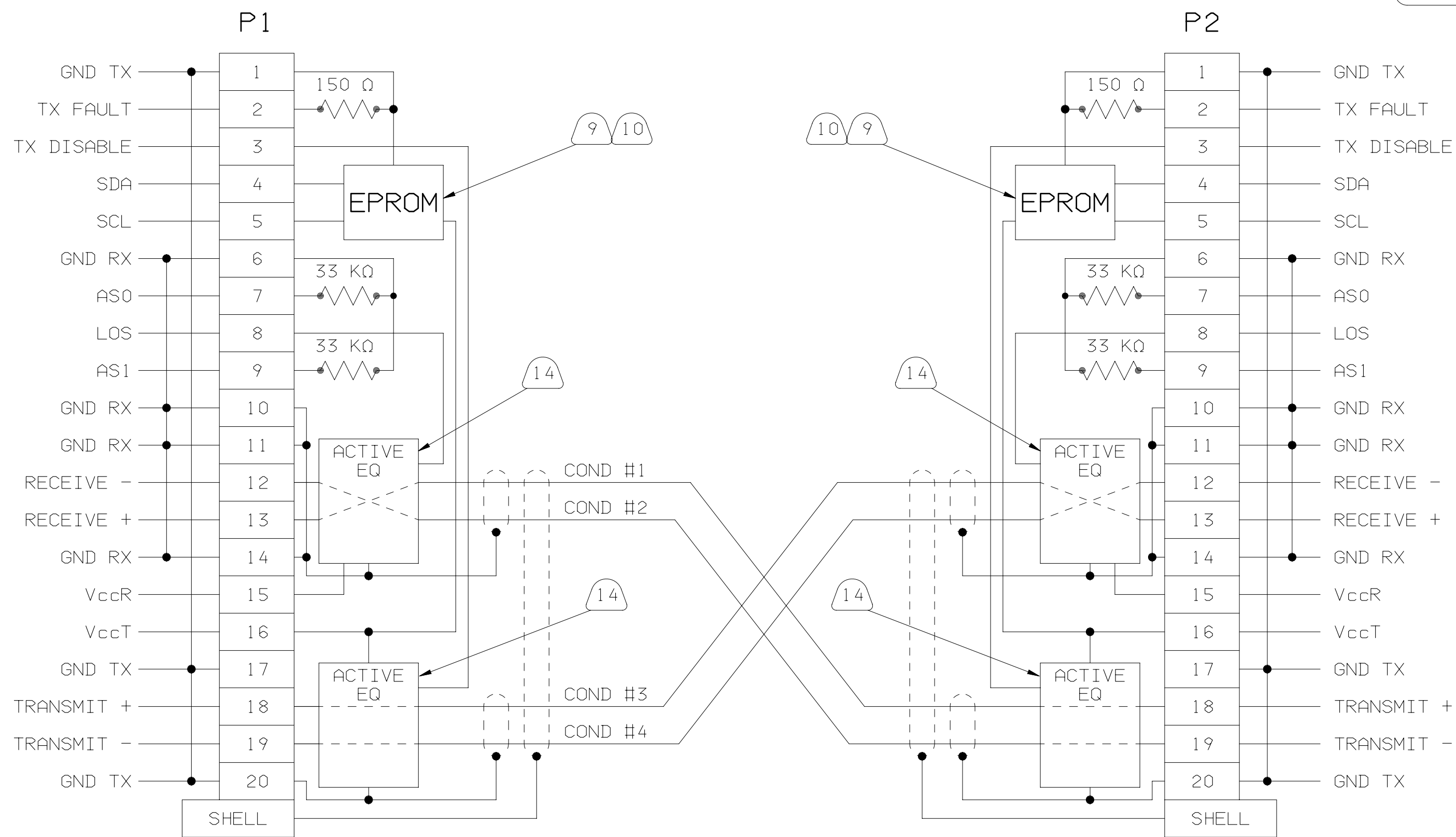
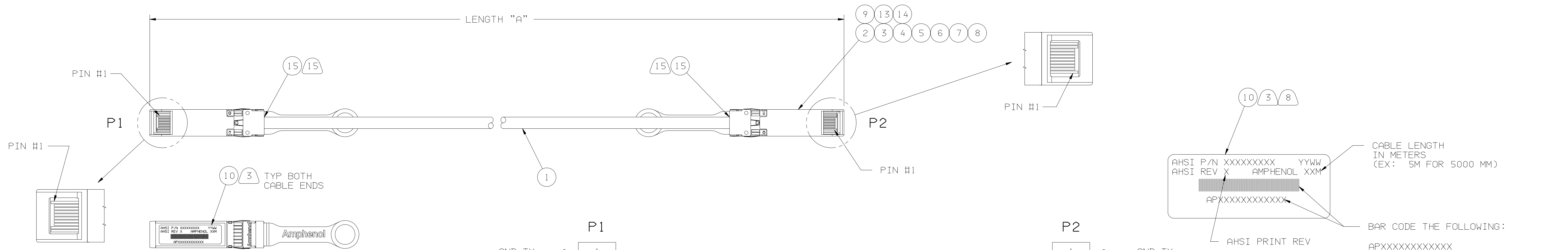


8		7		6		5	
AMPHENOL P/N	LENGTH "A"	WIRE AWG (REF)	EPROM REV	AMPHENOL P/N	LENGTH "A"	WIRE AWG (REF)	EPROM REV
586720001	500 ±25	30G	G	586720009	8000 ±200	28G	G
586720002	1000 ±25	30G	G	586720010	9000 ±225	28G	G
586720003	2000 ±50	30G	G	586720011	10000 ±250	28G	G
586720004	3000 ±75	30G	G	586720012	11000 ±275	24G EXD	G
586720005	4000 ±100	30G	G	586720013	12000 ±300	24G EXD	G
586720006	5000 ±125	30G	G	586720014	13000 ±325	24G EXD	G
586720007	6000 ±150	30G	G	586720015	14000 ±350	24G EXD	G
586720008	7000 ±175	30G	G	586720016	15000 ±375	24G EXD	G

2		1			
REVISIONS					
ZONE	LTR	DESCRIPTION	DATE	APPROVED	
	A	NEW RELEASE PER E.O. #300544	4/09	DEC	
	B	REVISED PER ECN #300775	8/09	DEC	
	C	REVISED PER ECN #300881	10/09	DEC	
	D	REVISED PER ECN #301824	2/11	DEC	
	E	REVISED PER ECN #302556	1/12	DEC	
	F	REVISED PER ECN #302584	2/12	DEC	
	G	REVISED PER ECN #302791	4/12	DEC	



16. SOLDER PER AMPHENOL CS-1186 (LEAD FREE SOLDER). GND RX -
15. WRAP ONE TURN OF COPPER TAPE AROUND CABLE JACKET BEFORE PULLING BACK BRAID. GND RX -
14. CAUTION: EXCESSIVE FLUX WILL DAMAGE COMPONENTS. IF REQ'D, APPLY FLUX TO WIRE DURING SOLDERING. DO NOT APPLY FLUX TO PCB. RECEIVE -
RECEIVE +
13. ALL MATERIALS USED IN THE MANUFACTURE OF THIS ASSEMBLY SHALL COMPLY WITH AMPHENOL REGULATED MATERIALS SPECIFICATION CS-1152. GND RX -
VccR -
12. UNLESS STATED OTHERWISE, ALL DIMENSIONS ARE IN MILLIMETERS (MM). VccT -
11. POT MOLD BOTH CABLE ENDS PER MFG PROCESS. A SECONDARY POT MOLD SHALL BE ADDED TO COVER CABLE TERMINATION AREAS. GND TX -
10. CAUTION: ANTI-STATIC CONTROL MEASURES MUST BE OBSERVED DURING THE MANUFACTURE OF THIS ASSEMBLY. TRANSMIT +
TRANSMIT -
9. EPROM PROGRAM PER AMPHENOL SPEC CS-1154. EPROM SERIAL No. MUST MATCH CABLE LABEL SERIAL No. GND TX -
8. MARK LABEL WITH SERIAL NUMBER. SERIAL NUMBER MUST NOT CONTAIN THE LETTERS 'I', 'O', 'Q' OR 'X'. MEXICO LOCATION PREFIX 'APE'; ENDICOTT LOCATION PREFIX 'APL'; CHINA LOCATION PREFIX 'APF'.
7. INSTALL DUST COVER OVER APPLICABLE CONNECTOR PER MFG PROCESS PRIOR TO SHIPMENT TO CUSTOMER.
6. PACKAGE COMPLETED ASSY IN AN APPROPRIATELY SIZED ANTI-STATIC BAG.
5. THIS DRAWING IS SIMILAR TO AMPHENOL DWG 57989XXXX.
4. UL LABEL MUST BE ON THE SHIPPING CARTON PER SUBJECT 764 OF THE UL COMPONENT WIRING HARNESS (ZPFw2) FILE #86140. CSA LABEL MUST BE ON SHIPPING CARTON.
3. PRE-PRINTED LABELS WITH THE INFORMATION SHOWN IN THE LABEL DETAIL ARE POSITIONED WITHIN THE INDICATED AREA ON THE CABLE ASSEMBLY (BOTH CABLE ENDS).
2. TEST COMPLETED ASSEMBLIES PER AMPHENOL CS-1155. TEST ASSEMBLIES AT 10.3125 Gbps.
1. THIS DRAWING IS RESERVED FOR AMPHENOL STANDARD PRODUCT.

NOTES: UNLESS OTHERWISE SPECIFIED

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF AMPHENOL INTERCONNECT PRODUCTS CORPORATION. ANY REPRODUCTION OR DISCLOSURE, TO THIRD PARTIES, IN PART OR WHOLE, WITHOUT THE EXPRESS WRITTEN PERMISSION OF AMPHENOL INTERCONNECT PRODUCTS CORPORATION IS PROHIBITED.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE ON		EAR NO.		Amphenol Interconnect Products 20 VALLEY ST. ENFIELD, N. Y. 13760	
FRACTION $\frac{\pm}{\pm}$	DECIMAL $\pm .X$ $\pm .XX$ $\pm .XXX$	ANGLE $\pm$	SIGNATURES	DATE	CBL ASSY, 10Gb, SFP+ TO SFP+, ACTIVE, 100Ω
			DRAWN D. CASHIMERE	4/09	
			CHECKED		
			APPROVED		
			APPROVED		
			SIZE		REV
			D	58672XXXX	G
SCALE: NONE				SHEET 1 OF 1	

