

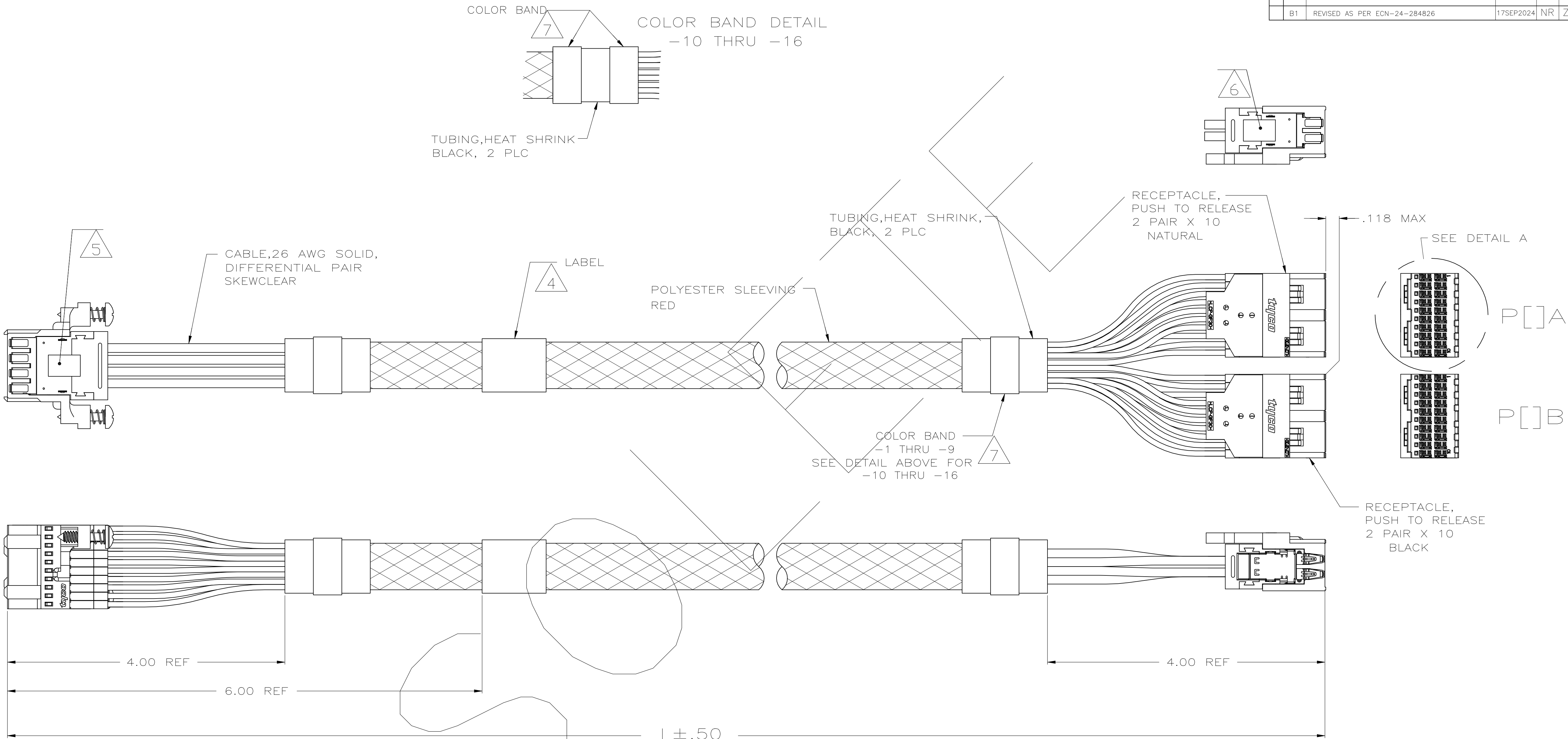
D

C

B

A

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
B1		REVISED AS PER ECN-24-284826	17SEP2024	NR	ZW



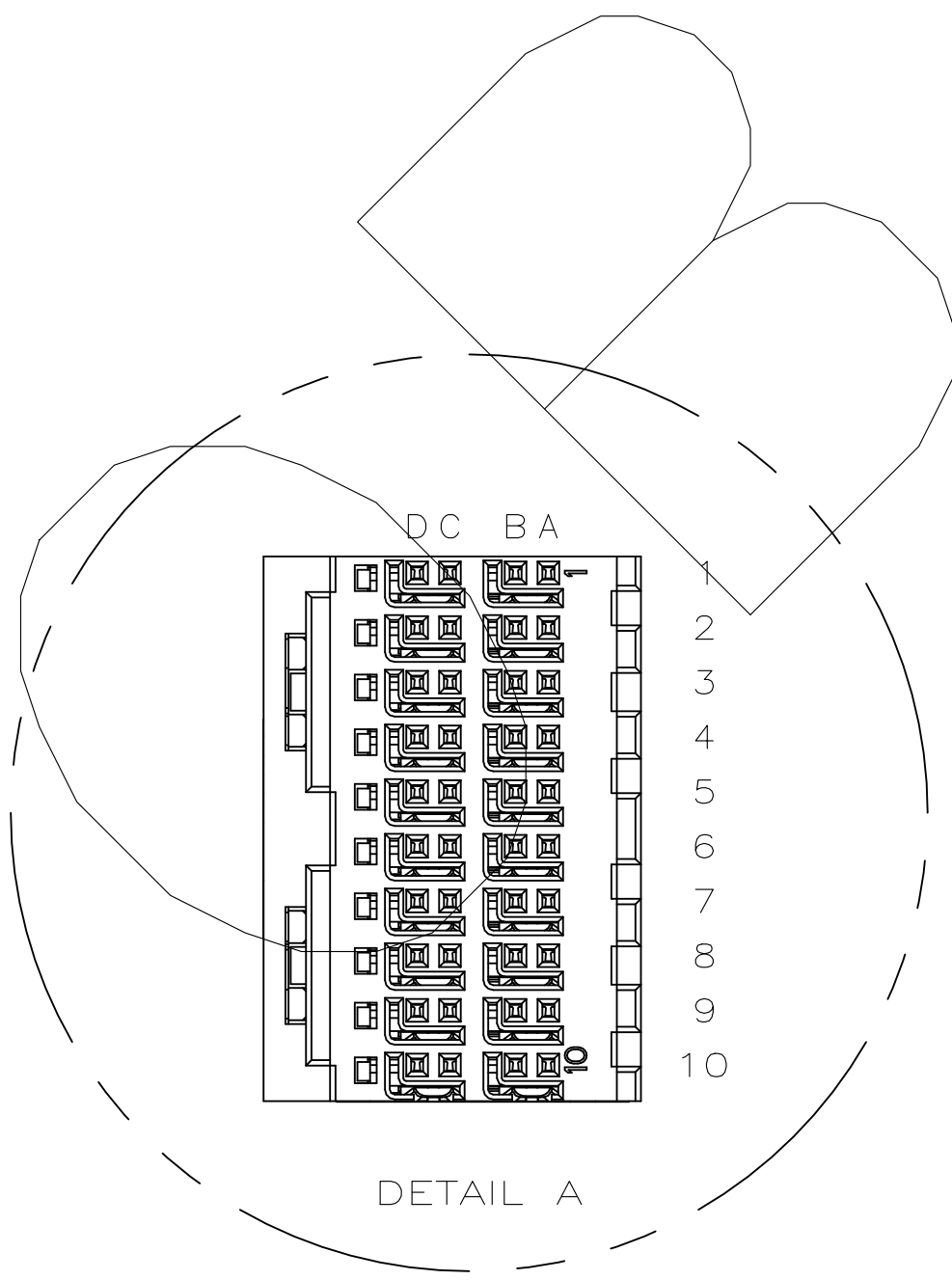
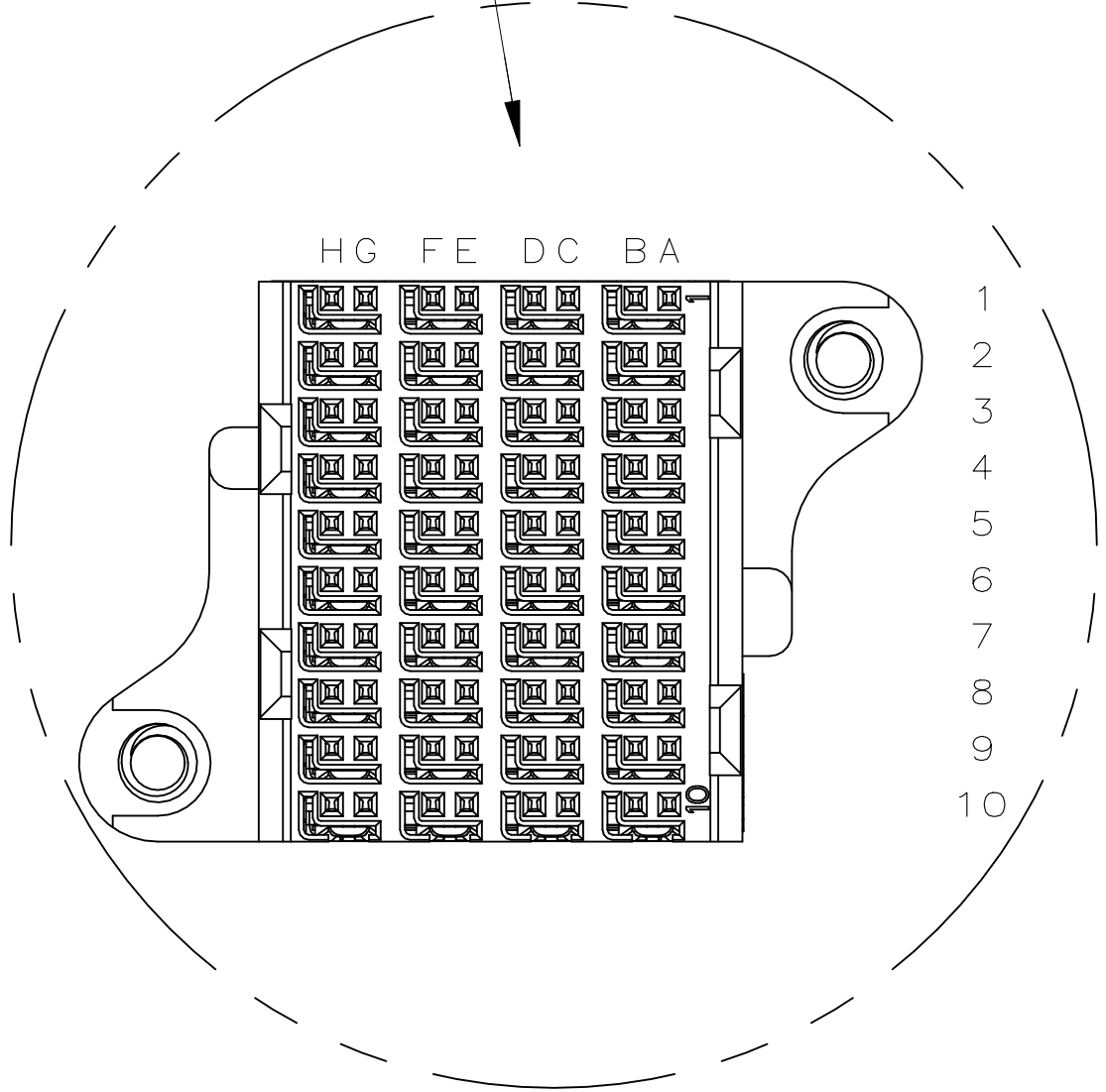
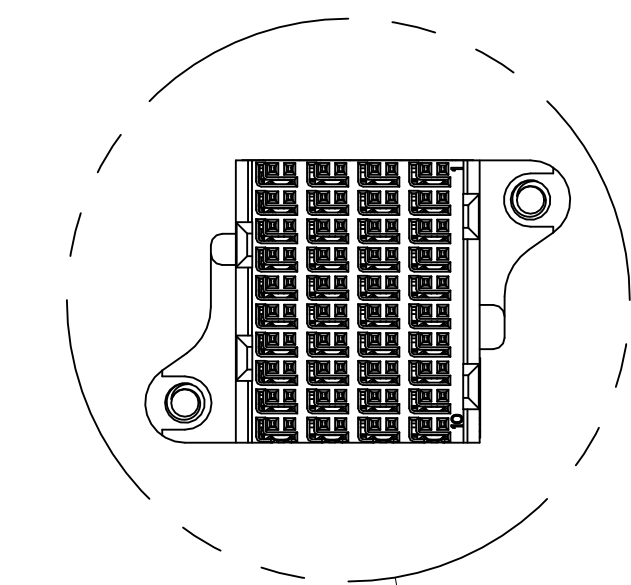
- PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF TE CONNECTIVITY STANDARD TEC-138-702.
- CABLE ASSEMBLY IS TESTED FOR OPENS AND SHORTS, HI-POT: @ 300 VDC, 50 Mohms, 100 MSEC.
- CABLE ASSEMBLY IS FLEXED 90° DURING CONTINUITY TESTING.

4 LABEL INFORMATION:

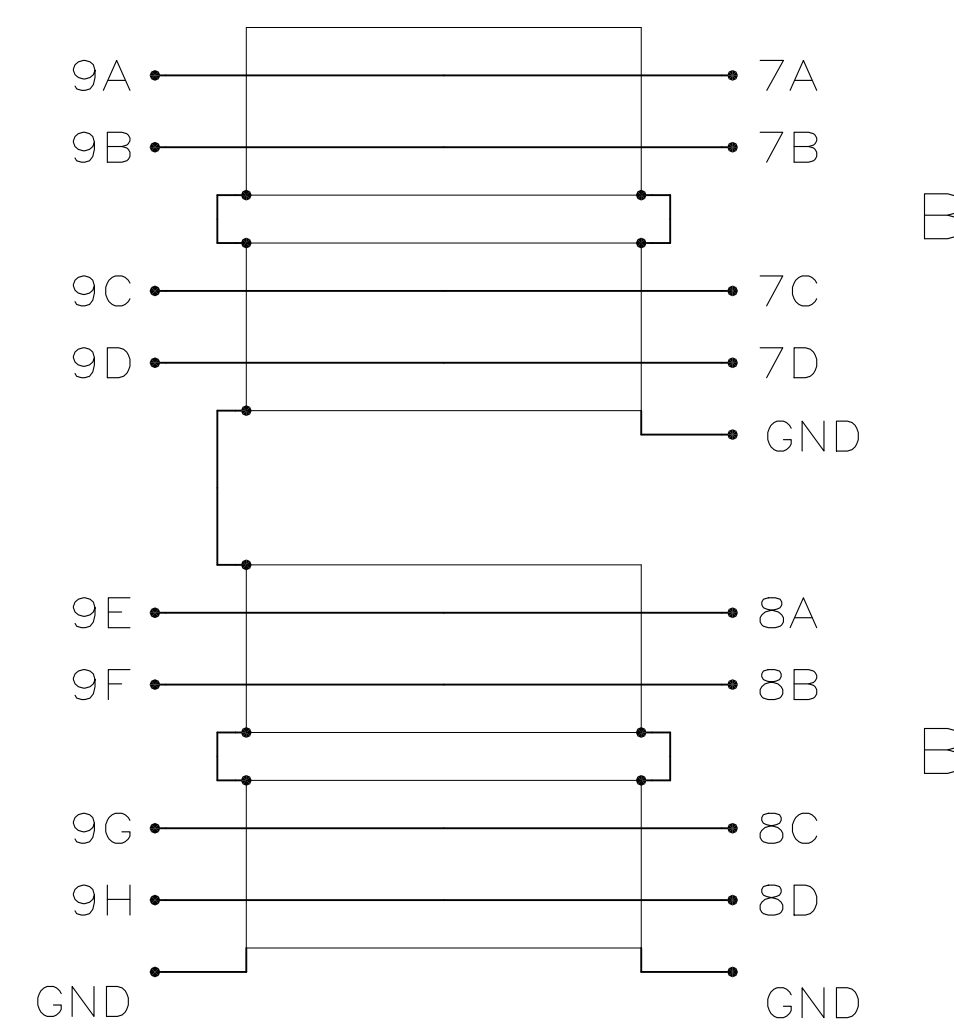
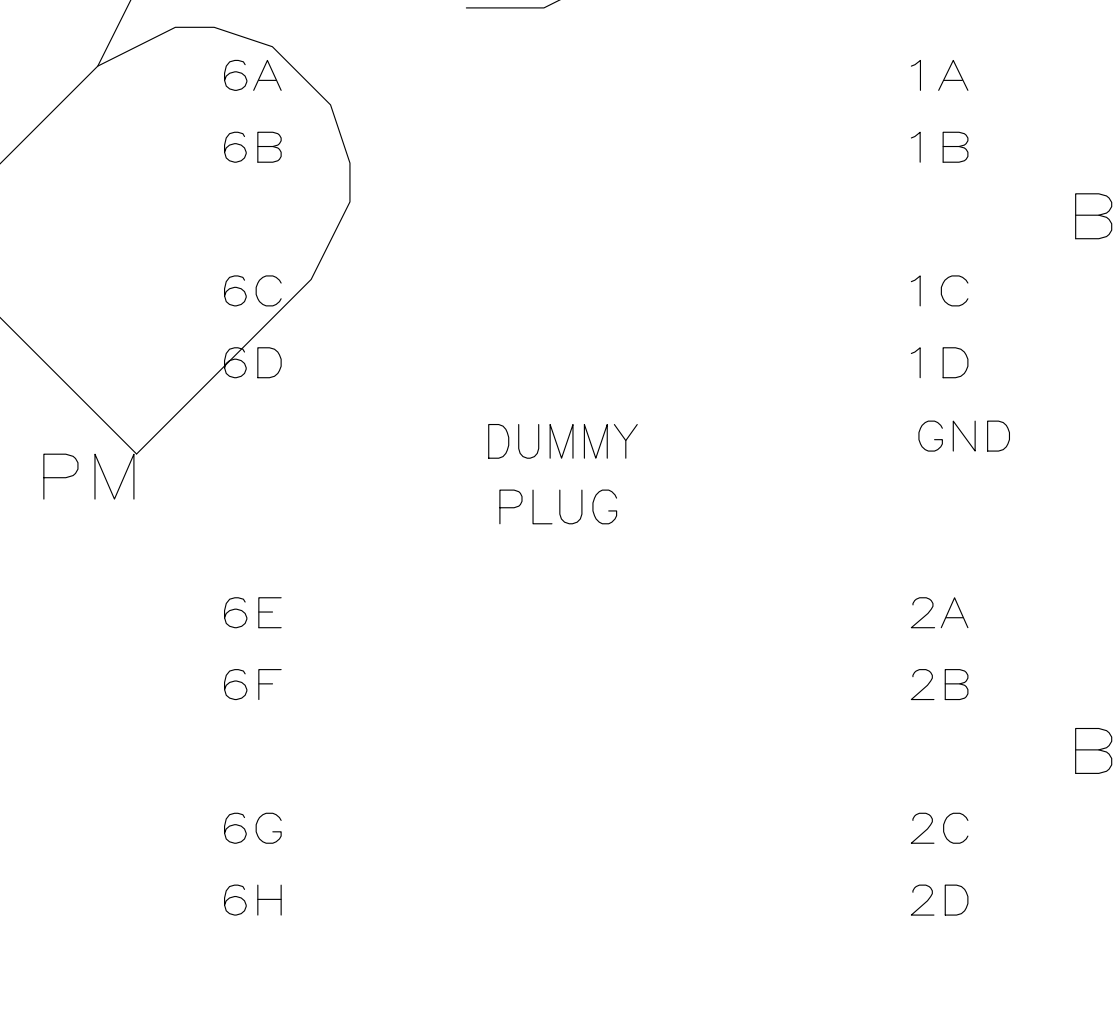
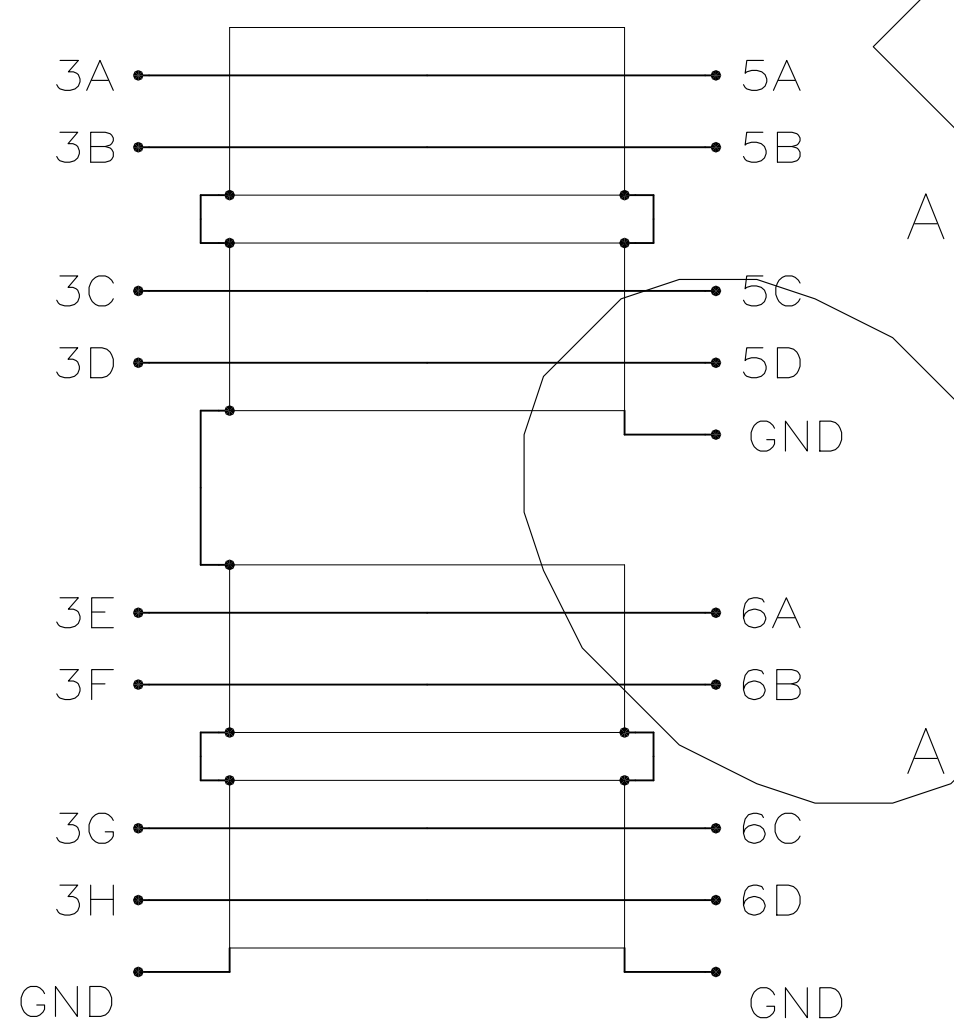
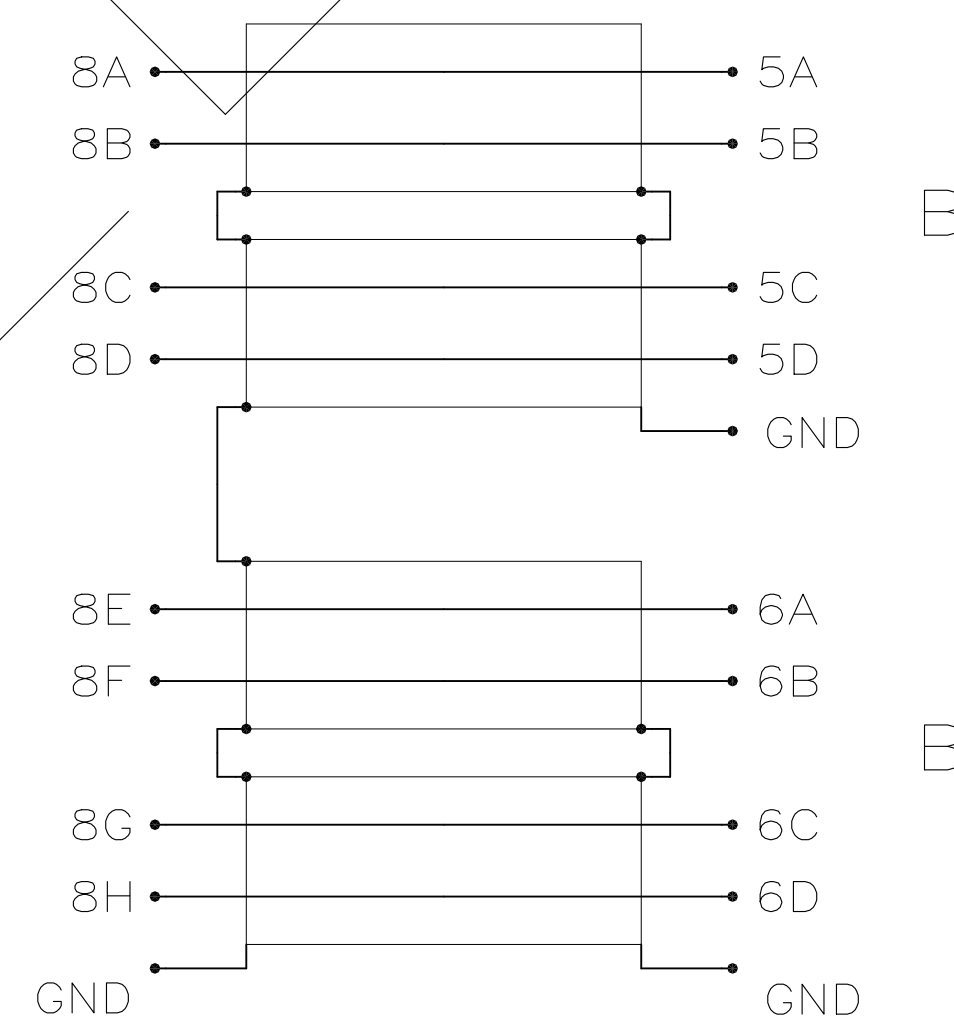
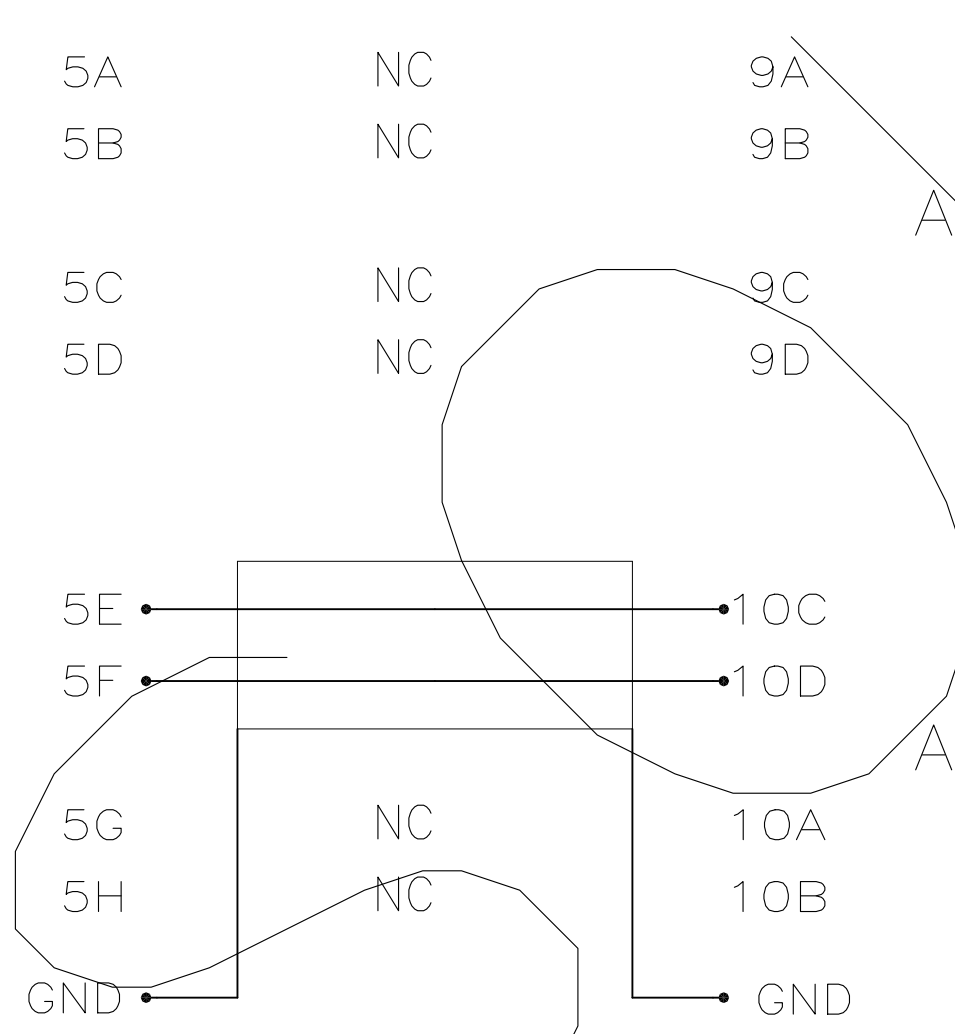
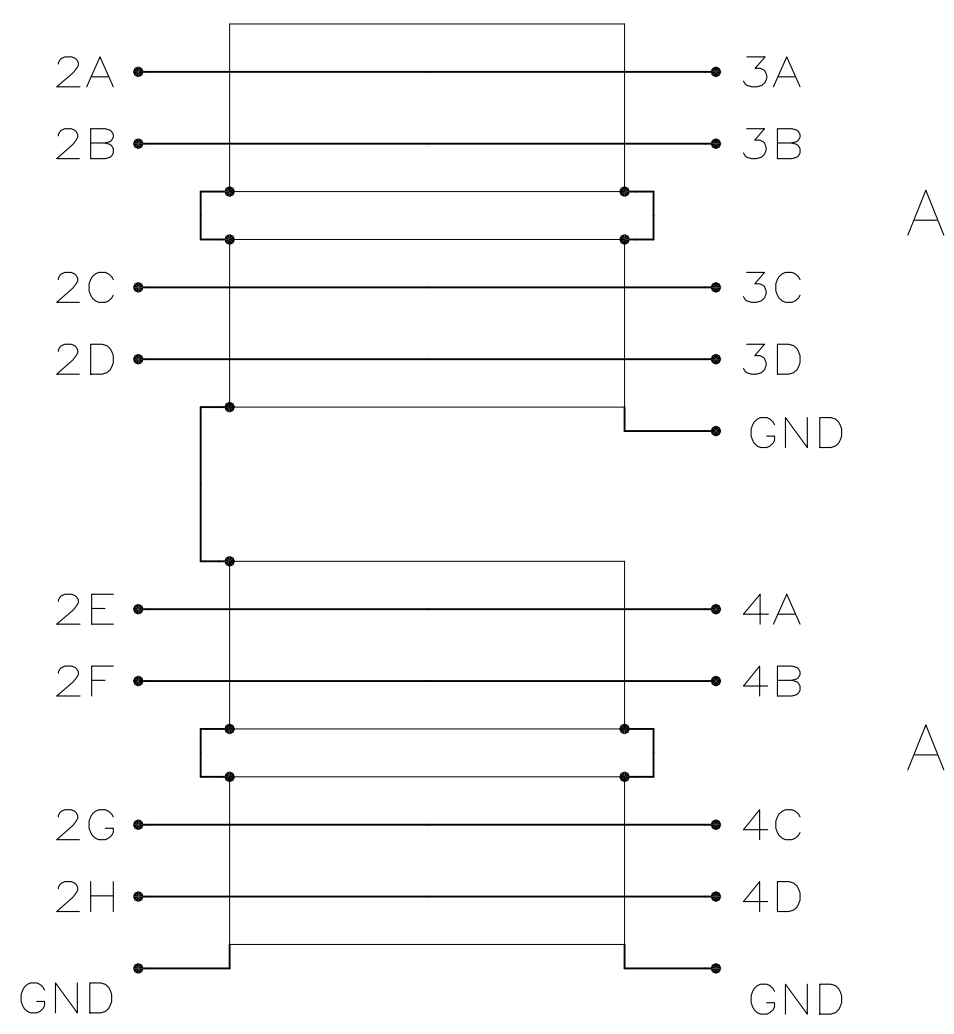
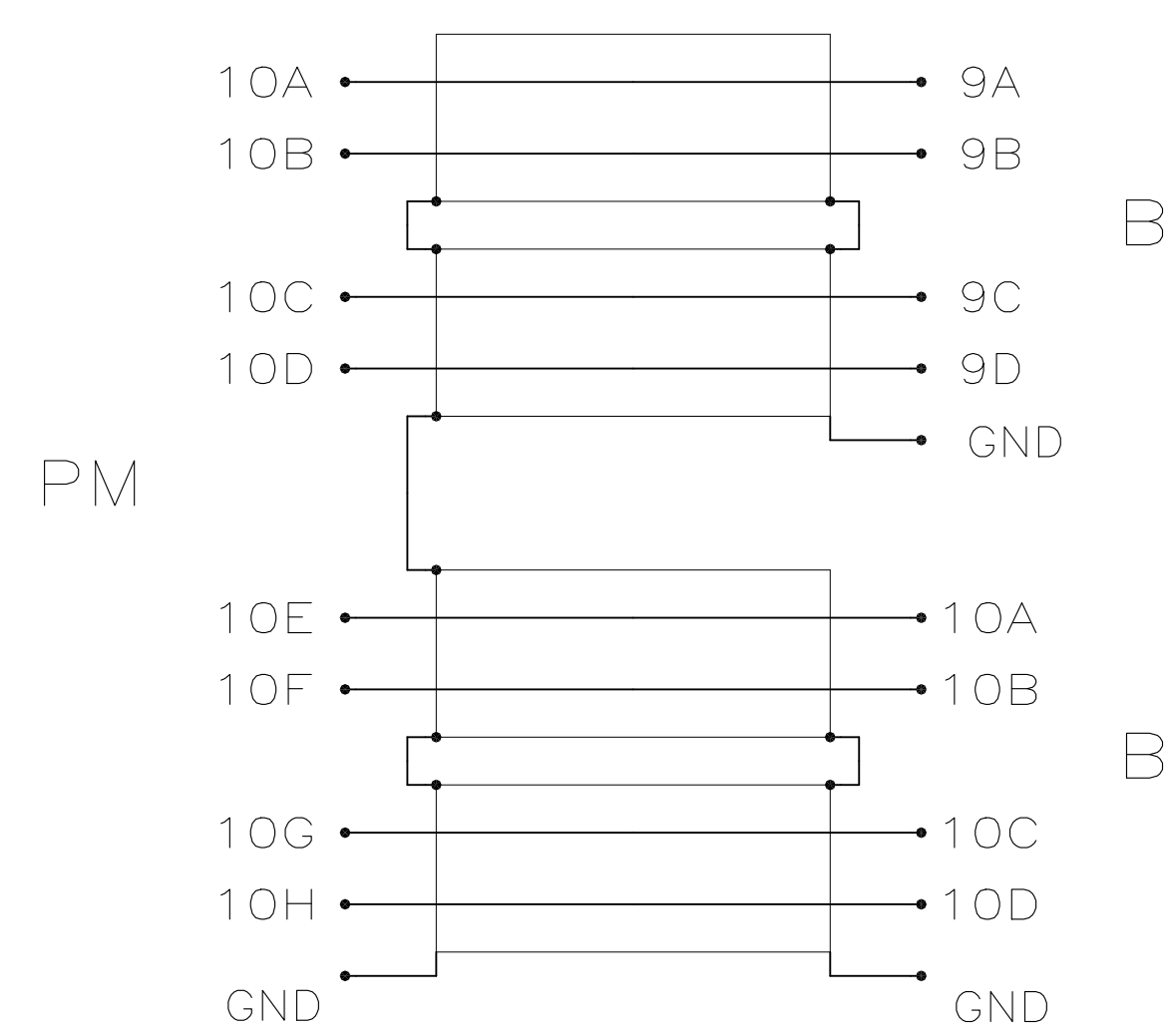
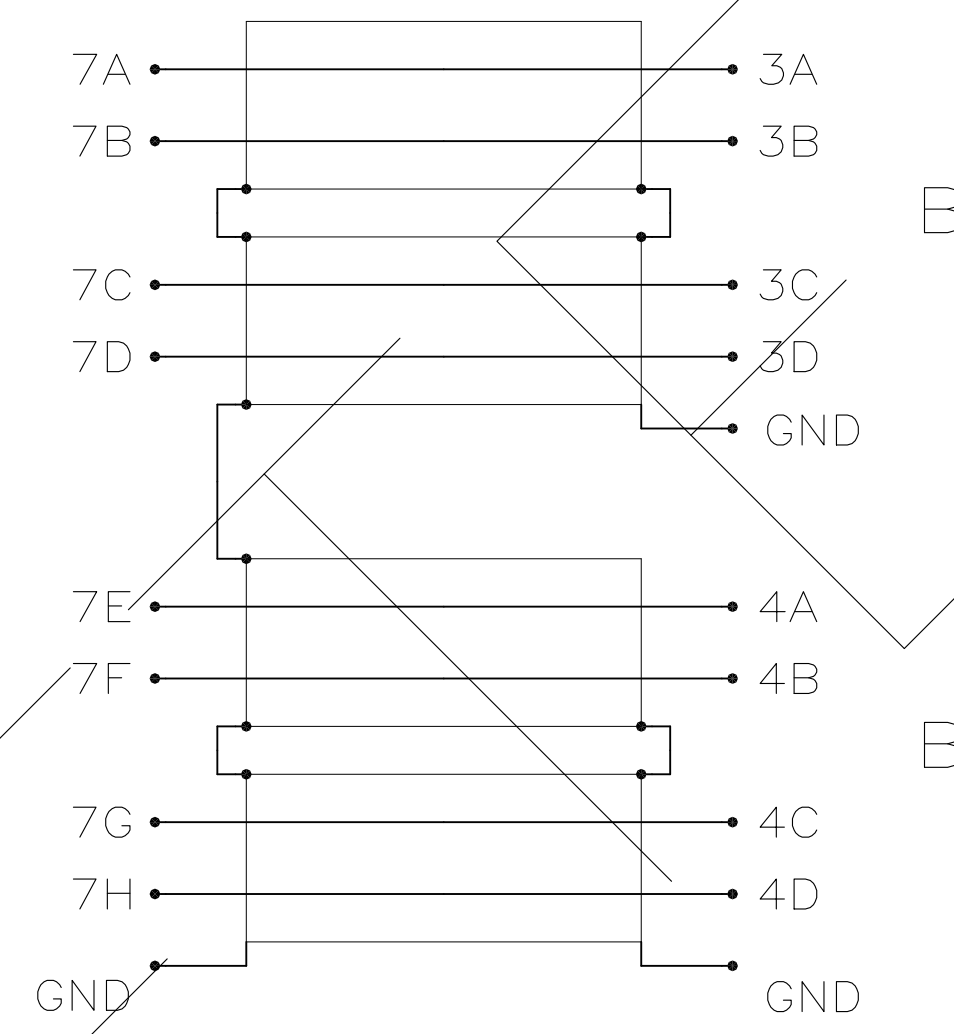
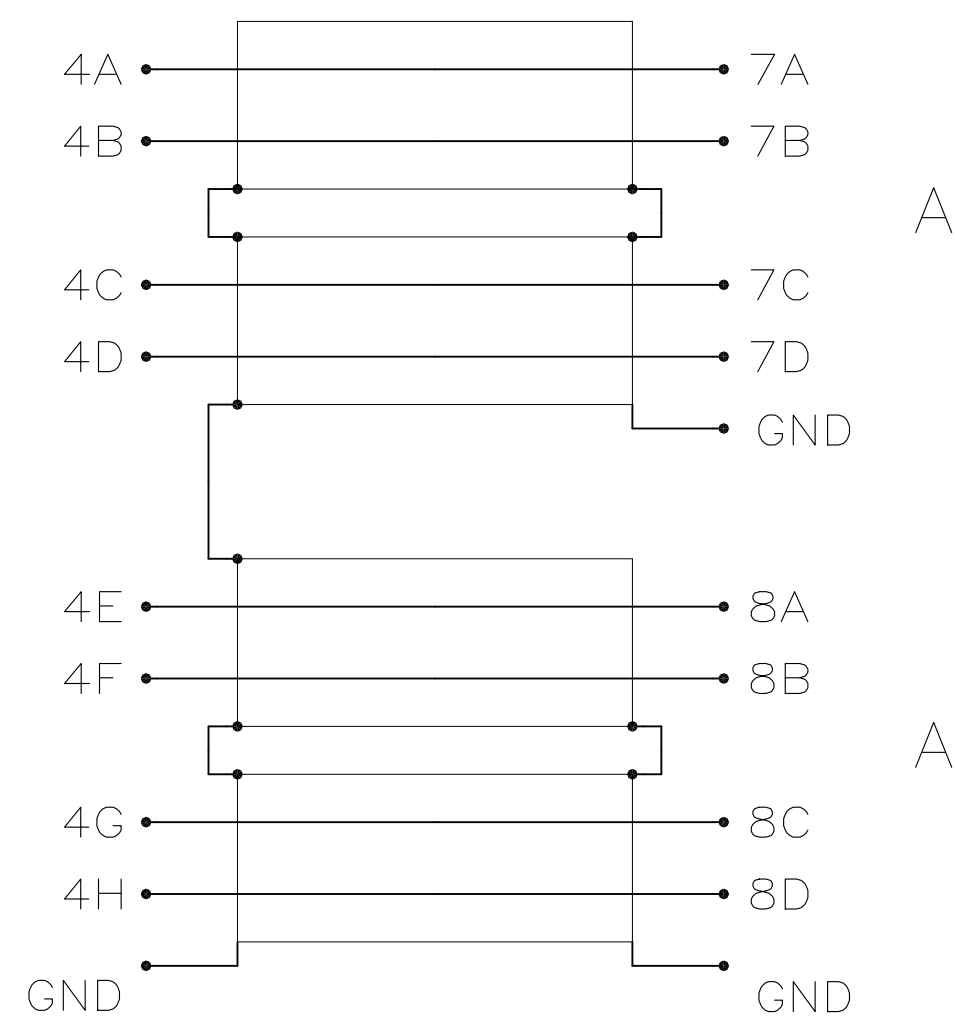
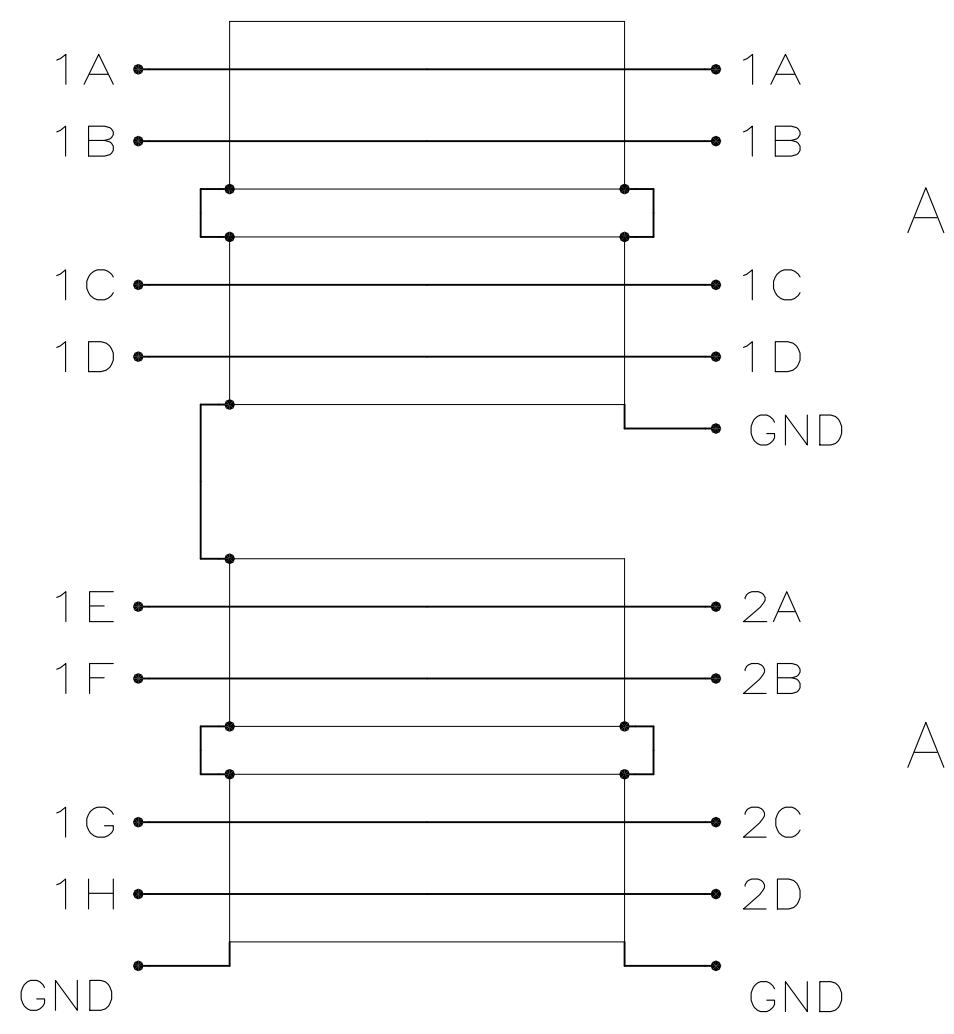
2053752-[] ← TE CONNECTIVITY P/N
5440003-xxx-00 ← SEE TABLE FOR CUSTOMER DASH #
DATE CODE
COUNTRY OF ORIGIN

- 5 SEE TABLE FOR PM LABEL INFORMATION.
- 6 SEE TABLE FOR P[A] AND P[B] INFORMATION.
- 7 SEE TABLE FOR COLOR BAND.

-216	GRY/BLK/GRY	P16B	P16A	PM16	70.00	1-2053752-6
-215	PUR/BLK/PUR	P15B	P15A	PM15	68.00	1-2053752-5
-214	BLU/BLK/BLU	P14B	P14A	PM14	66.00	1-2053752-4
-213	GRN/BLK/GRN	P13B	P13A	PM13	63.00	1-2053752-3
-212	YEL/BLK/YEL	P12B	P12A	PM12	61.00	1-2053752-2
-211	ORG/BLK/ORG	P11B	P11A	PM11	59.00	1-2053752-1
-200	RED/BLK/RED	P10B	P10A	PM10	57.00	1-2053752-0
-209	WHITE	P9B	P9A	PM9	54.00	2053752-9
-208	GRAY	P8B	P8A	PM8	52.00	2053752-8
-207	PURPLE	P7B	P7A	PM7	50.00	2053752-7
-206	BLUE	P6B	P6A	PM6	47.00	2053752-6
-205	GREEN	P5B	P5A	PM5	45.00	2053752-5
-204	YELLOW	P4B	P4A	PM4	42.00	2053752-4
-203	ORANGE	P3B	P3A	PM3	40.00	2053752-3
-202	RED	P2B	P2A	PM2	38.00	2053752-2
-201	BLACK	P1B	P1A	PM1	36.00	2053752-1
CUSTOMER DASH NO.	COLOR BAND	LABEL P[B]	LABEL P[A]	LABEL PM	"L" [INCHES]	TE P/N



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN E.C. CLAYBAUGH CHK C. ADAMS APVD C. ADAMS	TE Connectivity Ltd.	
DIMENSIONS: INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:	NAME CABLE ASSY, HM-ZD, 4PR X 10, PANEL MT TO (2) 2PR X 10, KIT	SIZE A1	RESTRICTED TO
MATERIAL	FINISH	APPLICATION SPEC	WEIGHT	SCALE
CUSTOMER DRAWING		100779	2053752	1 OF 2



WIRING PATTERN