TOA COBRANET INTERFACE MODULE   D-2000CB

■DESCRIPTION

The D-2000CB Cobranet Interface Module is designed for use with the D-2008SP Digital Mixing Processor Unit. When mounted to the D-2008SP, it allows audio transmission between this D-2008SP and other one. Each function is set by the dedicated setting software on a PC.
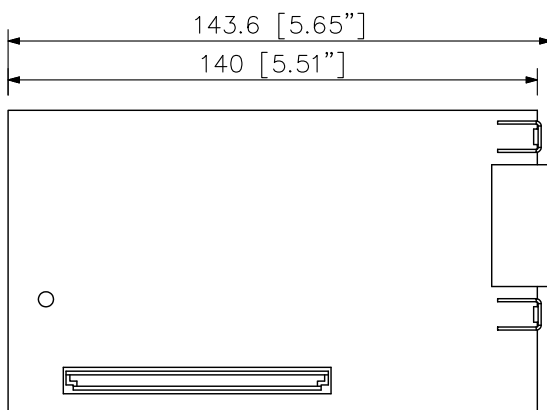
■SPECIFICATIONS

Network I/F	CobraNet: 100BASE-TX, PRIMARY/SECONDARY 2 system, RJ45 connector, Enables decentralized installation, Audio transmission only Connection cable: Shielded twisted pair (STP) Cat 5 or higher LAN cable To be connected via the specified switching hub Note: This network should be completely independent of other LAN. Number of D-2008SP connection: Max. 4 Switching hub stage: Max. 7 Max extend distance: 100m (328.1 ft) (connected via a switching hub)
Input	16 channels, 20 bit/24 bit
Output	16 channels, 20 bit/24 bit
Sampling Frequency	48 kHz
Finish	Panel: Pre-coated steel plate
Dimensions	17 (W) X 80 (H) X 140 (D) mm (0.67" X 3.15" X 5.51") (excluding projection)
Weight	100 g (0.22 lb)
Accessory	Panel ···1, Screw ···3

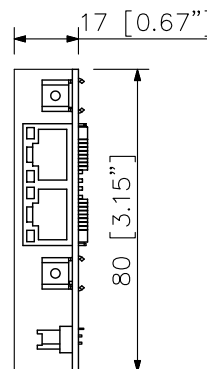* CobraNet is a registered trademark of Cirrus Logic Corporation.

■APPEARANCE

Top View

143.6 [5.65"]
140 [5.51"]

17 [0.67"]

25.5 [1"]

80 [3.15"]

69 [2.72"]

CobraNet
PRIMARY
COBRANET INTERFACE MODULE D-2000CB
SECONDARY
E194215
ACCESSORY 25RJ
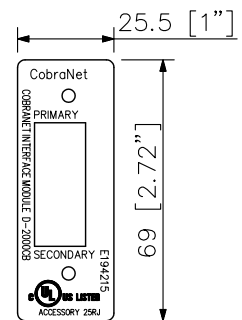
Side View   Front View   Panel (accessory)

UNIT: mm   SCALE: 1/2

TOA Corporation