

DC - 2500 MHz / 50 W BROADBAND TERMINATION

BTLW10 NDS # 786

an ISO 9001 Certified Company

- IDEAL FOR THE GSM / DCS / UMTS SYSTEMS
- COMPACT SIZE
- LOW VSWR



This broadband termination is intended for use in GSM, DCS and UMTS systems where proper termination is required. Due to it's compact size it can be used effectively in these communication systems.

ELECTRICAL CHARACTERISTICS:

Frequency Band	DC to 2500 MHz
Maximum RF Power	50 W
Reflection	< 25 dB typ., min –20 dB
Measured 3th order IM products (*)	−130 dBc typ.
Impedance	50 ohm
Connectors	7/16 – female (N connector optional)
Operating Temperature Range	- 30 to + 70°C

^(*) measured 2x40 dBm @ 950 MHz

Specifications are subject to change without notice.

OUTLINE DIMENSIONS (mm):





