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Nissan H25 Engine Bore

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Borgo Press

tam quick engine specification specs_nis_h25.xlsx nissan h25 2472 c.c. bore stroke firing main rod order journal journal 3.622 3.661 1-3-4-2 2.4785 1.9675 spark plug spark plug air ign.timing oil capacity

tam quick engine specification specs_nis_k25.xlsx nissan k25 2488 c.c. bore stroke firing main rod order journal journal 3.5039-3.5059" 3.937" 1-3-4-2 2.4780-2.4785" 1.7701-1.7706" spark plug spark plug distributor ign.timing oil capacity type gap gap idle speed with filter 0° btdc torque values location ft. lb. location ft. lb.

Engine Model Nissan K15 Nissan K21 Nissan K25 MHI S4Q2 Nissan QD32 Displacement 1486 2065 2488 2505 3153 Rated Output ECCS kW/rpm CarburetorkW/rpm — 41/2700 46.9/2700 36/2500 38/2000 26/2450 34/2200 40/2200 Rated Torque ECCS N-m/rpm CarburetorN-m/rpm — 151/2000 188/2000 149/2000 186/1800

Engine Model BoreSi ze (mm) Page Engine Model BoreS ize (mm) Page MA10 2 CG12DE 5 L14/L16 A12S L16S 24 J13 Z16T F4R 720 MA10S L16 21 D7F722 L14/L16 D4F 712/730 3 CA18D CG10DE CA18 22 CG13DE CA18S MA12S 4 CA18ET/CA18T GA13/GA13DS CA18DT 23 CG10DE L13 SR18/SR18Di 20 QR25DE CA18N K21 39 CA18N K25 QG18DE 19 KA24DE J18 KA24DE 38 NA16/NA16S QR20DE

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Specifications, structure and maintenance methods for engine see ENGINE MAINTENANCE MANUAL. Specifications, structure and maintenance methods for model TD27AA engine see ?KEY COMPONENTS IMPORTED FROM NISSAN SERVICE MANUAL?. Check value of end gas after maintaining engine, and the value must be according to following figure: Engine power

tam quick engine specification specs_nis_tb42.xlsx nissan tb42 4169 c.c. bore stroke firing main rod 3.78 3.78 1-5-3-6-2-4 N21060-K8460 NISSAN TB42 Engine Fan . N11720-52K20 NISSAN TB42 Fan Belt. N11720-K9100 NISSAN TB42 Fan Belt WATER PUMP Fits Engine Nissan H20 + H25 000 126-9040 WATER PUMP Nissan TB42 000 126-9060 WATER

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