSA	√	√	√	√	√	_	_
ISUZU (Non North America)	Australia 2	2008	N Series	4JJ1	MYY	Chassis	ABS/ASR	√	√	√	√	√	_	_

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								Functi	on					
Mode1	Country	Year	Series		System		System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	I+oa+	Inject or data	Remark (other functions)
ISUZU(Non North America)	Australia 2	2008	N Series	4JJ1	MYY	Body	BCM	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia 2	2008	N Series	4JJ1	MYY	Body	Immobilizer	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia 2	2008	N Series	4JJ1	MYY	Body	SRS	√	√	√	√	_	_	-
ISUZU(Non North America)	Australia 2	2008	N Series	4JJ1	Smoother (MYY)	Engine	4JJ1-TC(C/Rail)	√	√	√	√	_	_	-
ISUZU(Non North America)	Australia 2	2008	N Series	4JJ1	Smoother (MYY)	Transmission	Smoother (MYY)	√	√	√	√	_	_	-
ISUZU(Non North America)	Australia 2	2008	N Series	4JJ1	Smoother (MYY)	Chassis	ABS/ASR	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia 2	2008	N Series	4JJ1	Smoother (MYY)	Body	BCM	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia 2	2008	N Series	4JJ1	Smoother (MYY)	Body	Immobilizer	√	√	√	√	_	_	-
ISUZU(Non North America)	Australia 2	2009-2014	F Series	4HK1		Engine	4HK1-TC(C/Rail)	√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration
ISUZU(Non North America)	Australia 2	2009-2014	F Series	4HK1		Chassis	ABS 6	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia 2	2009-2014	F Series	4HK1		Chassis	HSA	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia 2	2009-2014	F Series	4HK1		Chassis	ABS/ASR	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia 2	2009-2014	F Series	4HK1		Chassis	Air Suspension	√	√	√	√	-	_	-
ISUZU(Non North America)	Australia 2	2009-2014	F Series	4HK1		Body	BCM	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia 2	2009-2014	F Series	4HK1		Body	Immobilizer	√	√	√	√	-	_	√
ISUZU(Non North America)	Australia 2	2009-2014	F Series	4HK1		Body	SRS	√	√	√	√	-	_	-
ISUZU(Non North America)	Australia 2	2009-2014	F Series	4HK1		Information	Speedometer Control Device	√	-	-	√	-	-	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia 2	2009-2014	F Series	6НК1		Engine	6HK1-TC(C/Rail)	√	J	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration;Injector Quantity Trim;Injector ID Code;DPD Regeneration Data Reset;DPD Dilution Trip Data Reset;Program VIN
ISUZU(Non North America)	Australia 2	2009-2014	F Series	6HK1		Chassis	ABS 6	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia 2	2009-2014	F Series	6HK1		Chassis	HSA	√	√	√	√	√	-	-
ISUZU(Non North America)	Australia 2	2009-2014	F Series	6HK1		Chassis	ABS/ASR	√	√	√	√	√	-	=
ISUZU(Non North America)	Australia 2	2009-2014	F Series	6HK1		Chassis	Air Suspension	√	√	√	√	_	_	-
ISUZU(Non North America)	Australia 2	2009-2014	F Series	6HK1		Body	BCM	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia 2	2009-2014	F Series	6HK1		Body	Immobilizer	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia 2	2009-2014	F Series	6HK1		Body	SRS	√	√	√	√	-	-	-
ISUZU(Non North America)	Australia 2		F Series	6НК1		Information	Speedometer Control Device	√	-	-	√	-	-	Adjust Correction Code;Adjust Part Number;Upload Vehicle Configuration Data;Download Vehicle Configuration Data
ISUZU(Non North America)	Australia 2	2015	N Series	4HK1				√	√	√	√	√	_	
ISUZU(Non North America)	Australia 2	2015	N Series	4JJ1				√	√	√	√	√	_	-
ISUZU(Non North America)	Australia 2	2016	F Series	4HK1				√	√	√	√	√		_
ISUZU(Non North America)	Australia 2	2016	F Series	6НК1				√	√	√	√	√	-	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration;Injector Quantity Trim;Injector ID Code;DPD Regeneration Data Reset;DPD Dilution Trip Data Reset;Program VIN
ISUZU(Non North America)	Australia 2	2016	FXFYGX Series	6UZ1		1		√	√	√	√	√	-	-
ISUZU (Non North America)	Australia 2	2016	N Series	4HK1		Ì		√	√	J	J	√	-	-

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								Functi	on.					
Mode1	Country	Year	Series		System		System	Version Info	Rear DTC	DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
ISUZU(Non North America)	Australia 2	2016	N Series	4JJ1				√	√	√	√	√	-	_
ISUZU(Non North America)	Australia 2	2017	F Series	6HK1				√	√	√	√	√	-	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration;Injector Quantity Trim;Injector ID Code;DPD Regeneration Data Reset;DPD Dilution Trip Data Reset;Program VIN
ISUZU(Non North America)	Australia 2	2018	F Series	6HK1				√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration;Injector Quantity Trim;Injector ID Code;DPD Regeneration Data Reset;DPD Dilution Trip Data Reset;Program VIN
ISUZU(Non North America)	Australia 2	2018	N Series	4HK1				√	√	√	√	√	√	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration;Injector Quantity Trim;Injector ID Code;DPD Regeneration Data Reset;DPD Dilution Trip Data Reset;Program VIN
ISUZU(Non North America)	Australia 2	2019	F Series	4HK1				√	√	√	√	√	-	Fuel supply pump learn resetting;DPD Forced Automatic Regeneration;Injector Quantity Trim;Injector ID Code;DPD Regeneration Data Reset;DPD Dilution Trip Data Reset;Program VIN
ISUZU(Non North America)	Australia 2	2019	F Series	6HK1				√	√	√	√	√	√	Fuel supply pump learn resetting;EEPROM Error Clear;Programming
ISUZU(Non North America)	Hong Kong 1	2008-2019		4HK1		Engine	4HK1	√	√	√	√	√	√	EEPROM Error Clear; Program Injector ID Code; Upload Injector ID; Download Injector ID; Upload Vehicle Speed Correction Data; Download Vehicle Speed Correction Data; Program VIN; DPD Regeneration Data Reset; DPD Dilution Data Reset
ISUZU(Non North America)	Hong Kong 1	2008-2019		4JK1		Engine	4JK1	√	√	√	√	√	√	EEPROM Error Clear;Program Injector ID Code;Upload Injector ID;Download Injector ID;Upload Vehicle Speed Correction Data;Download Vehicle Speed Correction Data;Program VIN;DPD Regeneration Data Reset;DPD Dilution Data Reset

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								Function	on					
Model	Country	Year	Series		System		System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
ISUZU(Non North America)	Hong Kong 1	2008-2019		4JJ1		Engine	4JJ1	√	✓	√	✓	√	√	EEPROM Error Clear; Program Injector ID Code; Upload Injector ID; Download Injector ID; Upload Vehicle Speed Correction Data; Download Vehicle Speed Correction Data; Program VIN; DPD Regeneration Data Reset; DPD Dilution Data Reset
ISUZU(Non North America)	Hong Kong 1	2008-2019		6НК1		Engine	6НК1	√	√	√	✓	√	√	EEPROM Error Clear; Program Injector ID Code; Upload Injector ID; Download Injector ID; Upload Vehicle Speed Correction Data; Download Vehicle Speed Correction Data; Program VIN; DPD Regeneration Data Reset; DPD Dilution Data Reset
ISUZU(Non North America)	Hong Kong 1	2008-2019		6WG1		Engine	6WG1	7	~	7	✓	√	√	EEPROM Error Clear;Program Injector ID Code;Upload Injector ID;Download Injector ID;Upload Vehicle Speed Correction Data;Download Vehicle Speed Correction Data;Program VIN;DPD Regeneration Data Reset;DPD Dilution Data Reset
ISUZU(Non North America)	Philippines 1	2012-2020		4HK1		Engine	4HK1	7	~	√	✓	√	√	EEPROM Error Clear; Program Injector ID Code; Upload Injector ID; Download Injector ID; Upload Vehicle Speed Correction Data; Download Vehicle Speed Correction Data; Program VIN; DPD Regeneration Data Reset; DPD Dilution Data Reset
ISUZU(Non North America)	Philippines 1	2012-2020		4JK1		Engine	4JK1	√	√	√	✓	√	√	EEPROM Error Clear;Program Injector ID Code;Upload Injector ID;Download Injector ID;Upload Vehicle Speed Correction Data;Download Vehicle Speed Correction Data;Program VIN;DPD Regeneration Data Reset;DPD Dilution Data Reset
ISUZU(Non North America)	Philippines 1	2012-2020		4JJ1		Engine	4JJ1	~	7	7	√	√	√	EEPROM Error Clear; Program Injector ID Code; Upload Injector ID; Download Injector ID; Upload Vehicle Speed Correction Data; Download Vehicle Speed Correction Data; Program VIN; DPD Regeneration Data Reset; DPD Dilution Data Reset

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								Function	on					
Mode1	Country	Year	Series		System		System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	Remark (other functions)
ISUZU(Non North America)	Philippines 1	2012-2020		6НК1		Engine	6НК1	√	√	✓	√	✓	√	EEPROM Error Clear; Program Injector ID Code; Upload Injector ID; Download Injector ID; Upload Vehicle Speed Correction Data; Download Vehicle Speed Correction Data; Program VIN; DPD Regeneration Data Reset; DPD Dilution Data Reset
ISUZU(Non North America)	Philippines 1	2012-2020		6WG1		Engine	6WG1	✓	✓	✓	√	√	√	EEPROM Error Clear; Program Injector ID Code; Upload Injector ID; Download Injector ID; Upload Vehicle Speed Correction Data; Download Vehicle Speed Correction Data; Program VIN; DPD Regeneration Data Reset; DPD Dilution Data Reset
ISUZU(Non North America)	Malaysia 1	2012-2016		4HK1		Engine	4НК1	√	√	√	√	√	√	Fuel Supply Pump Learn Resetting;Fuel Delivery Rate;Injector ID Code;Program VIN
ISUZU(Non North America)	Malaysia 1	2012-2016		4JK1		Engine	4JK1	√	√	√	√	√	√	Fuel Supply Pump Learn Resetting;Fuel Delivery Rate;Injector ID Code;Program VIN
ISUZU(Non North America)	Malaysia 1	2012-2016		4JJ1		Engine	4JJ1	√	√	√	√	√	√	Fuel Supply Pump Learn Resetting;Fuel Delivery Rate;Injector ID Code;Program VIN
ISUZU(Non North America)	Malaysia 1	2012-2016		6НК1		Engine	6НК1	√	√	√	√	√	√	Fuel Supply Pump Learn Resetting;Fuel Delivery Rate;Injector ID Code;Program VIN
ISUZU(Non North America)	Malaysia 1	2017-2020		4HK1		Engine	4HK1	√	√	√	√	√	√	Fuel Supply Pump Learn Resetting;Fuel Delivery Rate;Injector ID Code;Program VIN
ISUZU(Non North America)	Malaysia 1	2017-2020		4JK1		Engine	4JK1	√	√	√	√	√	√	Fuel Supply Pump Learn Resetting;Fuel Delivery Rate;Injector ID Code;Program VIN
ISUZU(Non North America)	Malaysia 1	2017-2020		4JJ1		Engine	4JJ1	√	√	√	√	√	√	Fuel Supply Pump Learn Resetting;Fuel Delivery Rate;Injector ID Code;Program VIN
ISUZU(Non North America)	Malaysia 1	2017-2020		6НК1		Engine	6НК1	√	√	√	√	√		Fuel Supply Pump Learn Resetting;Fuel Delivery Rate;Injector ID Code;Program VIN
ISUZU(Non North America)	South Africa 1	2009-2021		4HK1		Engine	4HK1	√	√	√	√	√	√	EEPRUM EFFOR Clear; Program Injector ID Code; Upload Injector ID; Download Injector ID; Upload Vehicle Speed Correction

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								Functi	on					
Mode1	Country	Year	Series		System		System	Versio n Info	Rear DTC	Erase DTC	Read Data stream	Action test	Inject or data	
ISUZU(Non North America)	South Africa 1	2009-2021		4JK1		Engine	4JK1	√	√	√	√	√		Injector ID Code; Upload Injector ID; Download Injector ID; Upload Vehicle Speed Correction Petrom error 'Veh; Program'
ISUZU(Non North America)	South Africa 1	2009-2021		4JJ1		Engine	4JJ1	√	√	√	√	J		Injector ID Code; Upload Injector ID; Download Injector ID; Upload Vehicle Speed Correction Betrom error Clear; Program
ISUZU(Non North America)	South Africa 1	2009-2021		6HK1		Engine	6HK1	√	√	√	√	√		Injector ID Code; Upload Injector ID; Download Injector ID; Upload Vehicle Speed Correction EEFRONCE PROTECTION
ISUZU(Non North America)	South Africa 1	2009-2021		6WG1		Engine	6WG1	√	√	√	√	√		Injector ID Code;Upload Injector ID;Download Injector ID;Upload Vehicle Speed Correction
ISUZU(Non North America)	South Africa 2	2009-2017		4HK1		Engine	4HK1	√	√	√	√	√		Injector ID Code; Upload Injector ID; Download Injector ID; Upload Vehicle Speed Correction
ISUZU(Non North America)	South Africa 2	2009-2017		4JK1		Engine	4JK1	√	√	√	√	√		Errom error 'Clear; Program' Injector ID Code; Upload Injector ID; Download Injector ID; Upload Vehicle Speed Correction
ISUZU(Non North America)	South Africa 2	2009-2017		4JJ1		Engine	4JJ1	√	√	√	√	√		Injector ID Code; Upload Injector ID; Download Injector ID; Upload Vehicle Speed Correction
ISUZU(Non North America)	South Africa 2	2009-2017		6НК1		Engine	6HK1	√	√	√	√	√		Betrom error 'Year; Program' Injector ID Code; Upload Injector ID; Download Injector ID; Upload Vehicle Speed Correction
ISUZU(Non North America)	South Africa 2	2009-2017		6WG1		Engine	6WG1	√	√	√	√	√		EEPROW EFFOR CYEAR; Program Injector ID Code; Upload Injector ID; Download Injector ID; Upload Vehicle Speed Correction
ISUZU(Non North America)	South Africa 3	2012	TF series	4JA1		Engine	4JA1	√	√	√	√	-	-	-
ISUZU(Non North America)	South Africa 3		TF series	4JJ1	•		4JJ1	√	√	√	√	-	Ι	
ISUZU(Non North America)	South Africa 3	2012	TF series	4JK1			4JK1	√	√	√	√	_	-	-
ISUZU(Non North America)	South Africa 3	2012	TF series	Z24SED			Z24SED	√	√	√	√		-	-
ISUZU(Non North America)	South Africa 3		TF series	4JA1			4JA1	√	√	√	√		-	_
ISUZU(Non North America)	South Africa 3		TF series	4JJ1	ļ		4JJ1	√	√	√	√	-	-	-
ISUZU(Non North America)	South Africa 3		TF series	4JK1			4JK1	√	√	√	√	-	-	-
ISUZU (Non North America)	South Africa 3		TF series	4JA1	ļ		4JA1	√	√	√	√	_	-	-
ISUZU (Non North America)	South Africa 3		TF series	4JJ1			4JJ1	√	√	√	√	-	-	-
ISUZU (Non North America)	South Africa 3		TF series	4JK1	-		4JK1	√,	√	√ ,	√ ,	-	-	-
ISUZU (Non North America)	South Africa 3		TF series	4JA1	ļ		4JA1	√ ,	√ ,	√	√	-	-	-
ISUZU (Non North America)			TF series	4JJ1	ļ		4JJ1	√ ,	√ /	√ ,	√	-	-	-
ISUZU (Non North America)	South Africa 3		TF series	4JK1	-		4JK1	√	√ ,	√ /	√ ,	-	-	-
ISUZU (Non North America)	South Africa 3		TF series	4JA1			4JA1	√ /	√ /	√ /	√ ,		-	
ISUZU (Non North America)	South Africa 3 South Africa 3		TF series	4JJ1 4JK1	-		4JJ1 4JK1	√ √	√ √	√ √	√ ,	-	_	
ISUZU(Non North America) ISUZU(Non North America)	South Africa 3		TF series UC series	4JJ1			4JJ1	/	√ √	√ √	√ ./	_	_	_
TOOLU MOIL MOLUIL AMELICA)	South Alfica 3	4010	00 261162	#JJ1		Engine	#JJ1	√	√	√	√		_	

- 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.

								Functi	on					
Mode1	Country	Year	Series		System			Versio n Info	Rear DTC	Erase DTC	Read Data stream		Inject or data	Remark (other functions)
ISUZU (Non North America)	South Africa 3	2018	UC series	4JK1		Engine	4JK1	√	√	√	√	-	-	-
ISUZU (Non North America)	South Africa 3	2018	UC series	RZ4E		Engine	RZ4E	√	√	√	√	-	-	-
ISUZU (Non North America)	South Africa 3	2019	TF series	4JA1		Engine	4JA1	√	√	√	√	-	-	-
ISUZU (Non North America)	South Africa 3	2019	TF series	4JJ1		Engine	4JJ1	√	√	√	√	-	-	-
ISUZU (Non North America)	South Africa 3	2019	TF series	4JK1		Engine	4JK1	√	√	√	√	-	-	-
ISUZU (Non North America)	South Africa 3	2019	UC series	4JJ1		Engine	4JJ1	√	√	√	√	-	-	_
ISUZU (Non North America)	South Africa 3	2019	UC series	4JK1		Engine	4JK1	√	√	√	√	-	-	_
ISUZU (Non North America)	South Africa 3	2019	UC series	RZ4E		Engine	RZ4E	√	√	√	√	-	-	-
ISUZU(Non North America)	South Africa 3	2021	UC series	4JJ3		Engine	4JJ3	√	√	√	√	-	-	_
ISUZU (Non North America)	South Africa 3	2021	UC series	RZ4E		Engine	RZ4E	√	√	√	√	-	-	_