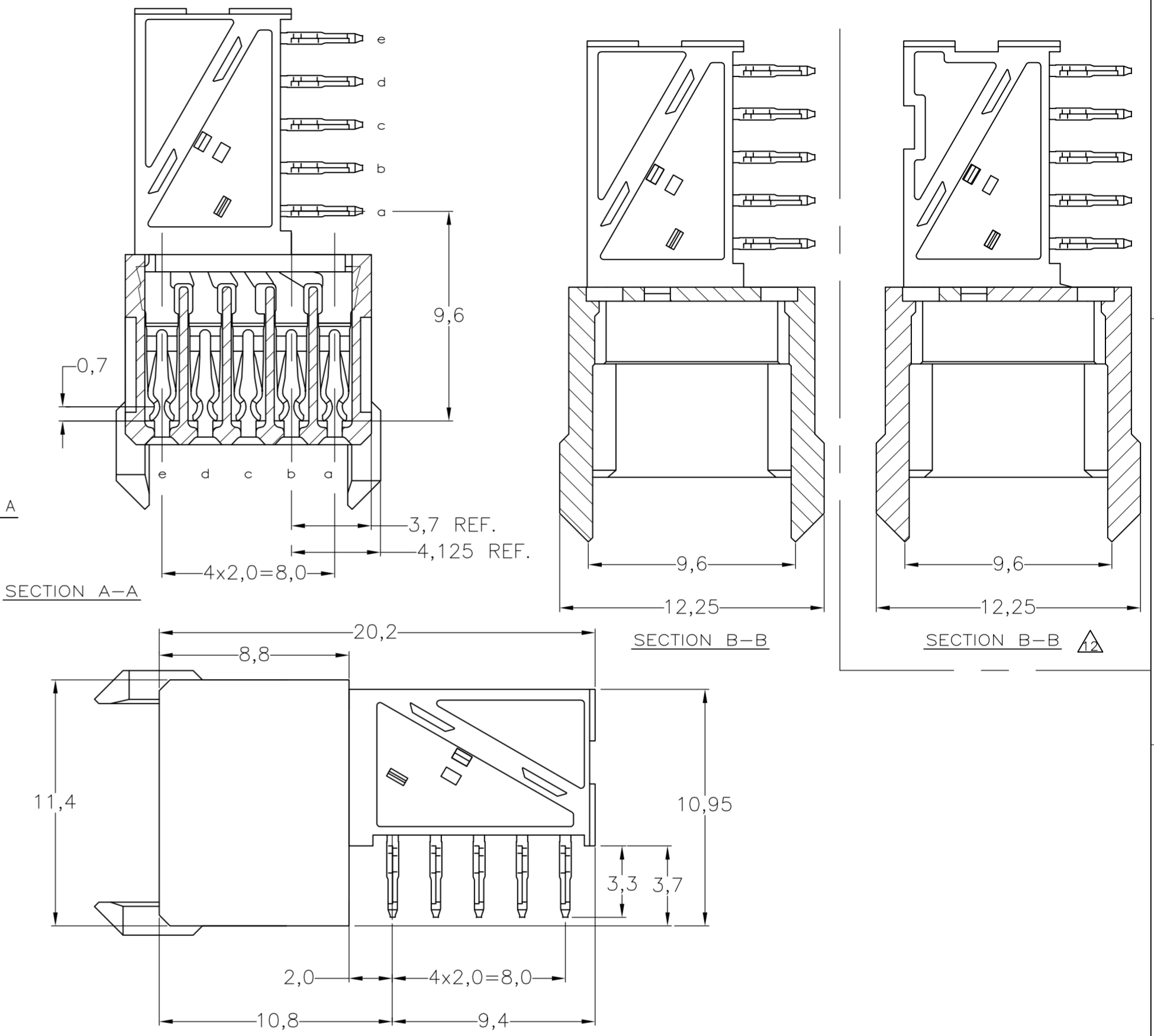
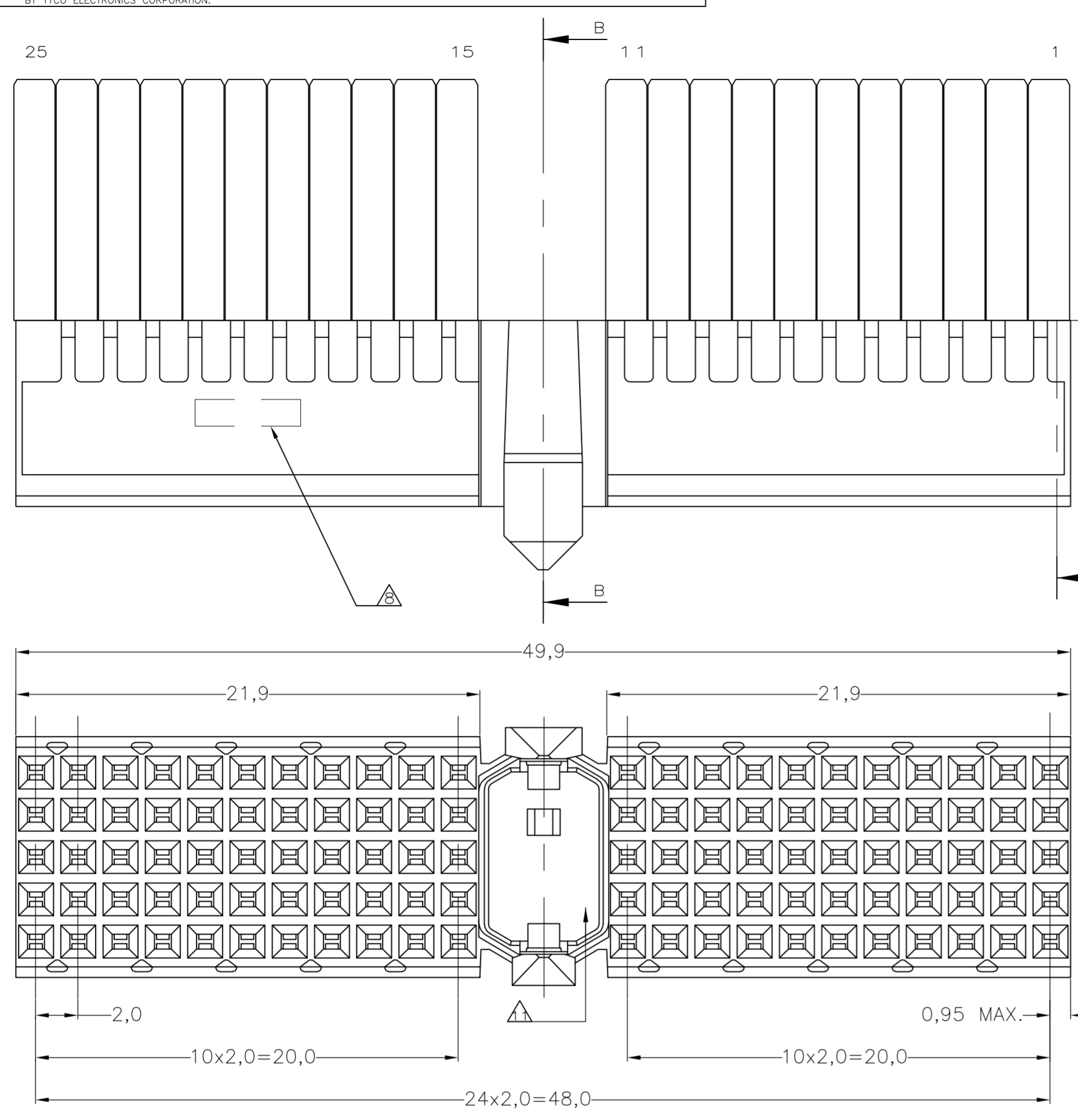
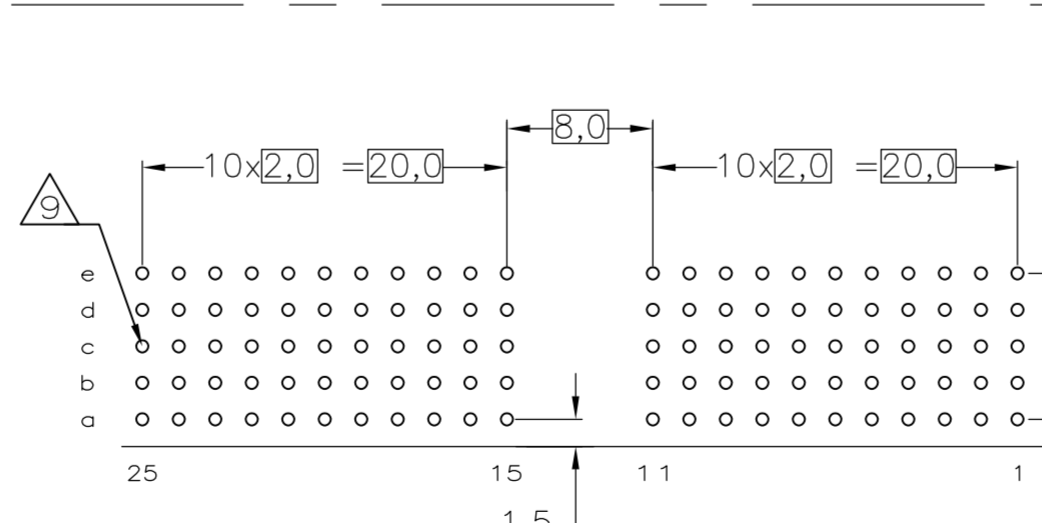


LOC		DIST		REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD		
H	-	N2	REV PER ECR-09-027136	11DEC2009	JY	SY	



- NOTES:**
- 1 MATERIAL CONTACT; PHOSPHORBRONZE
 - 2 MATERIAL HOUSING; GLASSFILLED POLYESTER (GRAY) UL-RATING 49V0
 - 3 GENERAL PLATING SPECIFICATION: UNDERPLATING (ENTIRE CONTACT): 1,27µm NICKEL MIN. AND ACTION PIN: 0,5µm TIN-LEAD MIN. FOR PLATING OF MATING SURFACES SEE APPLICABLE SPECIFICATION REFERENCE FOR EACH DASH NUMBER.
 - 4 CONFORMS TO ALL TESTING ACCORDING IEC 61076-4-101 PERFORMANCE LEVEL 2.
 - 5 CONFORMS TO ALL TESTING ACCORDING IEC 61076-4-101 PERFORMANCE LEVEL 1.
 - 6 CONNECTOR TESTED AND QUALIFIED AGAINST TELCORDIA GR-1217-CORE QUALITY LEVEL III, CENTRAL OFFICE APPLICATIONS.
 - 7 CONNECTOR TESTED AND QUALIFIED AGAINST TELCORDIA GR-1217-CORE QUALITY LEVEL III, UNCONTROLLED ENVIRONMENT APPLICATIONS.
 - 8 CONNECTOR LUBRICATED WITH TELCORDIA GR-1217-CORE APPROVED LUBRICANT.
 - 9 CONNECTOR MARKED WITH PARTNUMBER AND DATECODE. THE MARKING CAN APPEAR ON THE FRONT SIDE OR ON THE BACK SIDE.
 - 10 PLATED-THROUGH HOLES AT 2x2mm SQUARE GRID. 110 HOLES.
 - 11 FITS WITH INTEGRATED GROUND RETURN UPPERSHIELD, BASIC P.N. 338107 AND INTEGRATED GROUND RETURN LOWERSHIELD, BASIC P.N. 338108
 - 12 AREA RESERVED FOR CODING KEY, BASIC P.N. 100526
 - 13 CONNECTOR ASSEMBLED WITH ALTERNATE FEMALE CONTACTS.
 - 14 0.76µm MIN GOLD PLATING AT MATING SURFACES.



SCALE 2.5:1
COMPONENT SIDE AS SHOWN
RECOMMENDED PCB-HOLE LAY-OUT

P.C.B. HOLE DIM. ACTION PIN
FOR DETAILS SEE
APPLICATION SPECIFICATION

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	20JAN97	Tyco Electronics Corporation Harrisbur, PA 17105-3608
DIMENSIONS: mm		CHK	20JAN97	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD	-	NAME
0 PLC ± -		F.V.D.KONINGSBRUGGE		Z-PACK 2mm HM TYPE A
1 PLC ± -		108-19082		110 POS. FEMALE CONNECTOR
2 PLC ± -		APPLICATION SPEC		
3 PLC ± -		114-19029		SIZE
4 PLC ± -		WEIGHT		CAGE CODE
ANGLES ± -		CUSTOMER DRAWING		DRAWING NO
FINISH		A2		00779
MATERIAL		SCALE		NTS
		SHEET		1 of 1
		REV		N2