



Tested By: John R.
Temperature: +25°C
Date: 4/12/2023
Drawing No: 27641040 REV: A1

NOTE 1: 25 Watts from 20 MHz to 1 GHz, 10 Watts from 2 GHz to 18 GHz, +28 dBm from 20 GHz to 30 GHz and + 27 dBm from 35 GHz to 37 GHz, Theoretically it can handle 10 Typical Watts up to 37 GHz.

NOTE 2: No Peak Power testing was performed beyond 18 GHz, Theoretically the limiter should handle 40 Watts Typically 1µs PW, 1% Duty Cycle for Frequency Range 18 GHz to 37 GHz

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SUMMARY TEST DATA ON LM-10M37G-15DBM-10W-AGAL

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