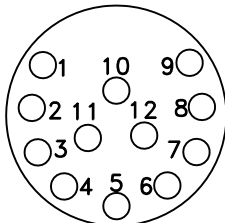
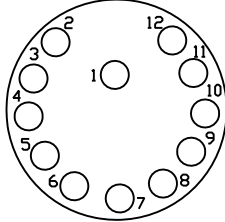


STANDARD
MBH-12-FS



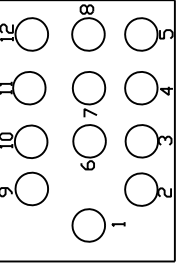
013521
FACE VIEW

OPTIONAL
MCBH-12-FS

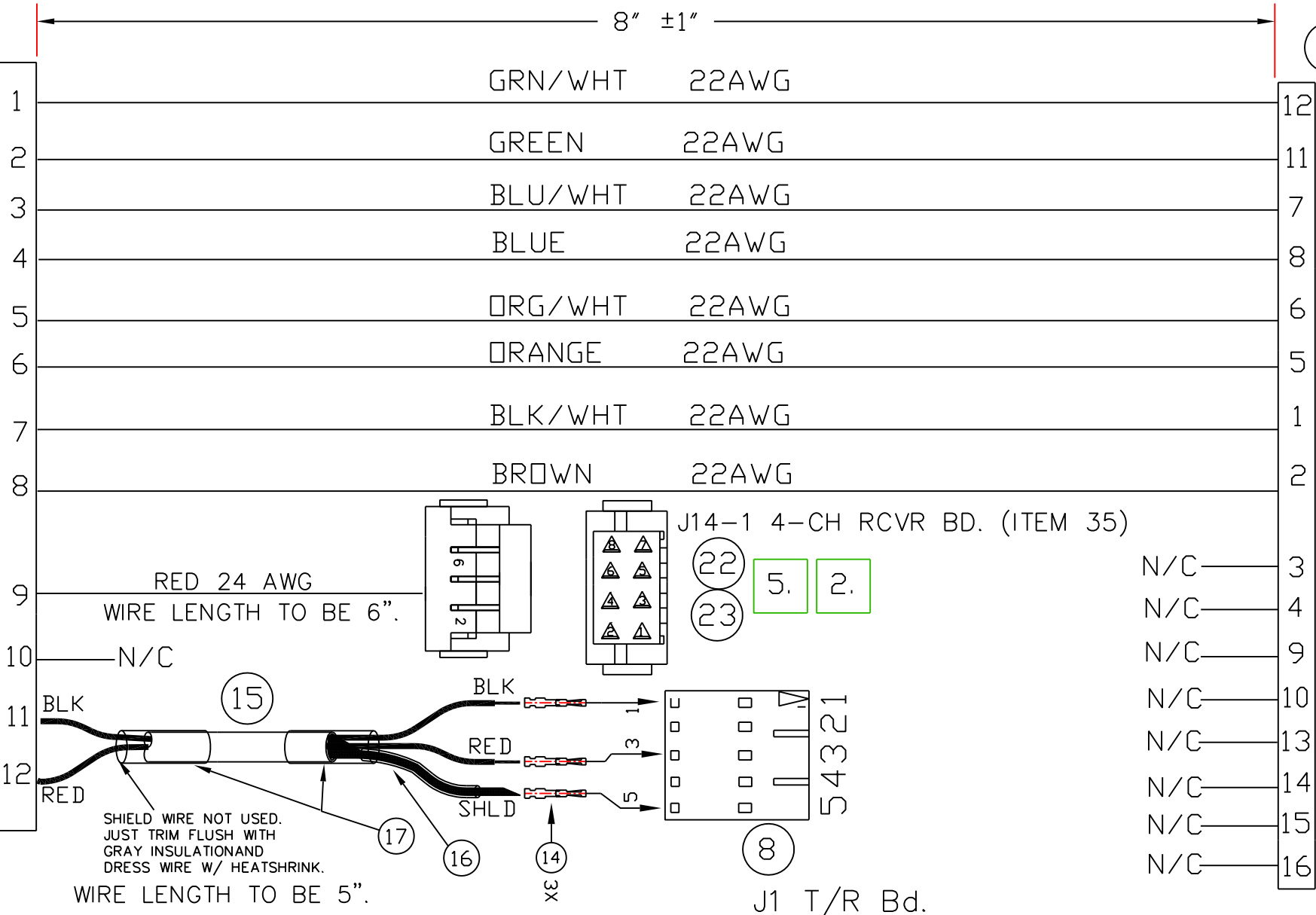


FACE VIEW

OPTIONAL
LPBH12F

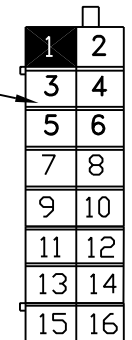


FACE VIEW



30 31

J8
4-CHN
RVC PCB



FACE VIEW

J8 ITEM 35

NOTES:

1. SPLICE WIRES TO CONNECTOR BEFORE ASSEMBLING TO ENDCAP. WRAP WIRE BUNDLE AROUND BOTTOM EDGE OF CHASSIS WHERE IT ATTACHES TO THE ENDCAP.
2. USE 1/4" EXPANDO (ITEM 36) ON ALL WIRES.
3. DRESS WIRES UNDER BOARD EDGES USING TIE WRAP TO HOLD IN PLACE.
4. TIE WRAP DESSICANT PACK TO BLANK SPACE ON CHASSIS.
5. USE CRIMP TOOL HIROSE: DF11-EPTA2428HC.

							TOLERANCES EXCEPT AS NOTED	PROPRIETARY		 TELEDYNE BENTHOS A Teledyne Technologies Company		
							DECIMAL .X=±.015 .XX=±.010 .XXX ±.005	This document and the information contained therein is proprietary and confidential to Teledyne Benthos, Inc. and may not be used, reproduced, or disclosed without the express written consent of Teledyne Benthos, Inc., 49 Edgerton Drive, N. Falmouth, MA 02556		TITLE: 4G MODEM – DAT BOARD SET		
						FRACTIONAL ±1/64 Hole size & location ±1/32 General						
						ANGULAR ±1°						
1.25.10	2		UPDATED DWG ADDED ITAR NOTE	EMB			BREAK SHARP EDGES EXCEPT AS NOTED R.010	DRAWN BY:	EMB	CAGE CODE 26858	DRAWING NUMBER: C-270-213	REVISION 2
1.26.10	1		INITIAL RLS	EMB			63/√ ALL surfaces except as noted	CHECKED BY:		DATE: 1.26.10	SCALE: NTS	SHEET 2 OF 2
								APPROVED BY:				
DATE	REV	ECO NO	DESCRIPTION	DR	CHK	APPR		DRAWING FILE NAME: C270213_REV 1				