

CxHy
PPM VOL (AS CH₄)

KG2-3C
18000 RPM

CxHy v.s SHAFT POWER

FUEL: TYPICAL FUEL OIL No. 2

I = REAL VALUES AT ISO-CONDITION (15°C, 60%RH, 1.01325 BAR, 101.053)
II = CORRECTED TO 15% O₂ IN DRY EXHAUST

SHAFT POWER, KW

