



N53 engine

N54 engine

N55 engine

high pressure pump Continental

N63 engine

N57 engine

N74 engine

S63 engine

N47 engine without N47 Top after 2011_09

N57TU engine, upper power stage

A46 Digital Motor Electronics

A46 Digital Motor Electronics

A46 Digital Motor Electronics

A46 Digital Motor Electronics

A46 Digital Motor Electronics

A460 Digital diesel electronics

A46 Digital Motor Electronics

A45 Digital Motor Electronics 2

A460 Digital diesel electronics

A460 Digital diesel electronics

A460 Digital diesel electronics

A460 Digital diesel electronics

X60002

X60002

X60002

X60004

X20008

X20008

X60002

X60002

X2411

X2411

X2411

X2411

X8089

X8035

X8094

X8094

X2446

X2446

X60558

X60558

X60558

X2446

X2446

X2446

U_PREF2

U_PREF2

U_KDS

U_PREF2

U_PREF2

U_5V_1

U_PREF2

U_PREF2

U_PKS

U_5V_3

U_5V_3

U_5V_3

0.5 BL/GE

0.5 BL/GE

0.5 BL/GE

0.5 BL/WS

0.5 BL/SW

0.5 BL/SW

0.5 BL/GE

0.5 BL/GE

0.35 SW/RT

0.35 BL/SW

0.35 BL/SW

0.5 BL/SW

X60558

X60558

B6320*1B

X63280

X2446

X60558

X63280

X63280

B0232*1B

X2446

X2446

X2446

B6125 Low pressure fuel sensor

B6125 Low pressure fuel sensor

B6125 Low pressure fuel sensor

B6125 Low pressure fuel sensor

B2446 Fuel pressure/temperature sensor

B6125 Low pressure fuel sensor

B6125 Low pressure fuel sensor

B6125 Low pressure fuel sensor

B6125 Low pressure fuel sensor

B2446 Fuel pressure/temperature sensor

B2446 Fuel pressure/temperature sensor

B2446 Fuel pressure/temperature sensor

X63280

X63280

B6320*1B

X63280

X2446

X60558

X63280

X63280

B0232*1B

X2446

X2446

X2446

X60558

X60558

B6320*1B

X63280

X2446

X60558

X63280

X63280

B0232*1B

X2446

X2446

X2446

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

0.5 GE/RT

0.5 SW/RT

0.5 GE/RT

0.5 SW/RT

0.5 GE/RT

0.5 SW/RT

0.5 GE/RT

0.5 SW/RT

0.35 SW/GE

0.35 SW/BR

0.35 GE/RT

0.35 GE/RT

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

0.5 GE/RT

0.5 SW/RT

0.5 GE/RT

0.5 SW/RT

0.5 GE/RT

0.5 SW/RT

0.5 GE/RT

0.5 SW/RT

0.35 SW/GE

0.35 SW/BR

0.35 GE/RT

0.35 GE/RT

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

0.5 GE/RT

0.5 SW/RT

0.5 GE/RT

0.5 SW/RT

0.5 GE/RT

0.5 SW/RT

0.5 GE/RT

0.5 SW/RT

0.35 SW/GE

0.35 SW/BR

0.35 GE/RT

0.35 GE/RT

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

0.5 GE/RT

0.5 SW/RT

0.5 GE/RT

0.5 SW/RT

0.5 GE/RT

0.5 SW/RT

0.5 GE/RT

0.5 SW/RT

0.35 SW/GE

0.35 SW/BR

0.35 GE/RT

0.35 GE/RT

A_KDS

M_KDS

A_KDS

M_KDS

A_KDS

M_KDS

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A_KDS

M_KDS

0.5 GE/RT

0.5 SW/RT

0.5 GE/RT

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0.35 SW/GE

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A_KDS

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0.5 GE/RT

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0.5 SW/RT

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0.5 SW/RT

0.35 SW/GE

0.35 SW/BR

0.35 GE/RT

0.35 GE/RT