

## 6g74 Dohc Mivec Workshop Manual

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118-0-4 6G7 ENGINE - General Information Mitsubishi Motors Corporation Nov. 1995 PWEE9520 6G74 Descriptions 6G74 24-valve 6G74 24-valve-GDI Type 60 OHV, SOHC 60 OHV, DOHC Number of cylinders 6 6 Combustion chamber Pentroof type Pentroof+curved top piston type

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The 6G7 series or Cyclone V6 engine is a series of V6 piston engines from Mitsubishi Motors.Five displacement variants have been produced from 1986 to present day, with both SOHC and DOHC, naturally aspirated and turbo charged layouts.While MIVEC variable valve timing has also been implemented in some versions the 2.5, 3.0 and 3.5 L versions were also available with gasoline direct injection.

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6g74+ SOHC 6g74 MIVEC = 6g75 MIVEC ... if you get ahold of any of the MIVEC DOHC 6g7 engines, please at least flow bench these cylinder heads and post the results on any major Mitsubishi forum, it will at least help educate everyone the potential of these heads ... meaning the high speed profile has self adjusting lash AND solid manual adjusted ...

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Items 6G74-GDI Total displacement ml 3,497 Bore · Stroke mm 93 · 85.8 Compression ratio 10.4 Combustion chamber Pentroof + ball-in-piston Camshaft arrangement DOHC Number of valve Intake 12 Exhaust 12 Valve timing Intake Opening BTDC 8\_ Closing ABDC 56\_ Exhaust Opening BBDC 48\_ Closing ATDC 16\_ Fuel system Electronically controlled multipoint ...

**Mitsubishi 6G7 engine - Wikipedia**  
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models: Mitsubishi ASX Mitsubishi Outlander Sport Mitsubishi RVR years: 2010-2018 engines: 2.0l 4-cylinder In-line, Dohc-vvt, 4b11 Mivec Petrol Engine 2.2l 4-cylinder In-line, Turbo-intercooled, Dohc, 4n14 Diesel Engine 1.6l 4-cylinder In-line, Dohc-vvt, 4a92 Mivec Petrol Engine...