

Engine Inspection Sheet

Group C and A



It is the competitor's responsibility to retain a copy of the form at all times and have it available for review when requested by a Motorsport Australia official for the engine seals to be valid

Vehicle Details

CATEGORY	GROUP	MAKE
MODEL	COD NO.	LOGBOOK NO.

Engine Details

MAKE	MODEL	ENGINE NO.
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Cylinder Block (Group C Compression Ratio - Post 1979)

BORE	STROKE	RESULTANT CAPACITY (CC)
HEAD CHAMBER VOLUME (CC)	HEAD GASKET THICKNESS	PISTON (CC)
PISTON/ DECK HEIGHT	COMPRESSION RATIO	NO. OF CYLINDERS
		4 6 8

Cylinder Head and Manifolds

INLET VALVE DIAMETER		EXHAUST VALVE DIAMETER	
INLET PORT SIZE	HEIGHT WIDTH	EXHAUST PORT SIZE	HEIGHT WIDTH
INLET MANIFOLD PORT SIZE	HEIGHT WIDTH	EXHAUST MANIFOLD PORT SIZE	HEIGHT WIDTH
HEAD CASTING NO.		INLET MANIFOLD CASTING NO.	

For Rotary Engines

TYPE	10A	12A	13B	PORT	STD	BP	PP	PORT SIZE	INLET	EXHAUST
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Components Meet Homologation Type/Specs/Weights

CRANKSHAFT	CAMSHAFT	FLYWHEEL
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Seal Details

IS THE MEASURED ENGINE CAPACITY ACCEPTABLE?	YES	NO	UNKNOWN	SEALS VALID TO	—	—
SEAL NO.		POSITION		<div style="border: 1px solid gray; padding: 5px;"> <p>C&A Approved Blue Alloy Harcor Seal 1.5mm only</p>  </div>		
SEAL NO.		POSITION				
CONDITIONS						

Declaration

SEALER'S NAME	COMPETITOR/ REPRESENTATIVE
MOTORSPORT AUSTRALIA OFFICIAL NO.	MOTORSPORT AUSTRALIA LICENCE NO.
SIGNATURE	SIGNATURE
DATE	DATE