

QPA-26500-40000-20-37.8S

26.5~40GHz, 20dB, 37.8dBm

Features:

- * Small Size
- * Low Power Consumption

Applications:

- * Wireless
- * Transmitter
- * Laboratory Test

Electrical

Frequency:	26.5~40GHz
Gain:	20dB min.
Gain Flatness:	±8dB max.
Output Power (Psat):	37.8dBm min.
Spurious:	-55dBc max.
Voltage:	+20~+24V
Input VSWR:	2.5 max.
Enable:	0V (Off), +3.3V (On)
Impedance:	50Ω

Mechanical

RF In Connectors:	2.92mm Female
RF Out Connectors:	WR-28 (BJ320)
Power Supply Interface:	Rectangular connector

Outline Drawings

To be done.

Unit: mm [in]

Tolerance: ±0.5mm [±0.02in]

How To Order[QPA-26500-40000-20-37.8S](#)

Customization is available upon request.