SPECIFICATIONS

Part's Number: JCS8500T9500G0
Frequency (GHz): 8.500~9.500

Direction: CW
Insertion Loss (dB) Max: 0.50
Isolation (dB) Min: 17.0
Return Loss (dB) Min: 17.7
3rd IMD (dBc) Max: -
Power FWD/REV/PK (Watt): -/-/15
Operating Temperature (°C): -40~+85
Storage Temperature (°C): -
2nd/3rd Harmonic (dBc): -
Termination/Attenuator (Watt/dB): -
Tab (W×LG×THK) (mm[inch]): -
Additional Notes: -

MATERIAL: -
DWG NO: JCS8500T9500G0
SURFACE TREATMENT: -

DESCRIPTION:
MICRSTRIP CIRCULATOR

This document is the property of JQL Electronic Inc. It cannot be copied, duplicated, used for manufacturing purposes or communicated to third party as a whole or partly, without the written consent of JQL Electronic Inc.