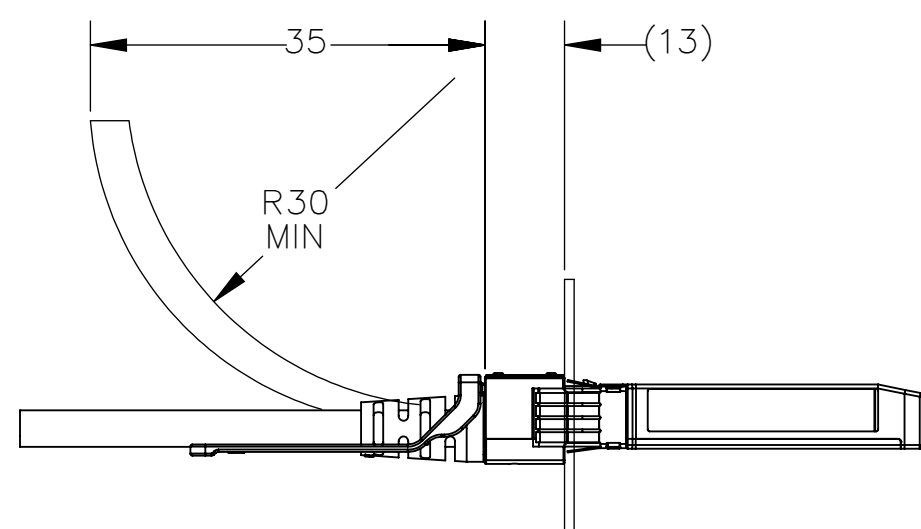
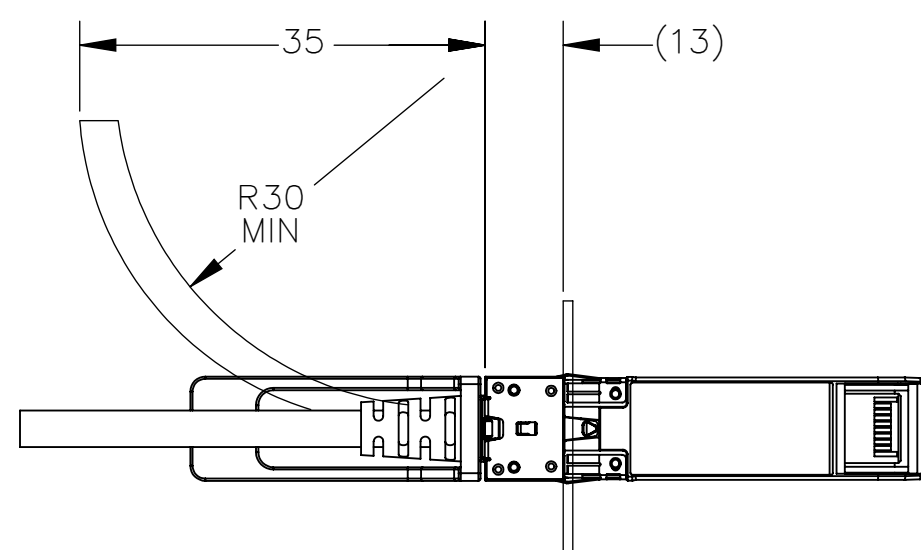
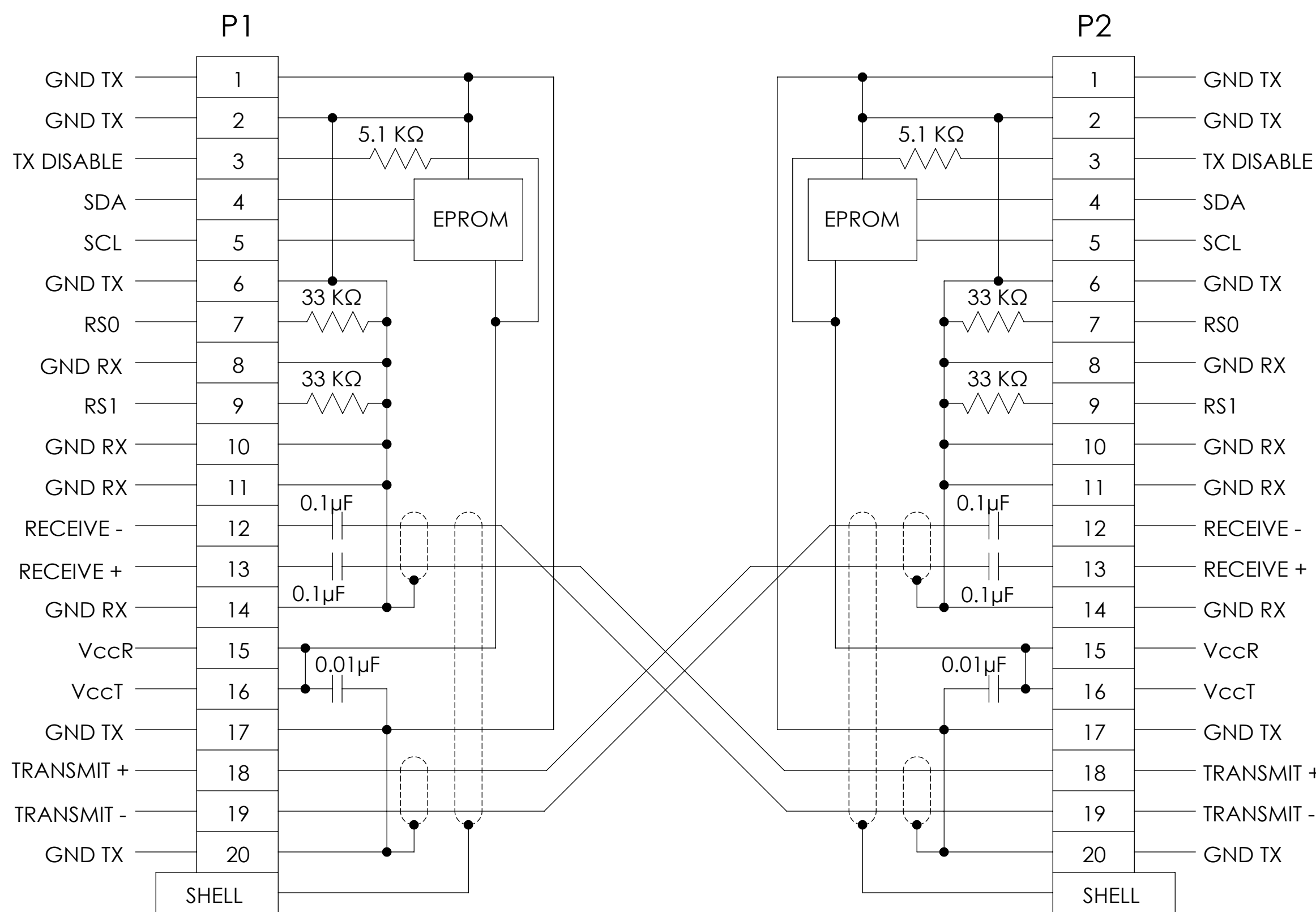
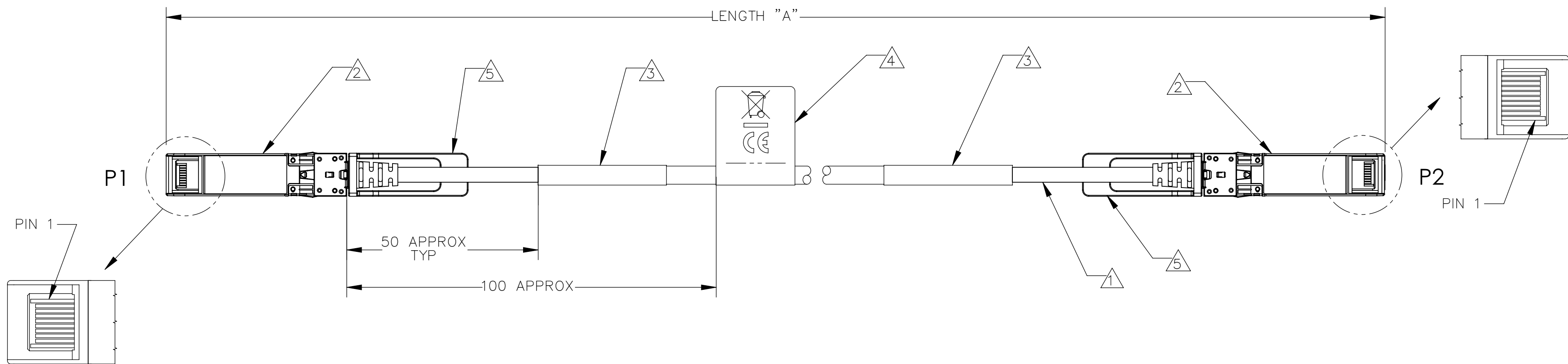
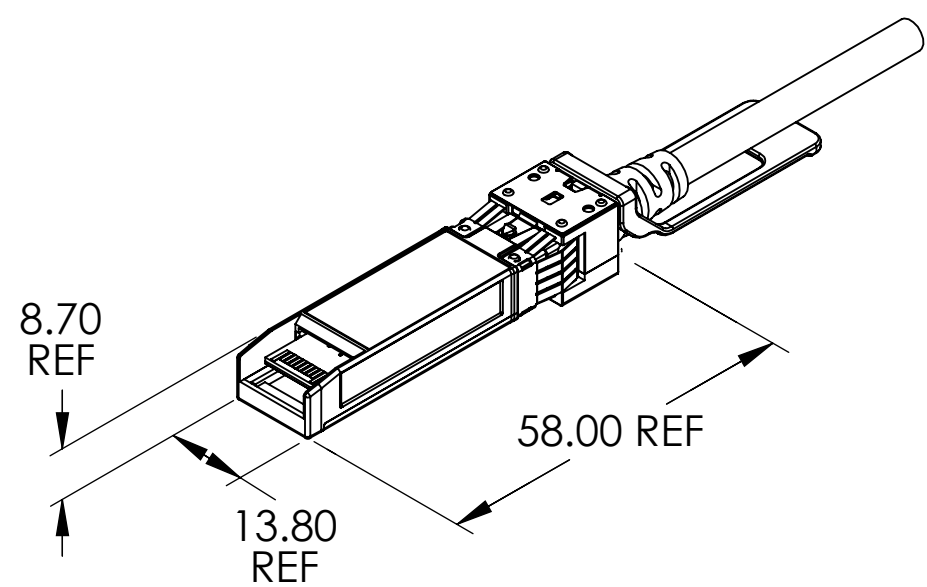


8		7
TABLE 1		
AHSP P/N	LENGTH "A" (MM)	CUSTOMER P/N
NDCCGJ-C102	5000 ±125	SF-NDCCGJ28GB-005M
NDCCGJ-C103	2000 ± 50	SF-NDCCGJ28GB-002M
NDCCGJ-C104	3000 ± 75	SF-NDCCGJ28GB-003M
NDCCGJ-C105	3500 ± 75	SF-NDCCGJ28GB-003.5M

ITEM No.	DESCRIPTION
	26 AWG EXD, 2-PR., PVC BLACK, AWM STYLE 20276 80°C VW-1
	PLUG, SFP+, REFERENCE SFF-8432, PULL TO RELEASE
	LABEL, WRAPPED – AHSP P/N, REV, DATE CODE, LENGTH, CoO, & SERIAL NUMBER
	LABEL, FLAGGED – WEEE LOGO AND CE LOGO
	LANYARD, GREEN



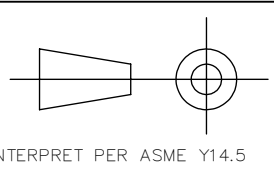
BEND DISTANCE FROM EDGE OF DIECAST



SFP+ DIECAST DIMENSIONS

7. UL LABEL MUST BE ON SHIPPING CARTON PER SUBJECT 764 OF THE UL COMPONENT WIRING HARNESS (ZPFW2) FILE #E86140. CSA LABEL MUST BE ON SHIPPING CARTON.
6. PACKAGE COMPLETED ASSY IN AN APPROPRIATELY SIZED ESD BAG.
5. EPROM CONTENT SHALL BE COMPLIANT WITH SFF-8472 SPECIFICATION.
EPROM REVISION IS EQUAL TO AHSP PART NUMBER REVISION UNLESS OTHERWISE NOTED.
4. CABLE ASSEMBLIES MUST MEET SHIELDING EFFECTIVENESS REQUIREMENTS OF 35dB MINIMUM FROM 1-10GHz AND 30dB FROM 10-18 GHz.
3. CABLE ASSEMBLIES, COMPONENTS AND SUB-COMPONENTS SHALL BE COMPLIANT TO EU DIRECTIVE 2011/65/EU-RoHS2.
2. ASSEMBLIES SHALL BE COMPLIANT TO SFF-8431 (APPENDIX E) SPECIFICATION.
1. THIS DRAWING IS RESERVED FOR AMPHENOL CABLES ON DEMAND.

NOTES: UNLESS OTHERWISE SPECIFIED



CODE IDENT 31413

TOLERANCES		DWN	10/12/2015		Amphenol AHSP A Division of Amphenol Corporation 200 Innovative Way, Suite 201, Nashua, N.H. 03063 (603) 879-3000	1 REV	
0.0	± 0.25	CHK	10/12/2015	TITLE CABLE ASSEMBLY, SFP+/SFP+, 28Gbps, PASSIVE, 100Ω, 26 AWG EXD			
0.00	± 0.08		DD				
0.000	± —	APVD	10/12/2015				
ANGLES	± 1.0*	EM					
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM							
CUSTOMER USE DRAWING					PART NO.		REV
					SEE TABLE 1		N/A
					DRAWING NO.		REV
					C-NDCCGJ-C199		G
SIZE		D	SCALE 1:1		SHEET 1	OF 1	