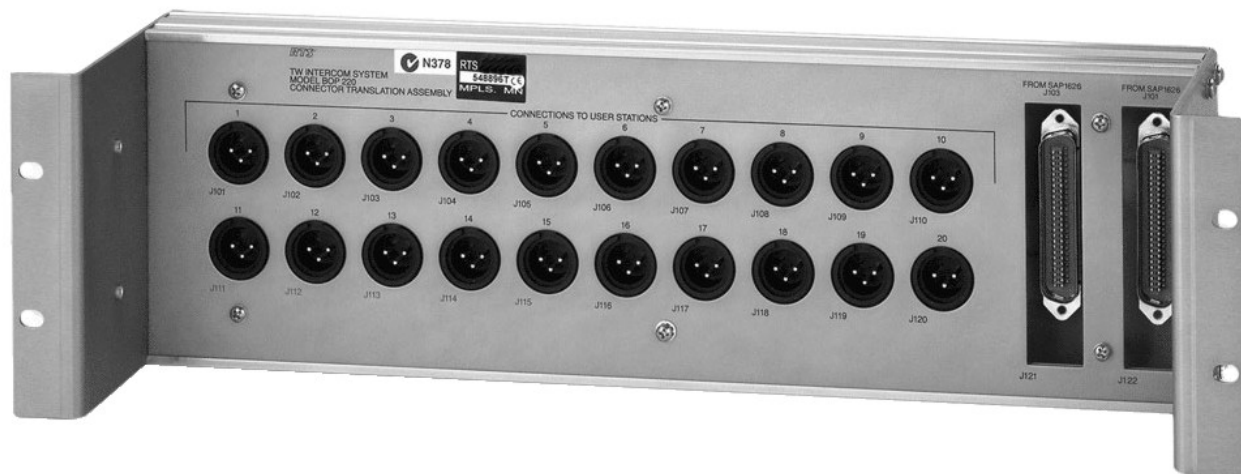


BOP-220 Breakout Panel



19", 3 RU (Rack Unit) breakout panel, I/O connector transition assembly. Provides a convenient interface between a SAP-1626 (25-pair 50-pin) and up to 20 user stations or strings of stations (3-pin XLR male).

Features

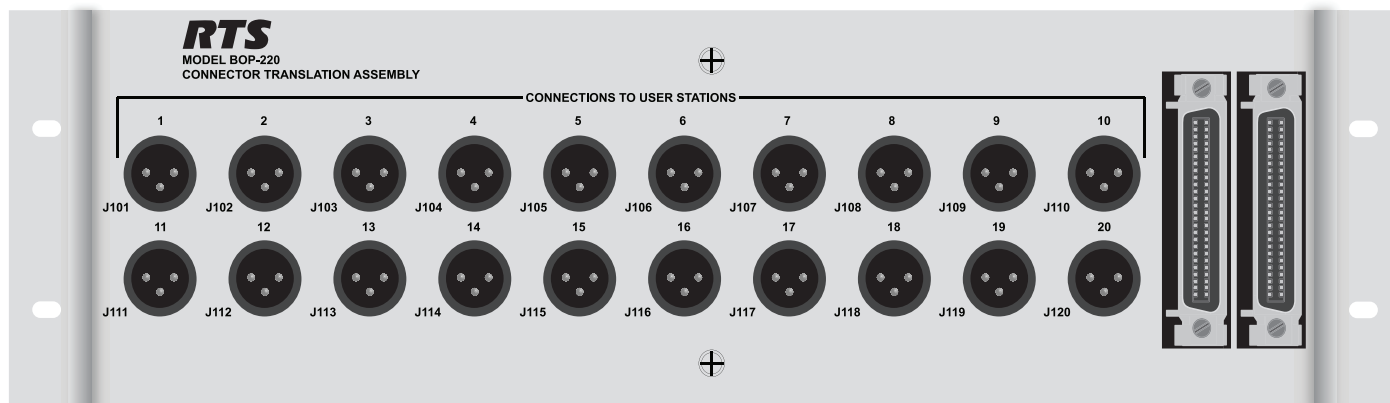
I/O Connector Translation Assembly

The BOP-220 breakout panel interfaces with the SAP-1626 and the TW Intercom user stations. It is a passive routing device, which converts the two (2) 50-pin connectors from the SAP-1626 to 20 XLR 3-pin male connectors for direct connection to the user stations. All 20 user station lines connect to this central point.

Packaging

The BOP-220 requires three (3) rack units. It is inset from the rear rack rails to allow for cable connections. Each connector on the BOP-220 is numbered with respect to its pair of thumbwheel switches on the SAP-1626. This allows for easy system connections as well as rapid disconnection in the event of a faulty line.

Line Drawings



Specifications

General

Inputs.....	Two (2) 50-pin male microribbon connectors
Outputs.....	20 3-pin male XLR-type connectors
Dimensions.....	5.46" (133mm) H, 19.0" (484mm) W, 5.0" (127mm) D
Weight	2.53lb (1.10kg)
Finish.....	Gold Iridite

Order Information

BOP-220 • BOP-220 I/O Breakout Panel • I/O Breakout panel for use with the SAP-1626

The specification information is preliminary and is subject to change without notification.
Brand names mentioned are the property of their respective companies.

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