

700MHz Cavity duplexer



Specifications :

| Part No. | 9608140920 | |
|-----------------------|---------------------------|------------------|
| Pass Band frequency | TX | RX |
| | 758~806MHz | 703~748MHz |
| Insertion Loss | 1.5dB max | 1.5dB max |
| Ripple | 1.0dB max | 1.0dB max |
| VSWR | 1.25: 1 | 1.25: 1 |
| Attenuation | 75dBc@703-748MHz | 75dBc@703-748MHz |
| In/Out Impedance | 50 Ω | |
| Input power | 10W avg. (Max 100W) | |
| Operation Temperature | -10°C to +70°C | |
| RF Connectors In | SMA Female | |
| RF Connectors ANT | N Female (Bulk head type) | |
| Dimension | 170×110×45 (L×W×H mm) | |
| Colour | Black | |

Outline Drawing :

