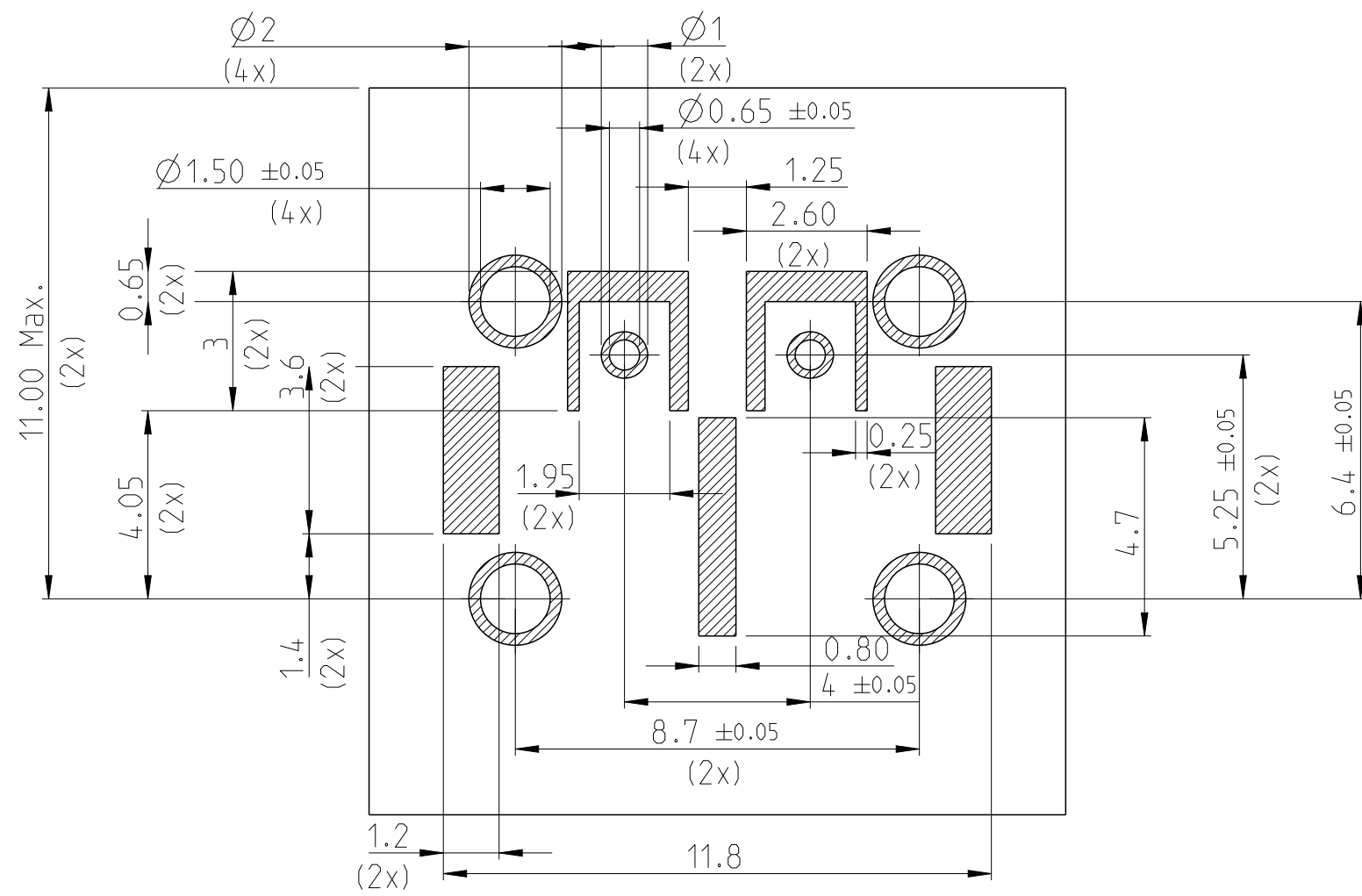


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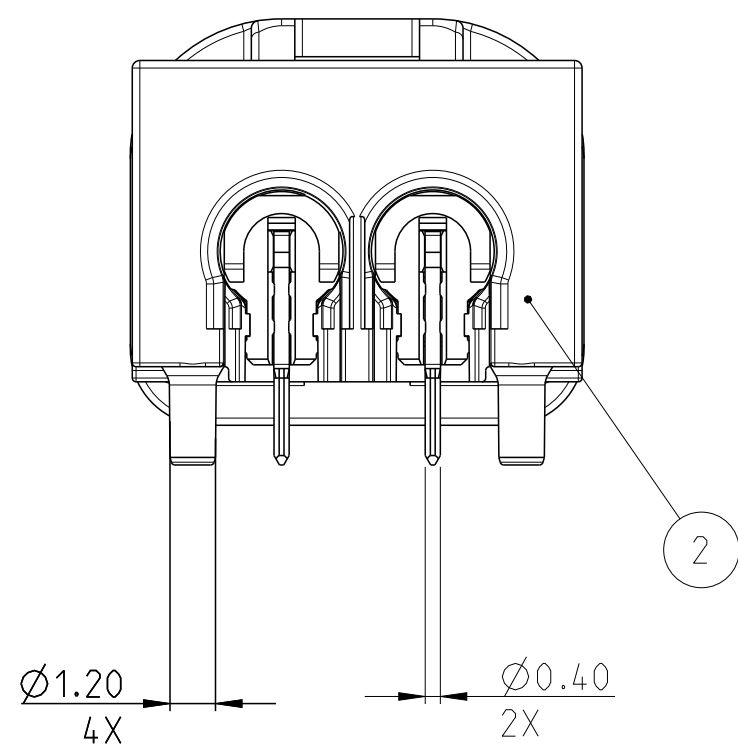
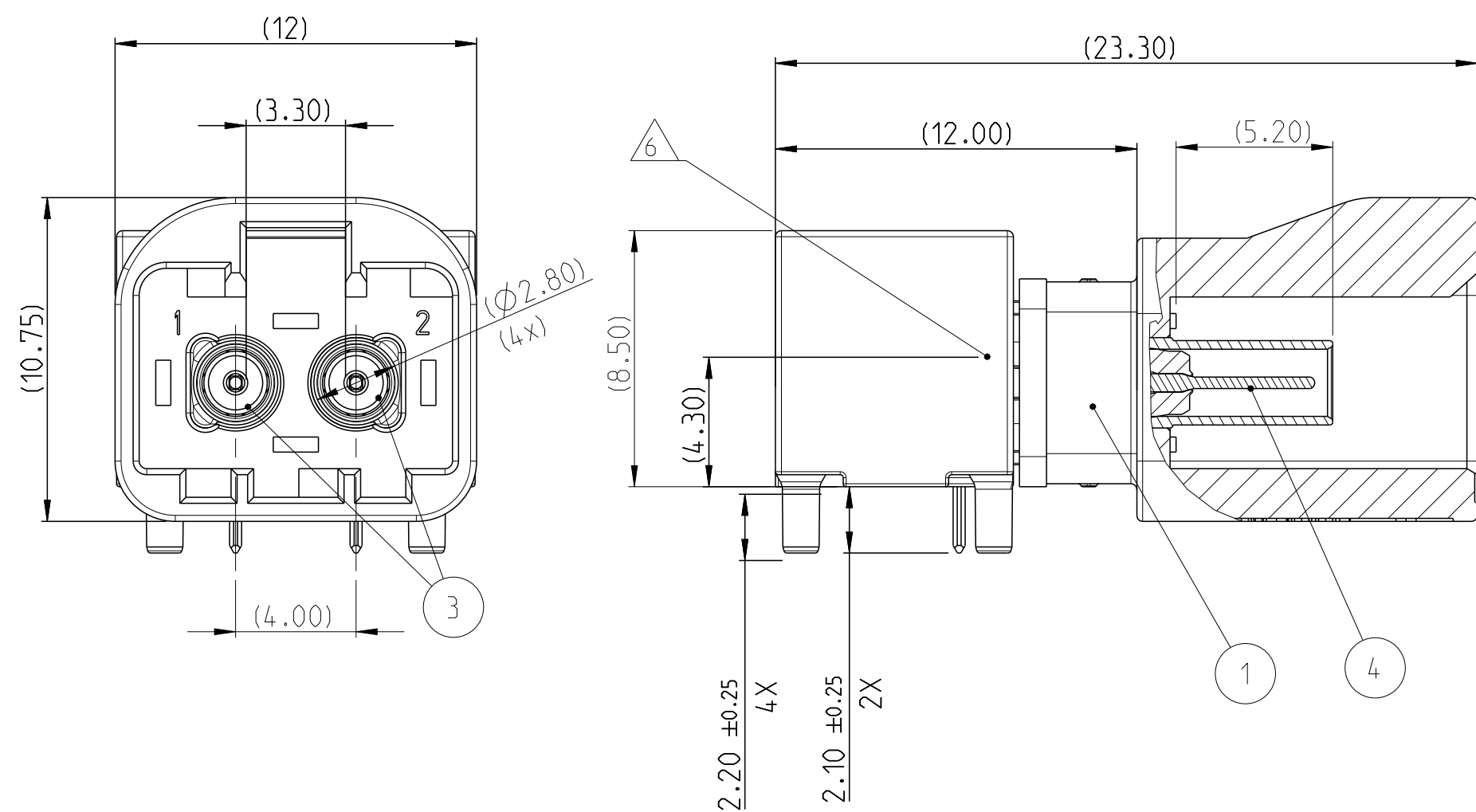
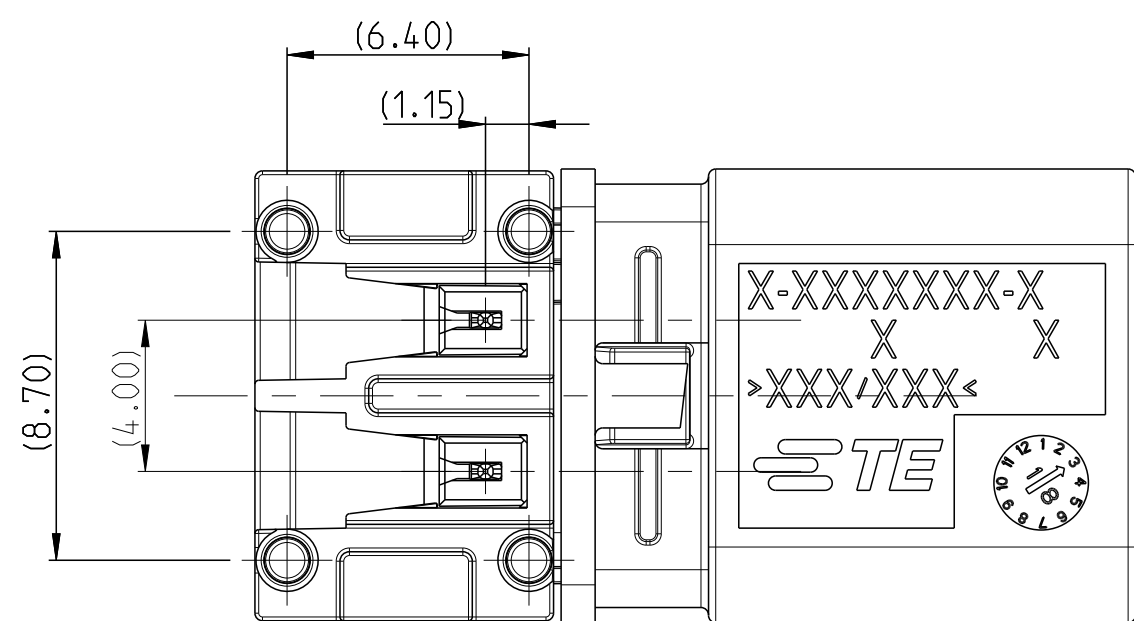
MECHANICAL: FOOTPRINT INFORMATION (HOLE PATTERN)
SEE BELOW SCHEMATIC

ELECTRICAL: HIGH SPEED PROPOSAL
SEE APPLICATION SPEC. 114-94572

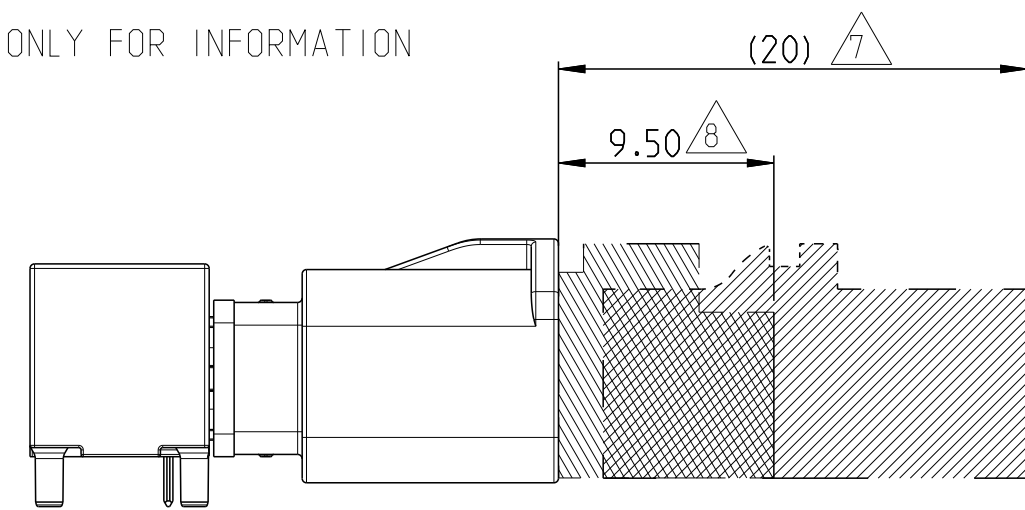


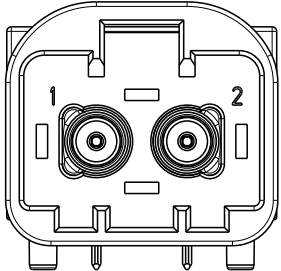
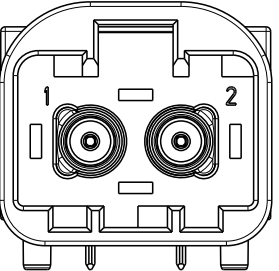
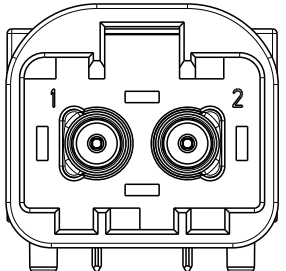
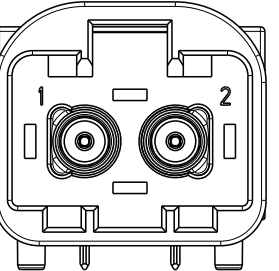
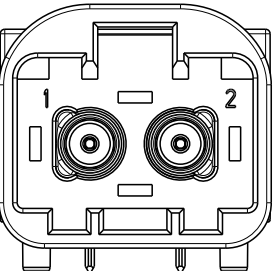
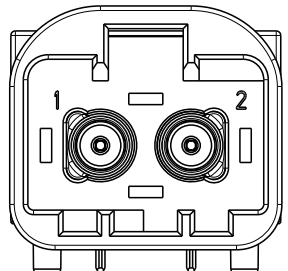
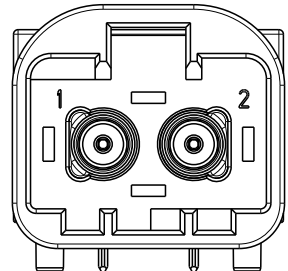
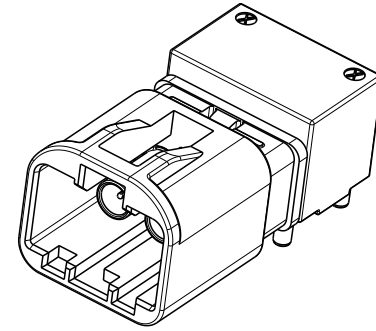
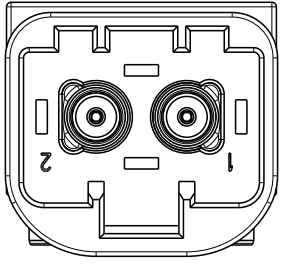
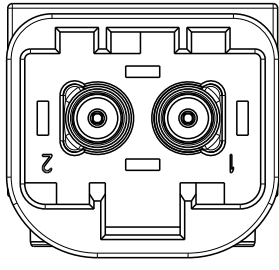
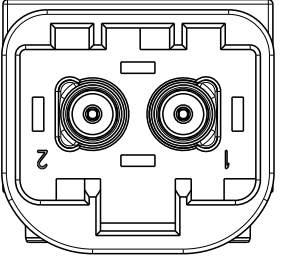
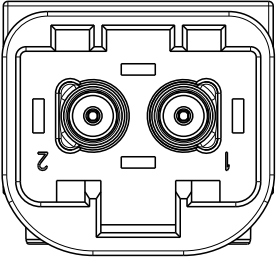
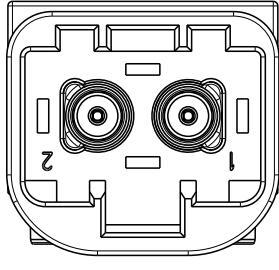
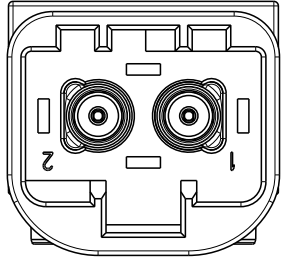
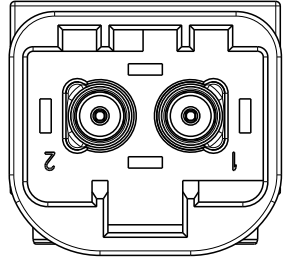
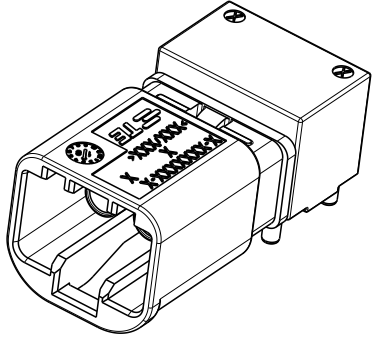
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DNW	APVD
			C	ECR-22-138314	08MAR2022	A,C	C,P
			D	ECN-23-197541	08FEB2023	T,X	C,P
			D1	ECN-23-206202	03APR2023	T,X	C,P
			D2	ECN-23-221556	26JUN2023	A,C	C,P

- 1 DETAILS OF DESIGN ARE LEFT TO TE CONNECTIVITY
- 2 MATE-AX INTERFACE ACC. TO TE-SPEC. 208-18048
- 3 PACKAGING: TAPE AND REEL
- 4 FOR FITTING MATE-AX CONNECTOR PLEASE CONTACT TE CONNECTIVITY.
- 5 ALL DIMENSIONS IN BRACKETS () FOR INFORMATION ONLY
- 6 CENTER OF GRAVITY
- 7 REQUIRED SPACE FOR UNMATED CABLE CONNECTOR
- 8 REQUIRED SPACE FOR MATED CABLE CONNECTOR
- 9 WEIGHT [g]: 5.43
- 10 AS SHOWN: CODING A

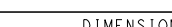


ONLY FOR INFORMATION



CODINGS, STANDARD ORIENTATION							
							
CODING Z	CODING A	CODING B	CODING C	CODING D	CODING E	CODING F	2306368-X
CODINGS, REVERSED							
							
CODING Z	CODING A	CODING B	CODING C	CODING D	CODING E	CODING F	1-2306368-X

[illegible]

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN M. Walter 18DEC2017 CHK A. Weiss 18DEC2017		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC $\pm$ 1 PLC ± 0.5 2 PLC ± 0.3 3 PLC $\pm$ 4 PLC $\pm$ ANGLES $\pm$		NAME M. Reinhardt PRODUCT SPEC 108-94544 APPLICATION SPEC 114-94572	
		MATE-AX HEADER ASSY 2 POS 90 DEGREE UNSEALED		SIZE A 1	
MATERIAL -		FINISH -		CAGE CODE 00779	
WEIGHT -		DRAWING NO C=2306368		RESTRICTED TO -	
CUSTOMER DRAWING		SCALE		5:1 SHEET 1 of 2 REV D	

[illegible]4805 (3/11)