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#Jenny



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#Markus Jensen



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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

TECHNICAL DATA	
ENGINE TECHNICAL DATA	
Item	Specification
OCV coil resistance	6.9~7.3 ohms (30°C (86°F))
Maximum distortion, head gasket side of the cylinder head	0.06 mm (0.002 in)
Maximum distortion, manifold side	IN: 0.10 mm (0.0039 in) EX: 0.05 mm (0.002 in)
Maximum cutting length, manifold side	IN: Cutting not authorized EX: 0.20 mm (0.0079 in)
Standard valve seat contact width	1.41 mm (0.0555 in)
Valve seat angle	45°
Standard valve seat sinkage amount (Dimension L)	IN: 48.70~50.27 mm (1.919~1.979 in) EX: 48.70~50.27 mm (1.919~1.979 in)
Standard valve head margin thickness	IN: 1.70~1.95 mm (0.0669~0.0768 in) EX: 1.60~1.85 mm (0.0630~0.0728 in)
Standard valve length	IN: 106.55~107.15 mm (4.1949~4.2146 in) EX: 106.55~117.15 mm (4.1949~4.6122 in)
Minimum valve length	IN: 106.33 mm (4.1862 in) EX: 116.33 mm (4.5799 in)
Standard valve stem diameter	IN: 6.470~6.485 mm (0.2547~0.2553 in) EX: 5.465~6.480 mm (0.2151~0.2551 in)
Minimum valve stem diameter	IN: 5.424 mm (0.2135 in) EX: 5.419 mm (0.2133 in)
Standard valve guide inner diameter	IN: 5.510~5.530 mm (0.2170~0.2177 in) EX: 5.510~5.530 mm (0.2170~0.2177 in)
Standard clearance between valve stem and guide	IN: 0.015~0.060 mm (0.0006~0.0024 in) EX: 0.010~0.065 mm (0.0004~0.0026 in)
Maximum clearance between valve stem and guide	0.10 mm (0.0039 in)
Standard valve guide projection height	IN: 16.4~17.0 mm (0.646~0.669 in) EX: 16.4~17.0 mm (0.646~0.669 in)
Valve spring installation height	IN: When pressurized with spring force of 130~210 N (13.0~21.4 kgf, 28.7~47.2 lbf), spring height is 30.0 mm (1.181 in). EX: When pressurized with spring force of 228~262 N (23.5~26.6 kgf, 53.3~58.6 lbf), spring height is 33.0 mm (1.299 in). IN: 31.1~31.6 mm (1.224~1.244 in)

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