R&K-GA402M602-4040R

All Solid-State Amplifier
■ Broadband Frequency: 4000MHz ~ 6000MHz
■ Output Power: 10W (min.) @ 1dB Comp.
■ With Output Circulator

SPECIFICATIONS @ +25°C

- Frequency Range: 4000MHz ~ 6000MHz
- Small Signal Gain: +40.0dB (min.)
- Gain Flatness: ±2.0dB (max.)
- Output Power: 10W (min.) @ 1dB Comp.
- Operation Mode: Class AB
- Output I.C.P.: +50.0dBm (typ.)
- Harmonics: ≤-20.0dBc (max.) @ Po=10W
- Spurious: ≤-70.0dBc (max.) @ Po=10W
- Impedance: 50Ω
- Input VSWR: 2.0 (max.)
- Output VSWR: 2.0 (max.)
- Maximum RF Input Power: +5.0dBm
- AC Supply Input: AC100V±10% / 1φ, 50/60Hz, 300VA
- Operating Temperature: 0°C to +40°C
- Storage Temperature: -15°C to +65°C
- Connectors: RF - IN SMA - FEMALE, RF - OUT SMA - FEMALE
- Size: (W)480mm x (D)449.5mm x (H)132.6mm
- Weight: 15.0kg (max.)
- Cooling: Forced Air Cooling
- Protection Circuits: Over Temperature Protection, Power Supply Voltage Protection
- Other: With Output Circulator

HOW TO ORDER

Model Name
R&K-GA402M602-4040R
No Option

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