Microstrip Dual Junction Circulator

Part Number: KTMC-1502AS10

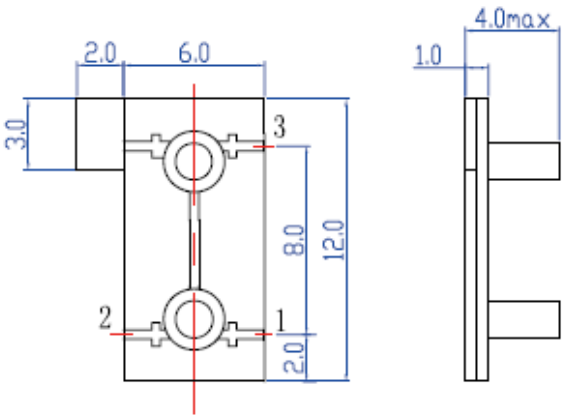
Key Features

- Frequency Range:14.5GHz - 16.0GHz
- Good Consistency
- Small Size, High Precision
- High Isolation, Low Insertion Loss
- Wide Operating Temperature Range: -55℃~+85℃
- Widely Used in Various Millimeter Wave Radar & TR Components

Electrical Specifications at Room (25℃±5℃) Temperature

Part Number	Freq. Range (GHz)	Bandwidth Max. (MHz)	Insertion Loss Max. (dB)	Isolation Min. (dB)	VSWR Max.	Load Power (W)	Connector Type
KTMC-1502AS10	14.5 - 16.0	full	0.6(1→2) 1.2(2→3)	17(2→1) 30(3→2)	1.30	10	GWB

Mechanical Dimensions (mm)



HOW TO ORDER

KTMC – XXX – XXX

Kete Microstrip Circulators

Series Numbers

Random Numbers

No. 981, Baozhou Road, Quanzhou, Fujian, China (PC: 362000) ◇Web: www.ketemicro.com
Tel: 86-595-22597735 ◇Fax: 86-595-22557059 ◇E-mail: sales@ketemicro.com

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