

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

20



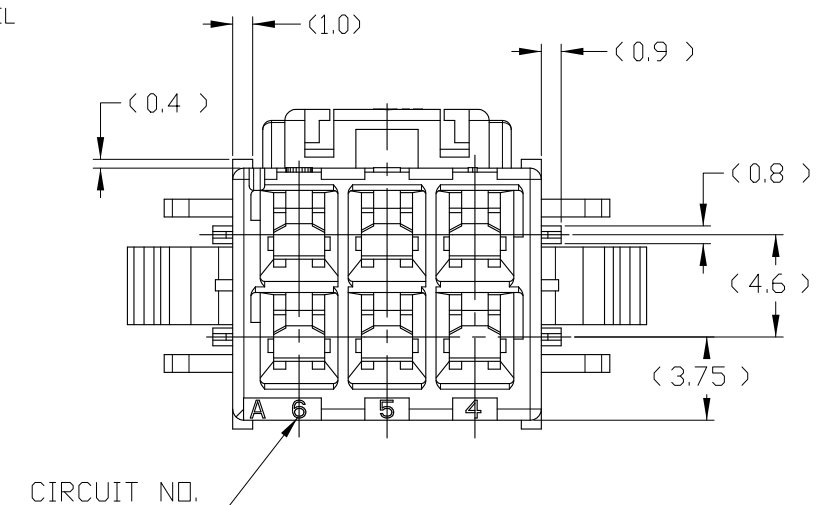
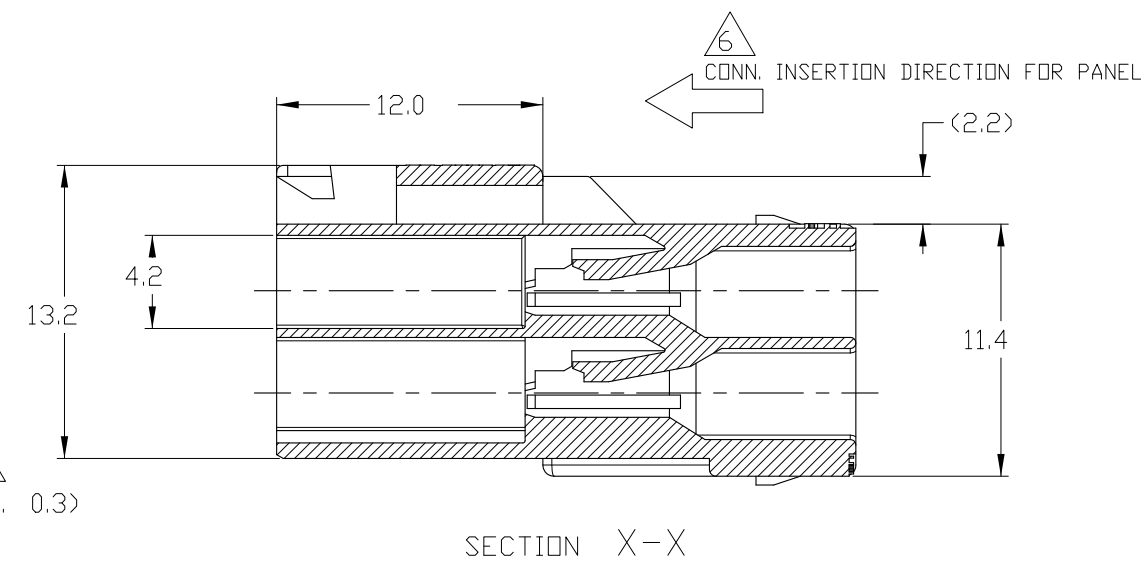
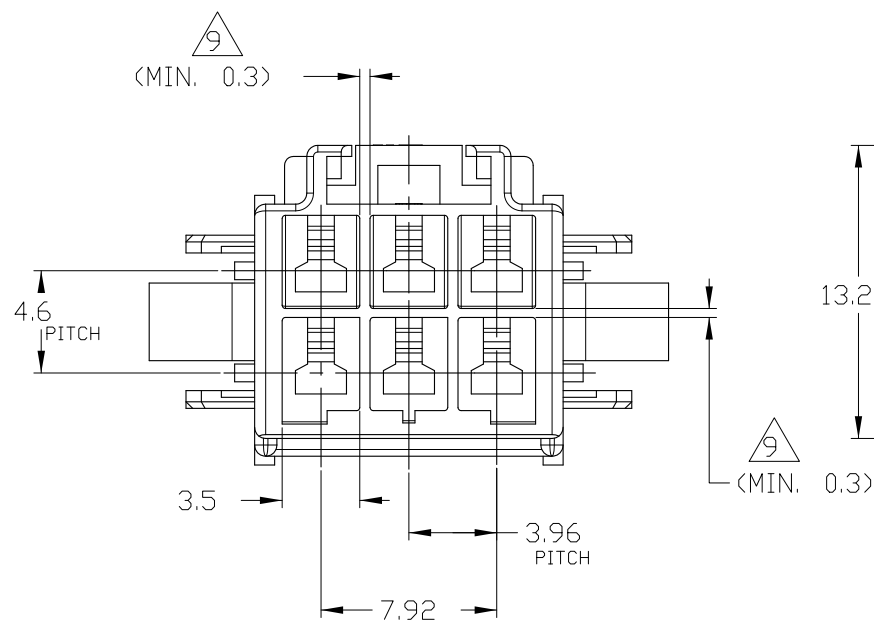
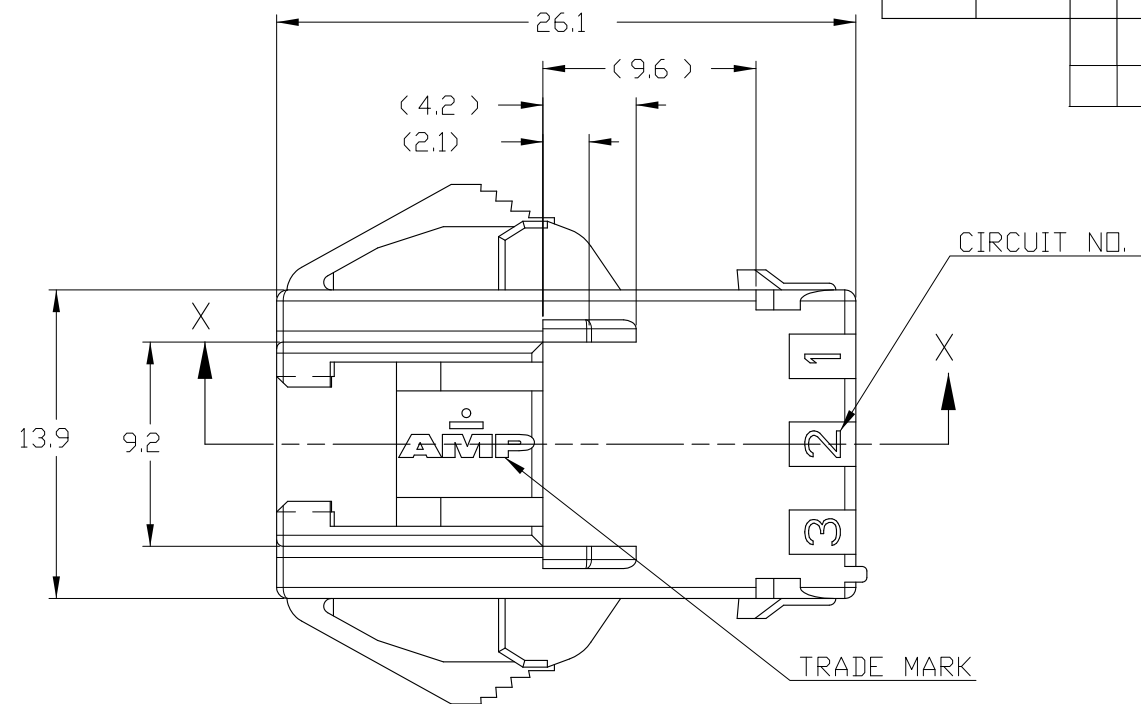
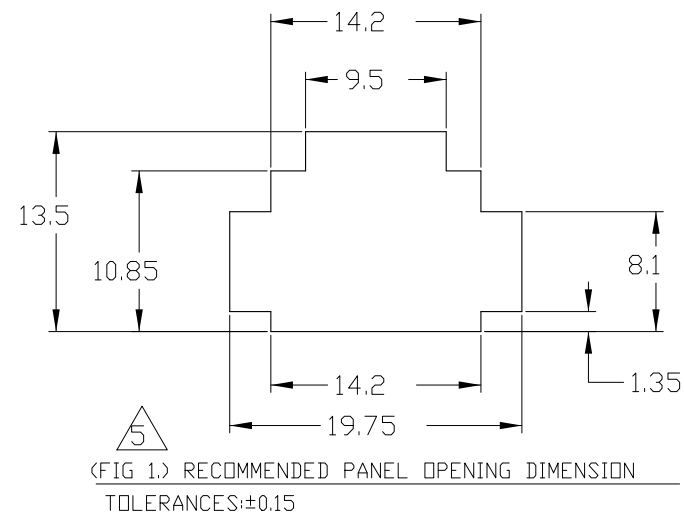
COPYRIGHT 20

BY TYCO ELECTRONICS CORPORATION. ALL RIGHTS RESERVED.

LOC
DSDIST
-

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	RELEASED	14.MAR'07	SC	JK
	B	REVISED (ECR-09-011788)	25.MAY'09	SC	JK



NOTE;

1.APPLICABLE CONTACT P/N

-TAB CONTACT:177917- □(AWG#16-#20)
177916- □(AWG#22-#26)

2.MATING CONN.P/N

-PLUG HSG: 368576- □
-REC CONTACT:177915- □(AWG#16-#20)
177914- □(AWG#22-#26)

3.APPLICABLE DOUBLE LOCK PLATE:177919-1

*IT SHOULD BE USED CERTAINLY WHEN CABLE ASS'Y

4.GENERAL TOLERANCES:±0.3

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 MAY MUST DOT ROUND FOR MOLDED PANEL.

8.ACCORDING TO IEC 60335-1 4.2 EDITION

-PART MEETS GWT 750°& 850°C.

-MATERIAL MEETS BALL PRESSURE TESTING AT 125°C.

-MATERIAL HAS CTI VALUE OF 250V.

9.MIN.THICKNESS OF INSULATING WALL

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION
IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION
SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED
mm	
	0 PLC ±- 1 PLC ±0.3 2 PLC ±0.10 3 PLC ±0.001 4 PLC ±0.0001 ANGLES ±-
MATERIAL (B)	FINISH -
PA66(UL94V-0)	

DWN SC KIM	AMP KOREA Kyungsan, Korea			
CHK BW KANG				
APVD JK SONG	NAME			
PRODUCT SPEC	PDL 6P CAP HSG 3.96mm D/R P/M (GWT)			
APPLICATION SPEC	108-61106			
WEIGHT	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
-	A3	00779	368588	-
CUSTOMER DRAWING	SCALE	SHEET	OF	REV
	≠	1	1	B