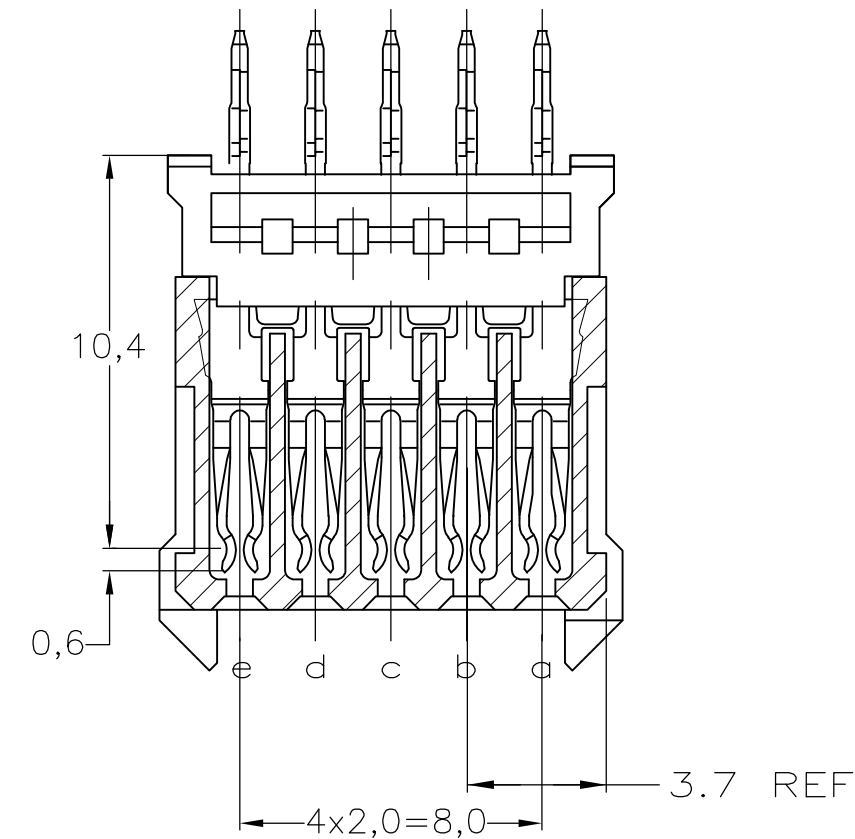
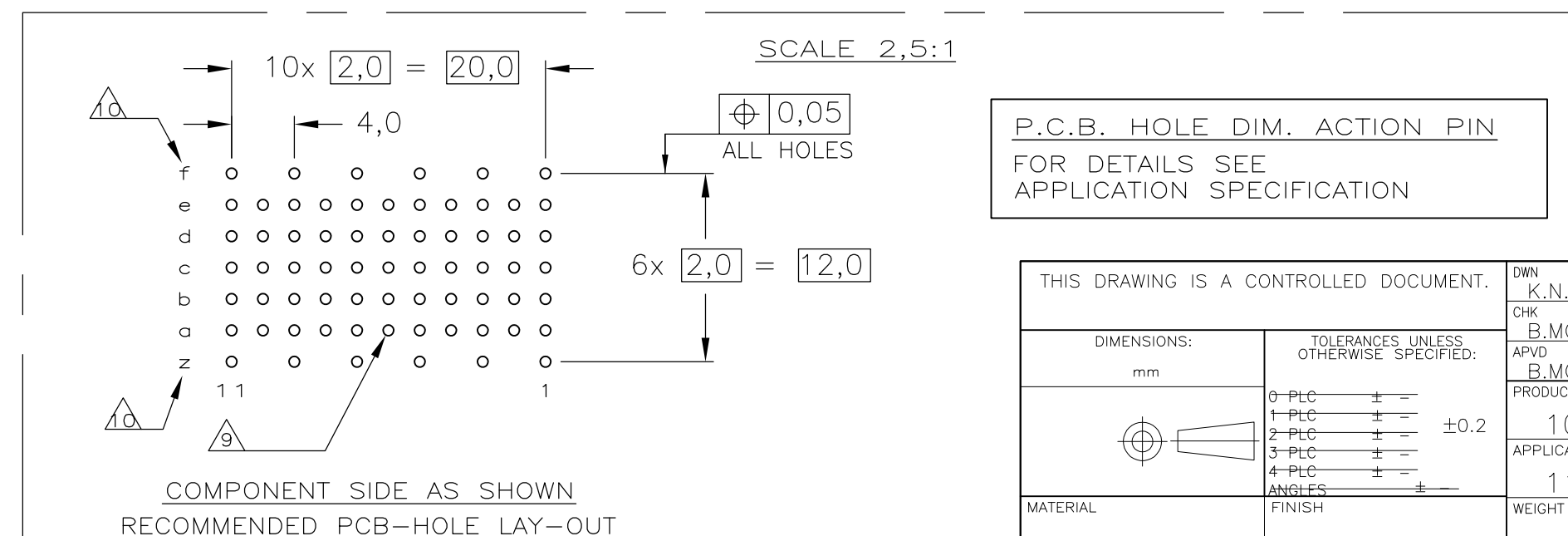
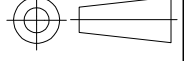




Technical drawing of a rectangular plate with dimensions and a hole pattern. The overall width is 12.0. The overall height is 11.8. The inner rectangular area has a width of 8.8 and a height of 11.4. There are four holes arranged vertically in the center, with a center-to-center distance of 4x2,0=8,0. The distance from the bottom edge to the bottom hole center is 3.3. The distance from the right edge to the hole pattern is 3.3.



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN K.N.KIRAN	13AUG2004
		CHK B.MOOLJ	27OCT2004
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD B.MOOLJ	27OCT2004
mm		PRODUCT SPEC	
	0-PLC $\pm$ —	108-19082	APPLICATION SPEC
	1-PLC $\pm$ —		
	2-PLC $\pm$ — ± 0.2		
	3-PLC $\pm$ —		
	4-PLC $\pm$ —		
ANGLES	$\pm$ —	114-19029	
MATERIAL	FINISH	WEIGHT	—
—	—	CUSTOMER DRAWING	

		3-5106775-0
		1-5106775-9
		5106775-9
		5106775-4
		5106775-1
FINISH	MATERIAL	PARTNUMBER

		TE Connectivity	
NAME			
Z-PACK 2mm HM TYPE C 55 POS. VERTICAL FEMALE CONNECTOR ASSEMBLY			
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C=5106775	—
SCALE		SHEET	REV
5:1		1 OF 1	G

- ① MATERIAL CONTACT: PHOSPHORBRONZE
MATERIAL HOUSING: GLASSFILLED POLYESTER
UL-RATING 94V0 (GRAY).
- ② GENERAL PLATING SPECIFICATION: UNDERPLATING (ENTIRE CONTACT):
1,27μm NICKEL MIN. AND ACTION PIN: 0,5μm TIN MIN.
FOR PLATING OF MATING SURFACES SEE APPLICABLE
SPECIFICATION REFERENCE FOR EACH DASH NUMBER.
- ③ CONFORMS TO ALL TESTING ACCORDING IEC 61076-4-101
PERFORMANCE LEVEL 2.
- ④ CONFORMS TO ALL TESTING ACCORDING IEC 61076-4-101
PERFORMANCE LEVEL 1.
- ⑤ CONNECTOR TESTED AND QUALIFIED AGAINST TELCORDIA GR-1217-CORE
QUALITY LEVEL III, CENTRAL OFFICE APPLICATIONS.
- ⑥ CONNECTOR TESTED AND QUALIFIED AGAINST TELCORDIA GR-1217-CORE
QUALITY LEVEL III, UNCONTROLLED ENVIRONMENT APPLICATIONS.
- ⑦ CONNECTOR LUBRICATED WITH TELCORDIA GR-1217-CORE
APPROVED LUBRICANT.
- ⑧ CONNECTOR PRINTED WITH PARTNUMBER AND DATECODE.
- ⑨ PLATED-THROUGH HOLES AT 2x2mm SQUARE GRID (55 HOLES).
- ⑩ HOLES IN ROW f AND z FOR POSSIBLE FUTURE USE OF
GROUND RETURN SHIELD. (SHIELDS NOT YET TOOLED)
- ⑪ 0.76μm MIN. GOLD PLATING AT MATING SURFACE