



AudioScience, Inc. Cross Reference Sheet for QSC's RAVE and Biamp's EXPI-D/EXPO-D units

CobraNet Pre-Configured Part Numbers

QSC Part Number	Description	ASI's Equivalent	Chassis	Module (1)	Module (2)	Connector	Cable
**RAVE 80s	8 AES3 Outputs (16 mono)	ASI2416-6600-2200	ASI2416	ASI1443	ASI1443	ASI1491 (x2)	CBL1146 (x2)
**RAVE 81s	8 AES3 Inputs (16 mono)	ASI2416-5500-2200	ASI2416	ASI1442	ASI1442	ASI1491 (x2)	CBL1145 (x2)
**RAVE 88s	Digital 4in/4out AES3 (16 mono)	ASI2416-4000-2000	ASI2416	ASI1441		ASI1491	CBL1144
**RAVE 160s-24	16 Analog Outputs	ASI2416-3300-1100	ASI2416	ASI1433	ASI1433	ASI1493 (x2)	
**RAVE 161s-24	16 Analog Inputs	ASI2416-2200-1100	ASI2416	ASI1432	ASI1432	ASI1493 (x2)	
**RAVE 188s-24	8 Analog Inputs + 8 Analog Outputs	ASI2416-1000-1000	ASI2416	ASI1431		ASI1493	
Biamp Part Number							
EXPI (analog)	8 Analog Inputs (mic and/or line level)	*ASI2416-2700-1100	ASI2416	ASI1432	ASI1451	ASI1493 (x2)	
EXPO (analog)	8 Analog Outputs	ASI2416-3700-1100	ASI2416	ASI1433	ASI1451	ASI1493 (x2)	
**EXPI-D (digital)	8 Digital Inputs	ASI2416-5000-2000	ASI2416	ASI1442		ASI1491	CBL1145
**EXPO-D (digital)	8 Digital Outputs	ASI2416-6000-2000	ASI2416	ASI1443		ASI1491	CBL1146

* ASI2416-2700-1100 has line level only, no mic level.

** These units have been discontinued by QSC and Biamp; the equivalent ASI products are the recommended replacements for these units.

The drivers and set up application (ASiControl) are downloaded for free from our website at www.audioscience.com. ASiControl allows you, the Integrator/Reseller, to set up or change the routing/bundle designations on ASI, QSC, Biamp and other CobraNet products.