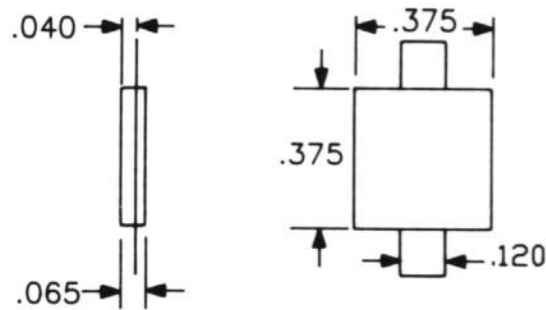


HIGH POWER BRAZED ATTENUATOR

2Q250100



| Electrical Specifications | | Material Specifications | | General Specifications | |
|---------------------------|--------------------------------------|--------------------------|--------------------------|-----------------------------|--------------------------------|
| RFT P/N | 2Q250100 | Substrate | BeO | Mechanical Tolerance | ±.010" |
| Power (Watt) | 250 | Backside | Gold | Tolerance (dB) | DC – 1 GHz: ± .5 1-2GHz ± 1 |
| Attenuation (dB) | 10 | Tab | Nickel with Gold plating | Power Handling | 250@ 100°C 0 W @ 250 °C |
| Frequency (GHz) | 2 | Cover | Alumina | Construction | Brazed |
| VSWR | DC – 1 GHz: 1.25:1 1-2 GHz:1.35:1 | Resistive Element | NiChrome | RoHS Compliance | Yes |

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