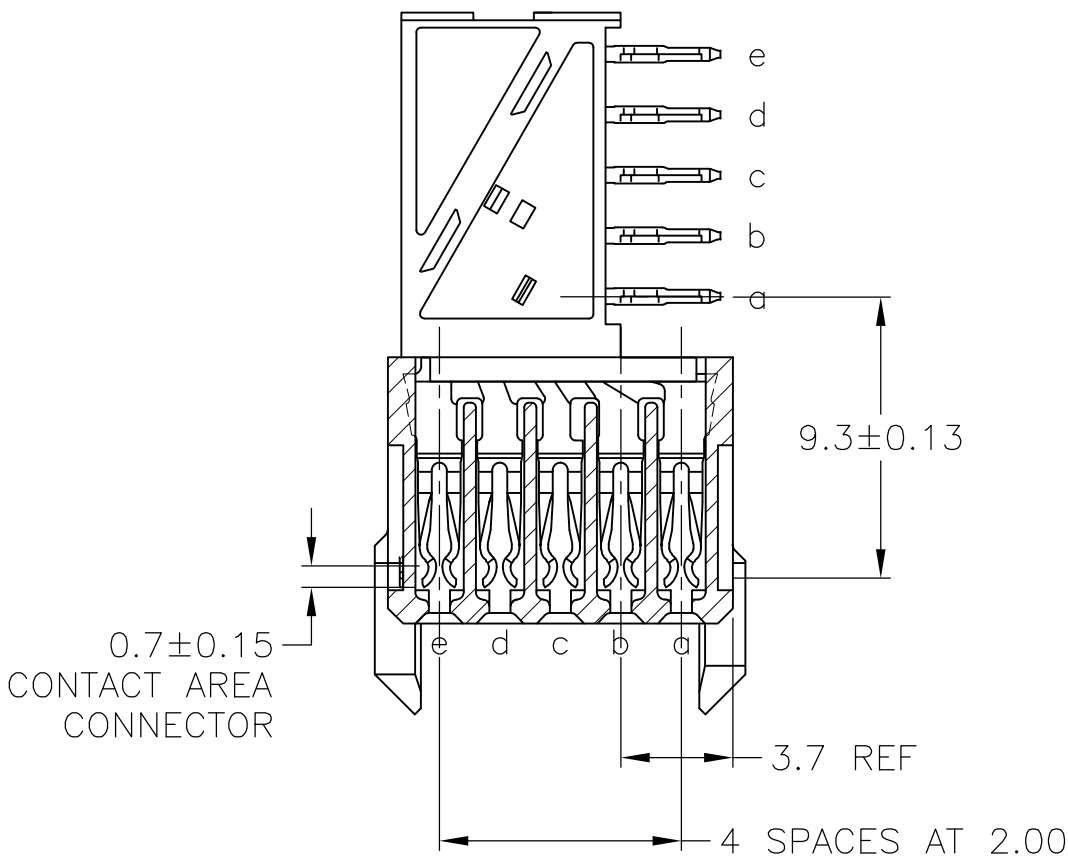
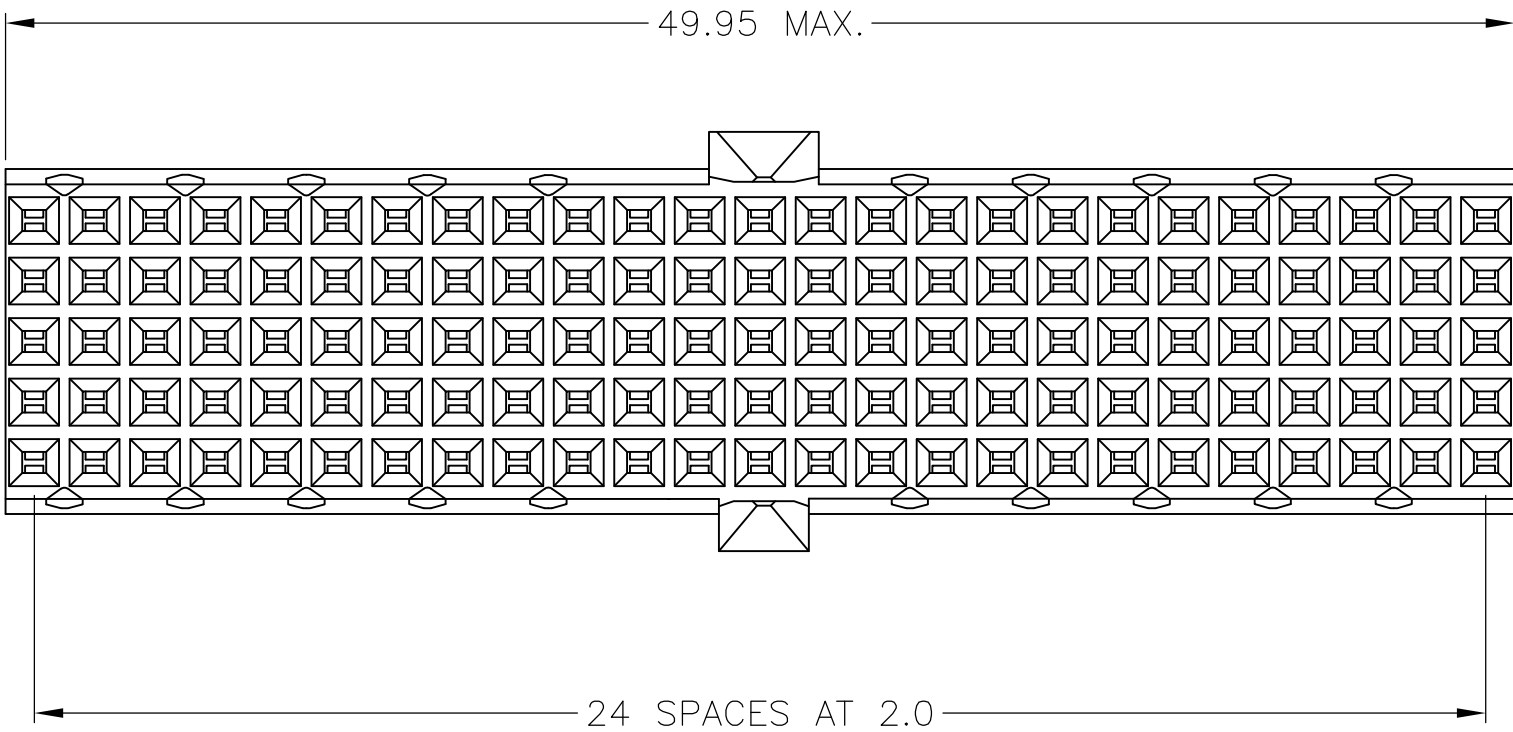
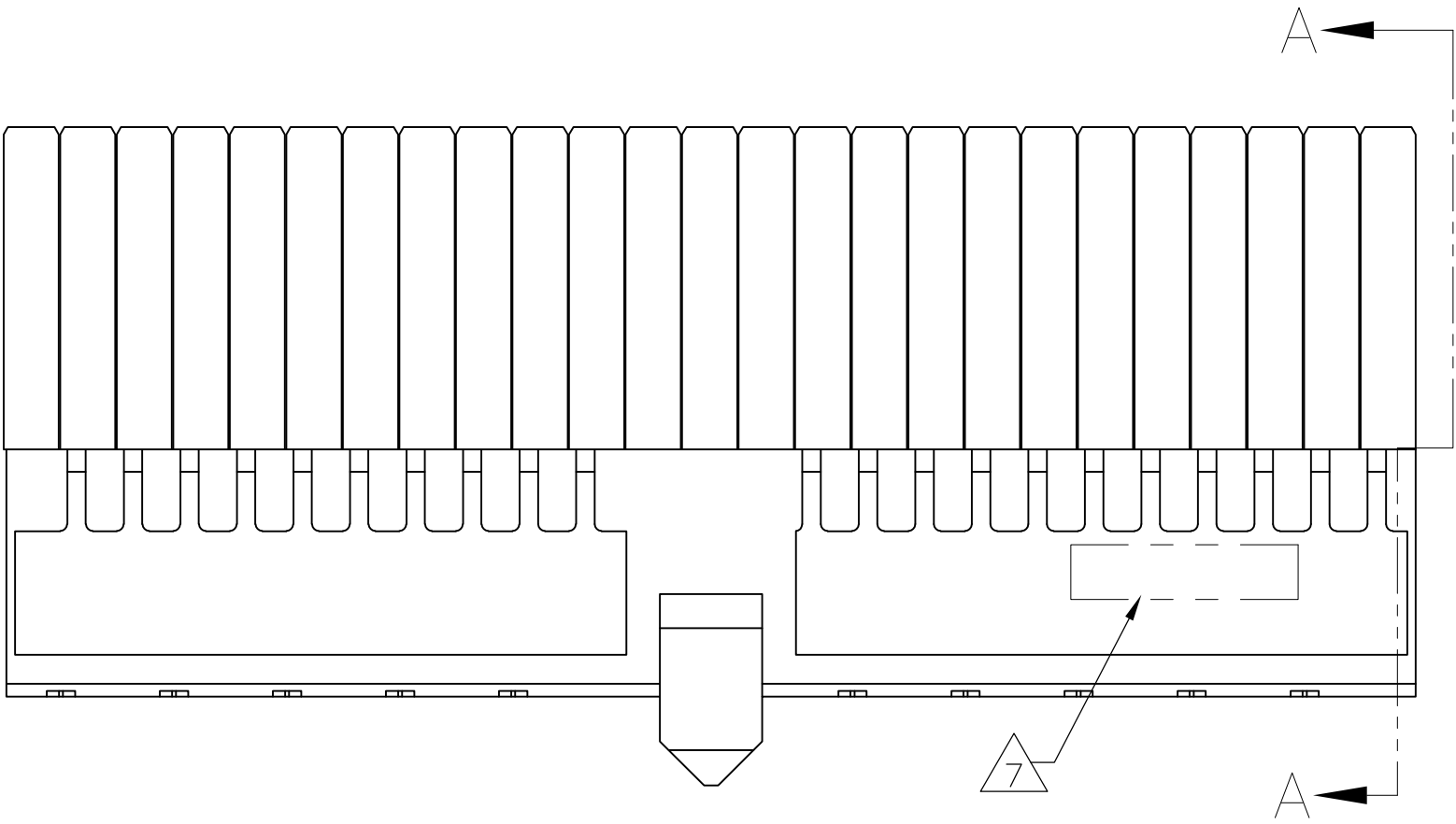
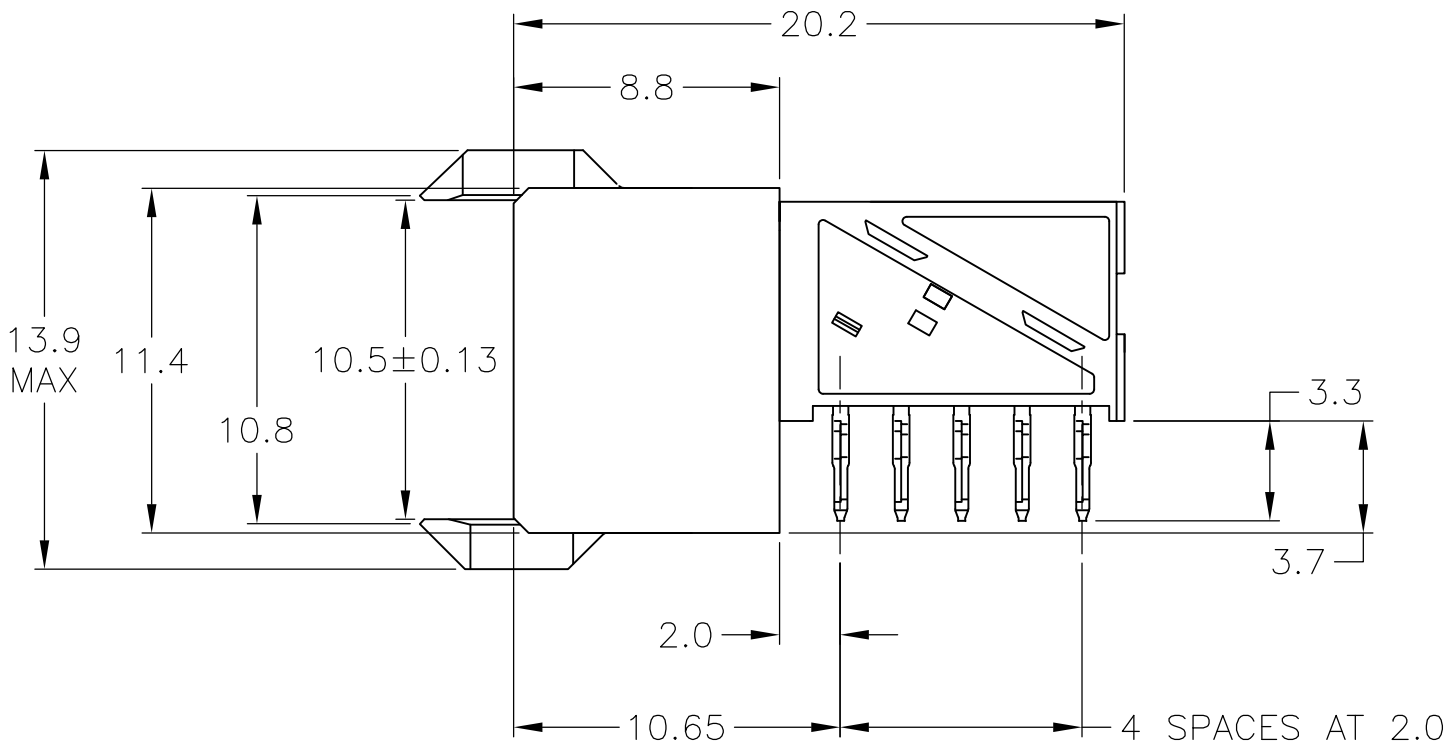


LOC	DIST	REVISIONS				
AD	00	REV	PER	ECR	DATE	APVD
		C	REV	PER	ECR-11-007552	11APR11 RC CW
		D	ECO-11-024491		13DEC11	SY MQW



SECTION A-A



- 1

MATERIAL:
CONTACT: PHOSPHOR BRONZE.
HOUSING: GLASS-FILLED POLYESTER.
- 2

GENERAL PLATING SPECIFICATION: UNDERPLATING
(ENTIRE CONTACT): 1.27µm MIN NICKEL AND ACTION
PIN: 0.5µm MIN TIN.
FOR PLATING OF MATING SURFACES SEE APPLICABLE
SPECIFICATION REFERENCE FOR EACH DASH NUMBER.
- 3

CONFORMS TO ALL TESTING ACCORDING TO IEC 61076-4-101
PERFORMANCE LEVEL 2.
- 4

CONFORMS TO ALL TESTING ACCORDING TO IEC 61076-4-101
PERFORMANCE LEVEL 1.
- 5

CONNECTOR TESTED AND QUALIFIED AGAINST TELCORDIA GR-1217-CORE QUALITY LEVEL 3,
CENTRAL OFFICE APPLICATIONS.
- 6

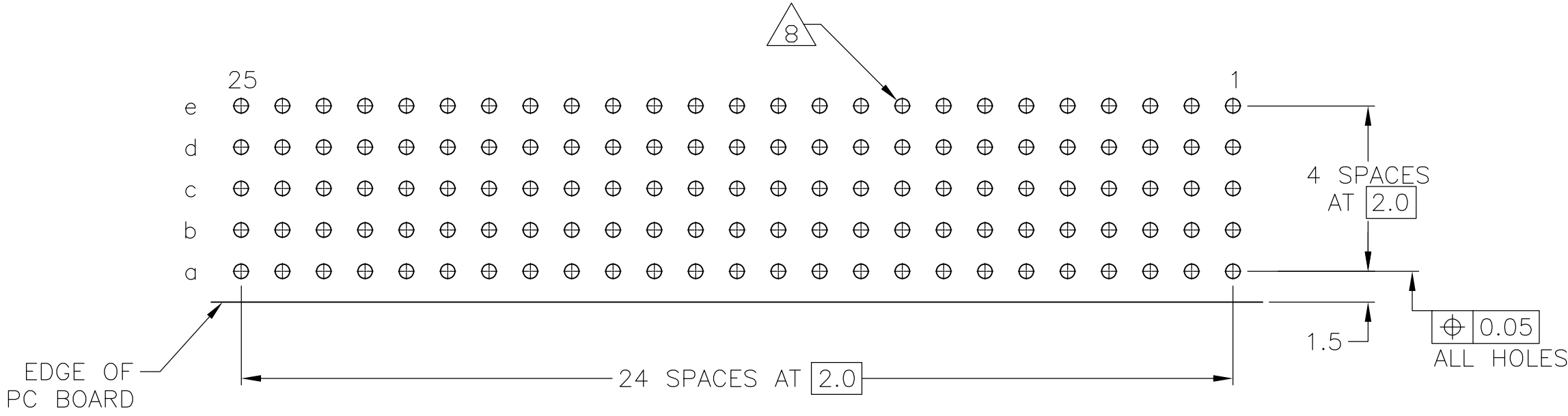
CONNECTOR TESTED AND QUALIFIED AGAINST TELCORDIA GR-1217-CORE QUALITY LEVEL 3,
UNCONTROLLED ENVIROMENT APPLICATIONS.
- 7

CONNECTOR MARKED WITH PART NUMBER AND DATE CODE.
ADDITIONAL CHARACTERS OR MARKINGS, AS WELL AS THE LOCATION OF THE MARKINGS,
MAY BE ADDED FOR TRACEABILITY BASED UPON MANUFACTURERS DISCRETION.
- 8

HOLE PATTERN FOR FEMALE CONNECTOR TYPE A/B 125 PLATED-
THROUGH HOLES AT 2x2mm SQUARE GRID.
- 9

CONNECTOR LUBRICATED WITH BELLCORE APPROVED LUBRICANT.
TECHNICAL REFERENCE TR-NWT-001217 ISSUE 1, SEPT 1992.
- 10

0.76µm MIN. GOLD PLATING AT MATING SURFACES.



PCB HOLE DIM ACTION PIN
FOR DETAILS SEE
APPLICATION SPECIFICATION

RECOMMENDED PCB LAYOUT
(COMPONENT SIDE AS SHOWN)

2	3	10	3-5646574-0
2	6	9	1-5646574-9
2	5	9	5646574-9
2	4		5646574-4
2	3		5646574-1
FINISH			PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN B CARBO 11MAR05	TE Connectivity	
		CHK G SKIPPER 11MAR05		
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD G SKIPPER 11MAR05	NAME	RECEPTACLE ASSEMBLY, Z-PACK Z-PACK 2mm HM, TYPE A/B
	0-PLG ±	PRODUCT SPEC	SIZE	RESTRICTED TO
	1-PLG ±	108-19082	CAGE CODE	
	2-PLG ±	APPLICATION SPEC	DRAWING NO	
MATERIAL	ANGLES	114-19029	100779	
1	SEE TABLE	WEIGHT	5646574	
CUSTOMER DRAWING		SCALE	4:1	SHEET 1 OF 1 REV D