NOTES:
1. The devices should be mounted on the NON MAGENTIC carrier or base. Heat sink temperature must not exceed the maximum operation specified.
2. For Pb-free reflow profile with peak temperature 250°C @ 40 second.
3. Humidity 5 to 95% non-condensing.
4. Recommended configuration of land pattern on "PCB for JCSM14K5T15K5".

SPECIFICATIONS
- Part's Number: JCSM14K5T15K5
- Frequency (GHz): 14.500~15.500
- Direction: CW
- Insertion Loss (dB) MAX: 0.6
- Isolation (dB) MIN: 17.0
- Return Loss (dB) MIN: 17.7
- 3rd IMD (dB) MAX: -
- Power FWD/REV/PK (Watt): 2/2/-
- Operating Temperature (°C): -40~+85
- Storage Temperature (°C): -
- 2nd/3rd Harmonic (dB)：-
- Termination/Attenuator (Watt/dB): -
- Tab (W×LG×THK) (mm [inch]): -
- Additional Notes: -

MATERIAL: Ferrite
SURFACE TREATMENT: Thin Film
DESCRIPTION: Surface Mount Circulator

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