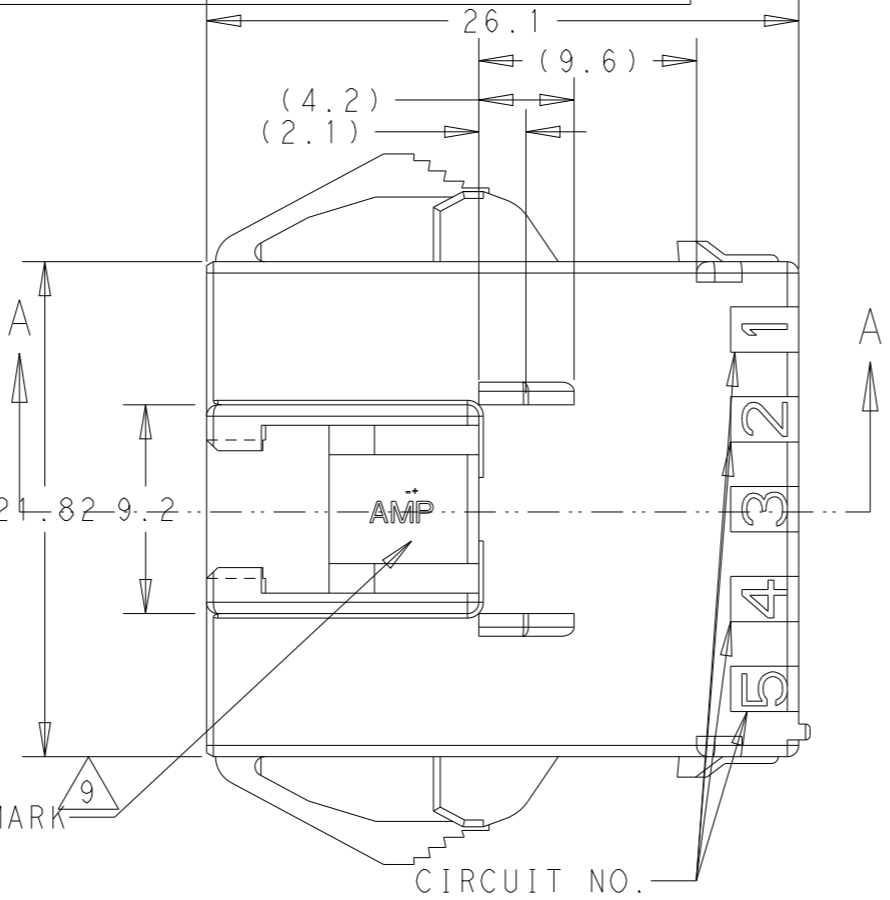
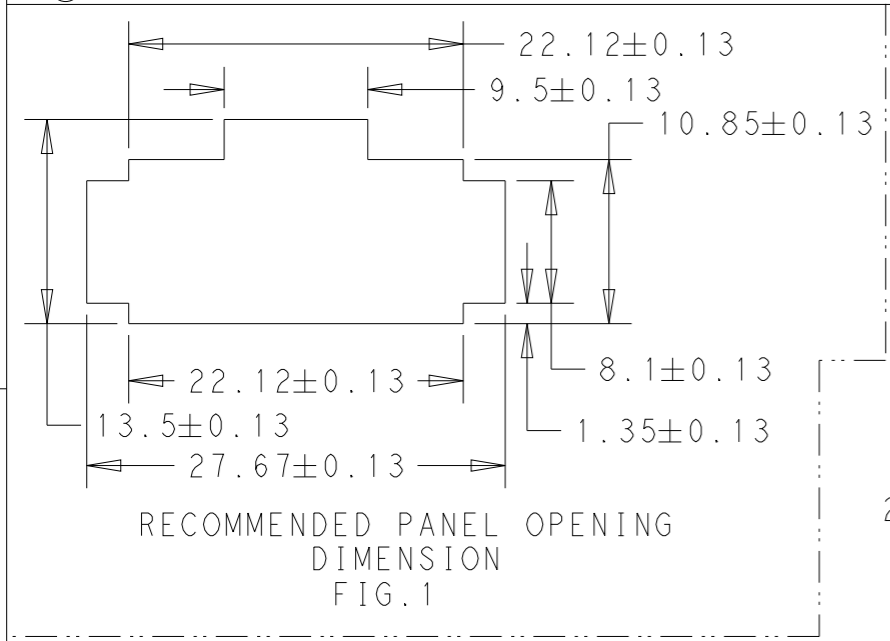


THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 20
 © COPYRIGHT 20 BY - ALL RIGHTS RESERVED.

REVISIONS

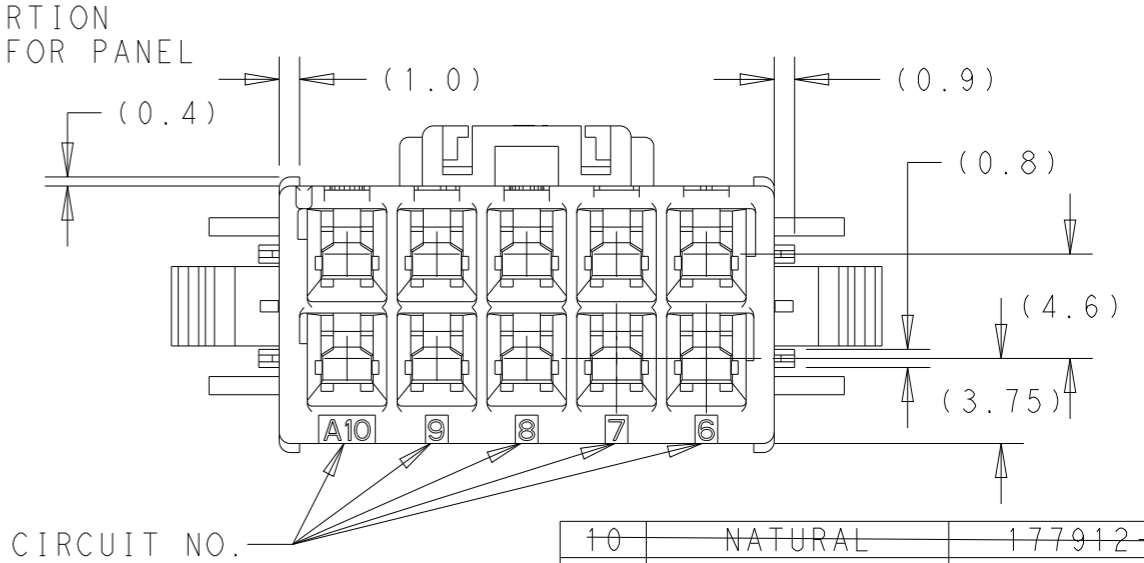
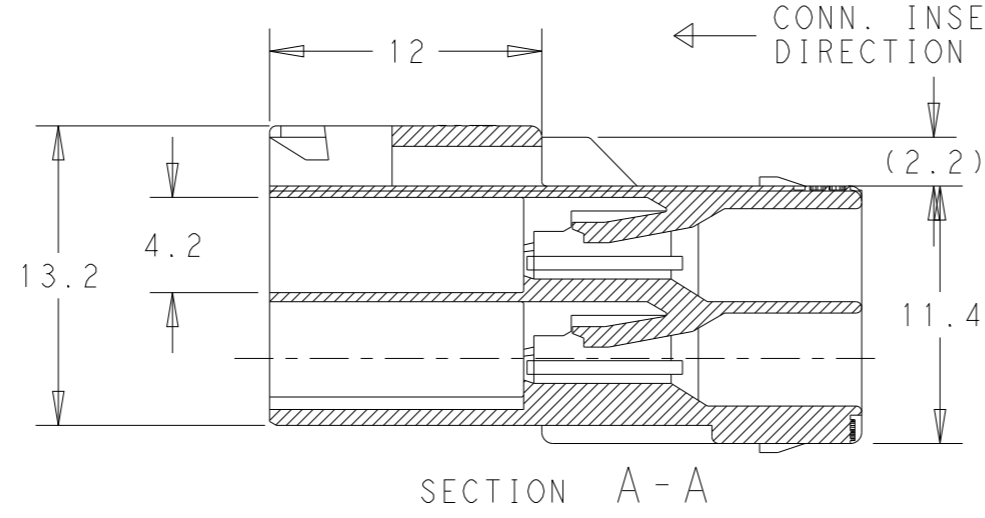
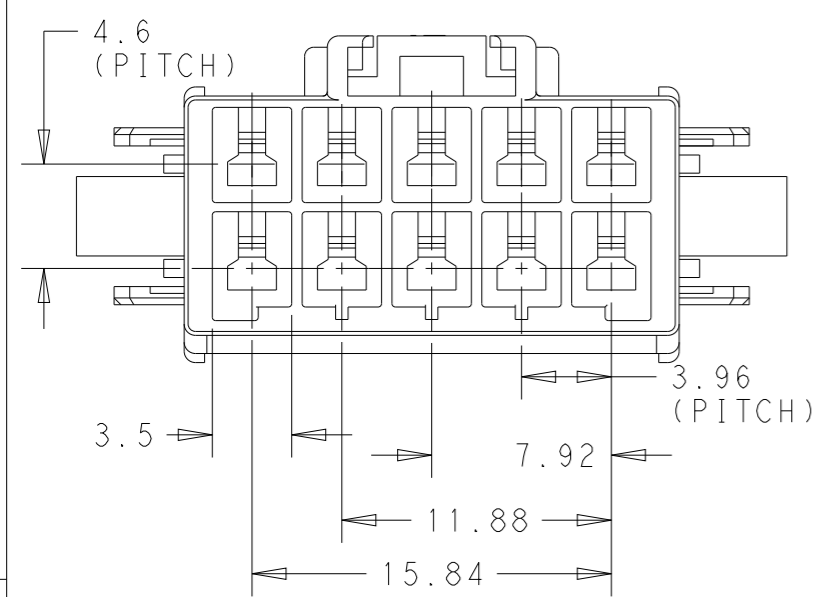
P	LTR	DESCRIPTION	DATE	DWN	APVD
B3		REVISED PER ECR-14-013449	14SEP2014	W.W	D.Z
B4		REVISED PER ECR-14-017020	14NOV2014	W.W	D.Z
B5		REVISED PER ECR-23-169773	21AUG2023	M.G	D.Z



- 1 APPLICABLE CONTACT P/N
TAB CONTACT: 177917-□ (#20-#16AWG)
177916-□ (#26-#22AWG)
- 2 MATING CONN. P/N
PLUG HSG: 177904-□
REC CONTACT: 177915-□ (#20-#16AWG)
177914-□ (#26-#22AWG)
- 3 APPLICABLE PLATE P/N: 177921
- 4 INSTRUCTION SHEET: 411-5638
- 5 APPLICABLE PANEL THICKNESS: 0.8~2.0 (SEE FIG.1)
- 6 INSERT CONN. FROM PRESS DIRECTION SIDE FOR METAL PANEL.
- 7 EDGE OF THICKNESS WAY MUST NOT ROUND FOR MOLDED PANEL.
- 8 ALL PARTS MEET RTI ELECTRICAL RATING OF 105°C ACCORDING TO UL 1977
- 9 SEE TABLE 1

9 TABLE 1

TRADE MARK	MANUFACTURING PLACE
- AMP OR AMP	JAPAN
-+ AMP OR AMP	CHINA
- AMP OR AMP	KOREA



POS	HOUSING COLOR	PART NUMBER
10	NATURAL	177912-7
10	NATURAL	5-177912-1
10	BLUE	177912-6
10	YELLOW	177912-4
10	NATURAL	177912-1

10 PART 5-177912-1 COMPLY WITH GLOW WIRE REQUIREMENT FOR PARTS OF NON-METALLIC MATERIAL SUPPORTING A CURRENT-CARRYING CONNECTION DETAILED IN IEC 60335-1, SECTION 30(GWT)

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN N. YAMASAKI 22NOV1995	TE Connectivity AMP POWER DOUBLE LOCK CONN, 3.96mm PITCH CAP HOUSING 10 Pos (PANEL MOUNT)	
DIMENSIONS: mm		CHK M. SHINDO 22NOV1995		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD H. TAGUCHI 22NOV1995		
0 PLC ± <10 ±0.2 1 PLC ± 10-30 ±0.25 2 PLC ± >30 ±0.3 3 PLC ± 4 PLC ANGLES ±3° MATERIAL PA66 UL94V-0		PRODUCT SPEC 108-5410	NAME	
		APPLICATION SPEC 114-5175	SIZE	
		WEIGHT	CAGE CODE	
		CUSTOMER DRAWING	DRAWING NO	
			RESTRICTED TO	
			SCALE 3:1 SHEET 1 OF 1 REV B5	