

GTSGI CERAMIC -SERIES CHIP ANTENNA

Features

- Compact
- Light weight
- High gain
- Wide bandwidth
- Low cost



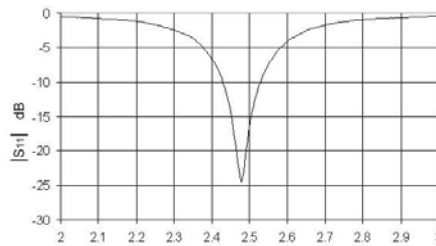
Applications

Bluetooth, Wireless LAN, PHS, PDC, etc.

Specifications

Part Number	Band Width	Peak Gain	VSWR	Impedance
	MHz		In BW	Ohm
CCCA92-3R00G-S1	2400-2500	3.0 dBi	< 2.5	50
	Operating Temp: -40 ~85 °C Storage Temp: --40 ~85 °C Power Capacity: 3 W max			

Typical Matching Performance



CCCA92-2R450G-S1

Typical Radiation Pattern

