| | 77201 | | | REV. | DATE | СОММЕ | NTS | INITIAL |
|---|---|-------------------|-------|------|------|-------------|---------|---------|
| Electrical Data | | | | | | | RoHS Co | mpliant |
| Impedance Frequency Range Insertion Loss Average Power Peak Power Blocking Voltage Forward Average Power Passive Intermodulation Type of DC Block VSWR *Input Power Is Rated For Lo **Insertion Loss Excludes Co | | SMA-M | SMA-F | | | Ø.500 ±.010 | | |
| Temperature Range: Environment Humidity | -40 °C - 85 °C Indoor use only 90% Non-Condensing | - 1.690 ±.030 | | | ÷ | | | HEMATIC |
| Prawing not to scale. D | imensions for reference or | nly Units: inches | | | | | | |

| G Konnect | RF |
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| PART NUMBER | DESCRIPTION DC Block, SMA M/F | | | |
|--|---|--|--|--|
| CAGE CODE SIGNATURE X | Component Material Plating | | | |
| THIS DRAWING INCLUDING THE DESIGNS IS THE PROPERTY OF KONNECT RF AND IS NOT TO BE USED FOR ANY PURPOSE WITHOUT OUR APPROVAL. | Connector BodyBrassGoldCenter ContactGoldHousingAluminum 6061-T6Gray AcrylicInsulatorPTFE | | | |