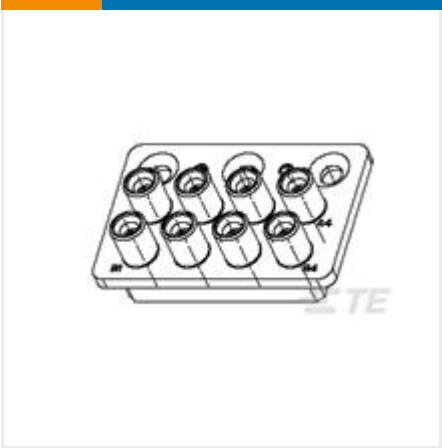




+ CONNECTORS
PCB RF MODULES



✓ Active

TE CONNECTIVITY (TE)
8 POS VITA 67.2 RF MODULE, BACKPLANE, SMPM
AMP | RF , SM

1996706-1
TE Internal Number: 1996706-1

- EU RoHS Compliant with Exemptions
- EU ELV Compliant with Exemptions
- Number of Coaxial Contacts 8
- Contacts Apply To Printed Circuit Board
- Mounting Angle Vertical
- Body Material Stainless Steel

↓ **PRODUCT DRAWING**
English

↓ **3D PDF**

DOCUMENTATION

Product Drawings
8 POSITION R.F. MODULE P.C.B. MOUNT - BACKPLANE VITA67,
PDF
English

CAD Files
Customer View Model
2D_DXF.ZIP
English

3D PDF
PDF
3D

Customer View Model

3D_IGS.ZIP

English

Customer View Model

3D_STP.ZIP

English

Product Specifications

Application Specification

VITA 67, Modular, High Density, Multi-Position, Backplane And Plug-In RF Modules

PDF

English

Product Specification

Modular, High Density, RF Connection System

PDF

English

Qualification Test Report

Modular, High Density, RF Connection System

PDF

English

Instruction Sheets

Instruction Sheet (U.S.)

Vita 67.1 And 67.2 R.F. Module Mounting Patterns

PDF

English

FEATURES



Please review product documents or [contact us](#) for the latest agency approval information.

Please Note: Use the Product Drawing for all design activity.

Product Type Features

Product Type Module

Configuration Features

Number of Coaxial Contacts 8

Electrical Characteristics

Impedance (Ω) 50

Body Features

Body Material Stainless Steel

Plating Finish Passivated

Contact Features

Center Contact Material Beryllium Copper
Contacts Apply To Printed Circuit Board

Mechanical Attachment

Mounting Angle Vertical
Module Mounting Type Screw

Dimensions

RF Contact Spacing 6.1 mm [.24 in]

Operation/Application

Accepts SMPM Jack

Industry Standards

VITA 67 Yes

PRODUCT COMPLIANCE

+

Statement of Compliance

Statement of Compliance

PDF