

MODULAR JACK FILTERS





✓ Active



PRODUCT DRAWING



3D PDF

TE CONNECTIVITY (TE)
RJ11-6N3-B M0=F9330

Corcom | Corcom Signal Line

RJ11-6N3-B

TE Internal Number: 6609212-6

Always EU RoHS/ELV Compliant

Type of Connector Six-Pin Jack

Number of Contacts Loaded 6

Input Type RJ11 Connector

Output Type PCB Mount

Filtered Yes

Product Drawings

Customer Drawing RJ11-6N3-B

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**

Catalog Pages/Data Sheets

1654001_CORCOM_PROD_GUIDE_N_RJJACK

PDF **English**

1654001_CORCOM_PRODUCT_GUIDE

PDF **English**

Corcom Combined Selector Charts

PDF **English**

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

Type of Connector

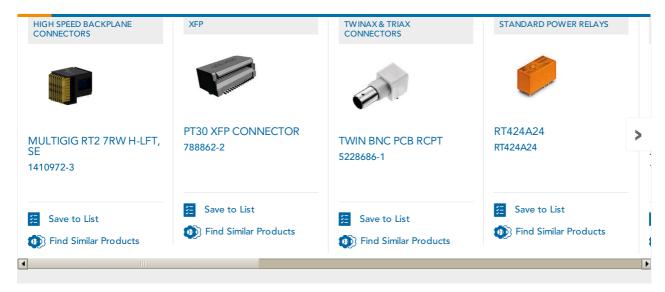
Six-Pin Jack

Input Type

RJ11 Connector

| | Output Type | PCB Mount |
|-----------------------|-----------------------------|-----------------------------|
| | Filtered | Yes |
| | Ground Option | Panel, Board & Cable |
| | Filter Type | Signal |
| | Level Of Filtering | Inductor Only |
| | Type of Inductor | Block |
| Body Features | Shield Style | "Cable, Panel & PCB Ground" |
| Contact Features | Number of Contacts Loaded | 6 |
| Mechanical Attachment | Mount Style | Printed Circuit Board |
| Usage Conditions | Operating Temperature Range | 130° C |
| Product Compliance | Statement of Compliance | |

CUSTOMERS ALSO BOUGHT



VIEW ALL PRODUCT COMPLIANCE