



94 JACKSON ROAD, SUITE 110, DEVENS, MA 01434 USA

Power Combiner/Divider

Model RMPD16.5000-6000Sf

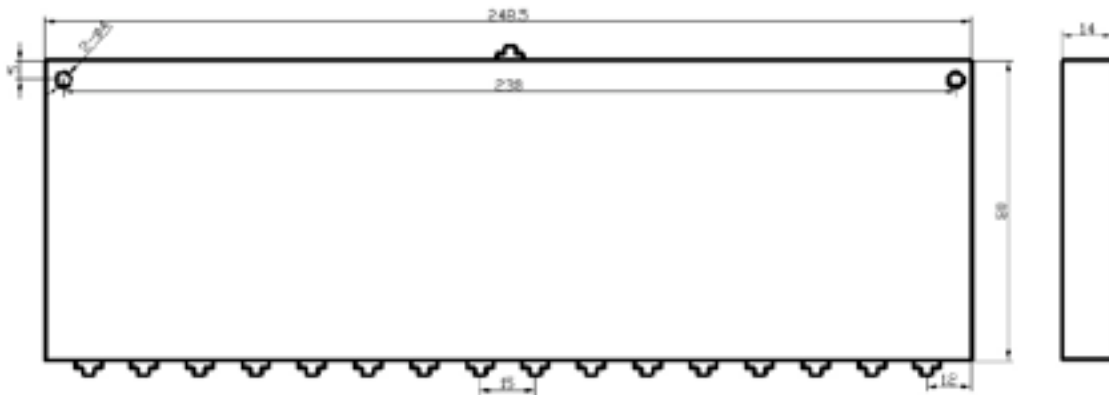
16-Way, SMA female

| Frequency (MHz) | Insertion Loss (dB max) | Isolation (dB min) | VSWR (max) | Phase Balance ($^{\circ}$ max) | Amplitude Balance (dB max) |
|-----------------|-------------------------|--------------------|------------|---------------------------------|----------------------------|
| 5000 - 6000 | 1.5 | 18 | 1.7:1 | 6 | 1.6 |

Notes:

- Input and output impedance: 50 Ohms
- Connector: SMA female 17 places
- Power: 50 W forward, 1W reverse
- Case material: Aluminum alloy w/iridite finish
- Operation temperature: -35C to +85C deg

Complies with the requirement set out the Council Directive 2002/95/EC. The following standards were applied: EPA3050B&AAS, EPA3060A&EPA7196, EPA3052&AAS, EN1122: 2001&AAS, EPA3540C&GC-MS



All specifications are subject to change without notice.

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