


TRILITHIC
Specification Sheet
MODEL XWPD-528-6-SMA-R
2-Way WiMax Power Divider

Frequency Range: 0.8-6GHz
Impedance: 50 Ohms nominal
Configuration: 2-Way
Isolation: 18dB minimum
Insertion Loss: 0.8 dB maximum
 (above theoretical split)
Amplitude Tracking: +/- 0.2dB maximum
Phase Tracking: +/- 3 deg. maximum
VSWR: 1.40:1 maximum
Power Input: 30 Watts
RF Connectors: SMA Female
Operating Temperature: -55 deg. to +85deg. C

ECR/PRR #	Date	APPR

Approved By: _____

Approved Internet/Email Copy

