## Tech Note 080

## **Isuzu Truck Identification**

## **Ref: TN080** Issue date: Nov 2014

Issue number: 1

Isuzu truck model codes can be hard to identify. The numbers that are found on badges on the truck are NOT the model numbers but indicate the carrying capacity of the vehicle. For instance 500 = 5 Tonne Capacity. The information you'll need to identify the correct clutch can be found on the compliance and engine information plate.

Here is what you'll need to find out:

*Compliance Plate* VIN

\_

**Engine Information Plate** -**Engine Code** 

- Model Number
- Manufacture Date
- **Clutch Option Code**

The compliance plate in Fig.1 has been taken off a badged FSR500. This is not the Model Number, the correct model number is FSR12.

The Manufacture Date is located underneath the VIN and is shown as "AE/JA". The letters represent numbers (month/year) and can be worked out the following way:

A=0 B=1 C=2 D=3 and so on.

So the manufacture date is 04/90 or April 1990.

The Compliance Plate can be located in one of the following locations.

- Under the door striker on the driver's side
- -Under the passenger side dashboard
- In the door sill of the passenger side
- Above the seat belt bracket of the driver's or passenger side.

The Engine Code can be found on the Engine Information Plate (Fig.2) which is located on top of the engine block. In this case the engine is 6BG1.

The clutch code can be found in any location within the "Option" section of the compliance plate. The most common option codes with their relevant clutch kits are as follows:

WD4	=	ISK-6284	WY5	=	ISK-7415
WF6	=	ISK-6326	SFF	=	ISK-6473
WG3	=	ISK-6473	RE9	=	380mm clutch, could be many different types

If you are still unsure which clutch is correct, please contact your local EXEDY branch on:										
1300 366 592 – Australia	or	0800 439 339 – New Zealand	M-F: 8am – 5pm							



	ISUZU	МОТОБ	RS LTD., JAP	AN						
	V.I.N		SR12HB-3000C	01						
	M.D	FSR1								
	ENGINE	46L	TRANS		X5U					
	GRADE	RBD	TIRE		10T					
	BODY TYPE	V4W								
	COLOUR/TI	RIM	756	6/153						
OPTION										
	BIT <u>KB6</u>	N40	PK1 C	150						
	RC6 RE9	SCC	SC4 S	SD7						
	SK2 WM3	WX8	W36							
	\ \					/				

## Fig 1: ISUZU Compliance Plate



Fig 2: ISUZU Engine Information Plate