

SECTION 11.0



**AMERICAN
MICROWAVE
CORPORATION**

HOW TO REQUEST TECHNICAL INFORMATION AND SPECIFY VARIABLE ATTENUATORS

CUSTOMER: _____ MODEL: _____ OPT.: _____

1.0 TYPE:

2.0 FREQUENCY BAND (GHZ):

3.0 INSERTION LOSS:

3.1) MAXIMUM:

3.2) VARIATION:

4.0 ATTENUATION RANGE:

4.1) MINIMUM:

4.2) TYPICAL:

5.0 ATTENUATION FLATNESS:

6.0 VSWR:

6.1) INPUT

6.2) OUTPUT

7.0 RF POWER:

7.1) CW

7.2) PEAK POWER

7.3) PULSE DUTY RATIO

8.0 CONTROL:

9.0 CONNECTORS:

10.1) RF: SMA N BNC TNC

10.2) POWER: MULTI-PIN SOLDER PIN

10.3) CONTROL: SOLDER PIN SMC SMA

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