

Technical information

NISSAN, RENAULT & OPEL / VAUXHALL 2.3DCi

40-1164FK vs 40-1314FK

MANUFACTURER	MODEL	TYPE	DATE
NISSAN	NAVARA (D23)	2.3 DCi	01/2015 -
NISSAN	NV400	dCi 100 > 165	11/2011 -
OPEL	MOVANO B	2.3 CDTiFWD	05/2010 -
RENAULT	MASTER III	2.3 DCi	02/2010 -
VAUXHALL	MOVANO MK II	2.3 CDTi	05/2010 -

ENGINE CODE	IJS GROUP
M9T 670	40-1164FK
M9T 672	40-1164FK
M9T 676	40-1164FK
M9T 678	40-1164FK
M9T 680	40-1164FK
M9T 686	40-1164FK
M9T 690	40-1164FK
M9T 692	40-1164FK
M9T 694	40-1164FK
M9T 696	40-1164FK
M9T 698	40-1164FK
M9T 700	40-1314FK
M9T 702	40-1164FK
M9T 710	40-1314FK
M9T 870	40-1164FK
M9T 880	40-1164FK
M9T 890	40-1164FK
M9T 896	40-1164FK
M9T 898	40-1164FK
YS23DDT	40-1164FK
YS23DDTT	40-1164FK

Visual Differences



Crankshaft sprocket timing marks.



Oil feed and bolt hole designs.



The cam sprockets mark/hole position.