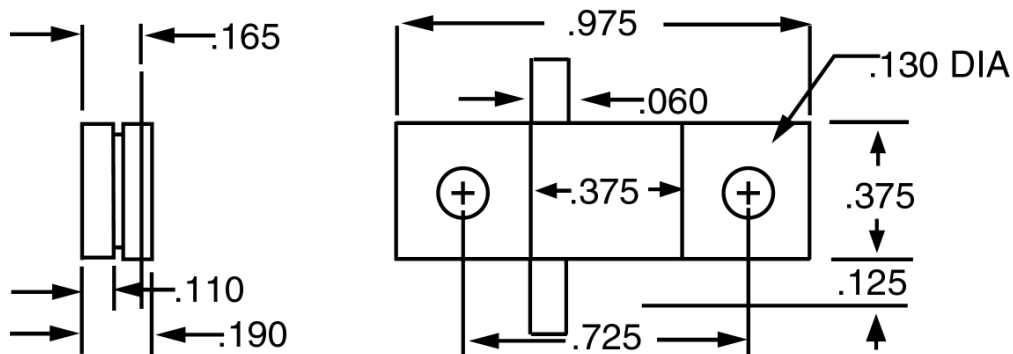


HIGH POWER BRAZED RESISTOR


2JZ75020



Electrical Specifications		Material Specifications		General Specifications	
RFT P/N	2JZ75020	Substrate	BeO	Mechanical Tolerance	±.010"
Power (Watt)	75	Flange	Copper with Nickel Plating	Tolerance (dB)	DC - .5 GHz: ± .3 .5 - 1 GHz: ± 1
Attenuation (dB)	2	Tab	Nickel with Silver plating	Power Handling	75 W @ 100°C 0 W @ 250°C
Frequency (GHz)	1	Cover	Alumina	Construction	Brazed
VSWR	DC - .1 GHz: 1.25:1	Resistive Element	NiChrome	RoHS Compliance	Yes

All dimensions are in inches. Minimum lead length 0.125". Other attenuation and tolerance values available.

2245 Fortune Drive, San Jose, CA 95131 Phone: (408) 433-1941 Fax: (408) 433-1943

	CAGE CODE 0NR42	75W 2dB Attenuator
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