

Model PA2430TSETM12I

Thin Patch Antenna

Key Features



Adhesive backing, easy to install



Thin, small and light-weight for any application



Solid material for robust applications



A variety of connectors and pigtail lengths available





| Electrical Specifications | PA2430TSETM12I |
|----------------------------------|----------------|
| Frequency Range MHz | 2430 Mhz |
| Gain dBi | 4 nominal |
| VSWR | 2.0:1 |
| Front to Back Ratio | 14dB |
| 3dB Beamwidth E/H Planes | 100/70 |
| Max Power | 10 Watts |
| Cable/length | Pigtail RG316 |
| Connector | TNC Male |
| Polarization | Vertical |

| Mechanical Specifications | PA2430TSETM12I |
|---------------------------|-----------------------|
| Dimensions | 2.0x3.1x0.13 |
| Material | G-10 |
| Mounting | Adhesive Gasket |
| ENVIORNMENTAL | 10-10K FT |
| Vibration | Ground Transportation |
| Humidity | 0-95% non-condensing |
| Operating Temp | -40 to +65 C |
| Storage Temp | -40 to +65 C |