

VPS 3503 Klystron Transmitter



Features:

- Frequency: 2.7 – 3.0 GHz
- Peak RF Output Power: 850 kW (minimum)
- Duty Cycle: 0.2%
- Pulsewidth: 1.2 – 5 μ Sec
- Gain: 60dB
- Input Power: 208VAC, 3 Phase, 50/60Hz
- Control: TTL differential lines.
- Output: Waveguide mates with UG-1725/U
- Cooling: Forced Air
- Size: Fits into 2-Bay Standard Cabinet

**Description: 850 kW S-Band Klystron Transmitter.
Solid-State modulator. Good Stability performance.**

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