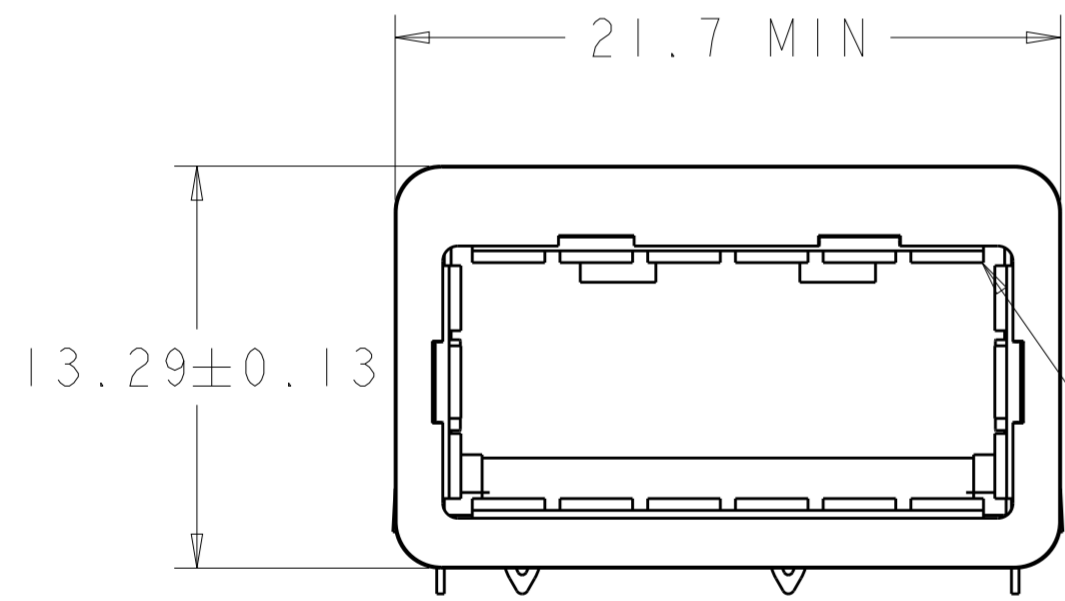
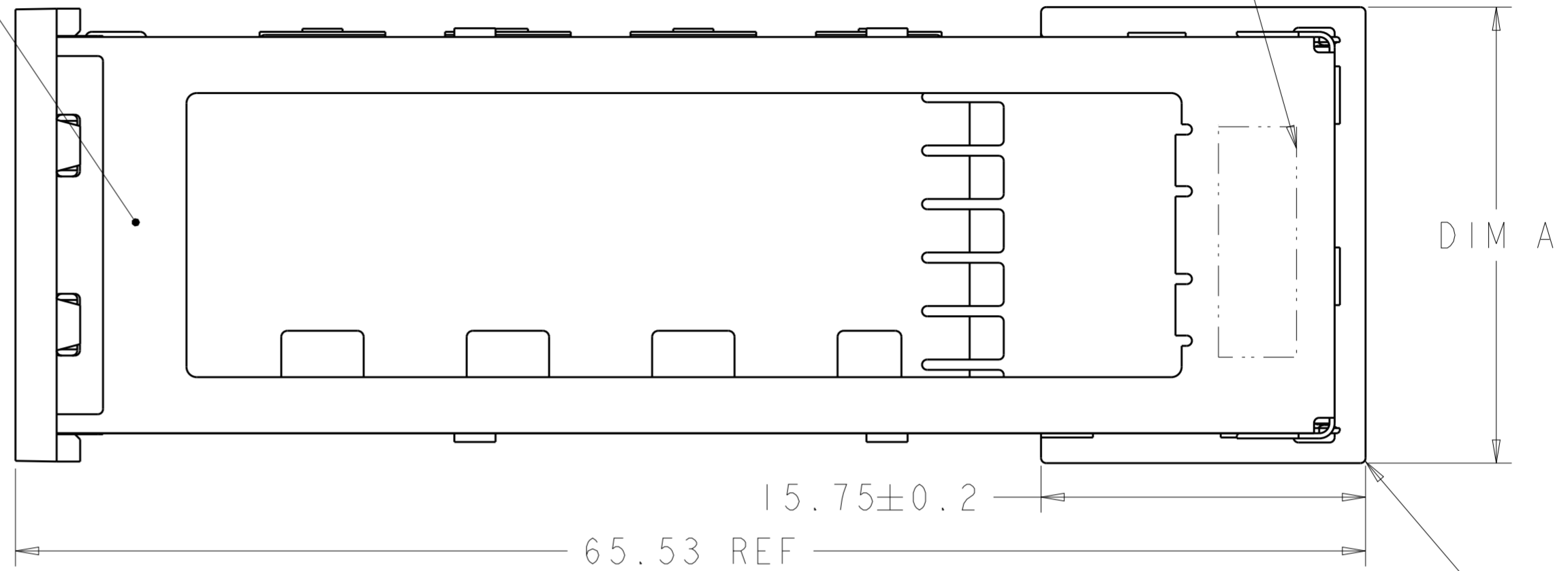


THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 20
 © COPYRIGHT 20 BY - TE CONNECTIVITY ALL RIGHTS RESERVED.

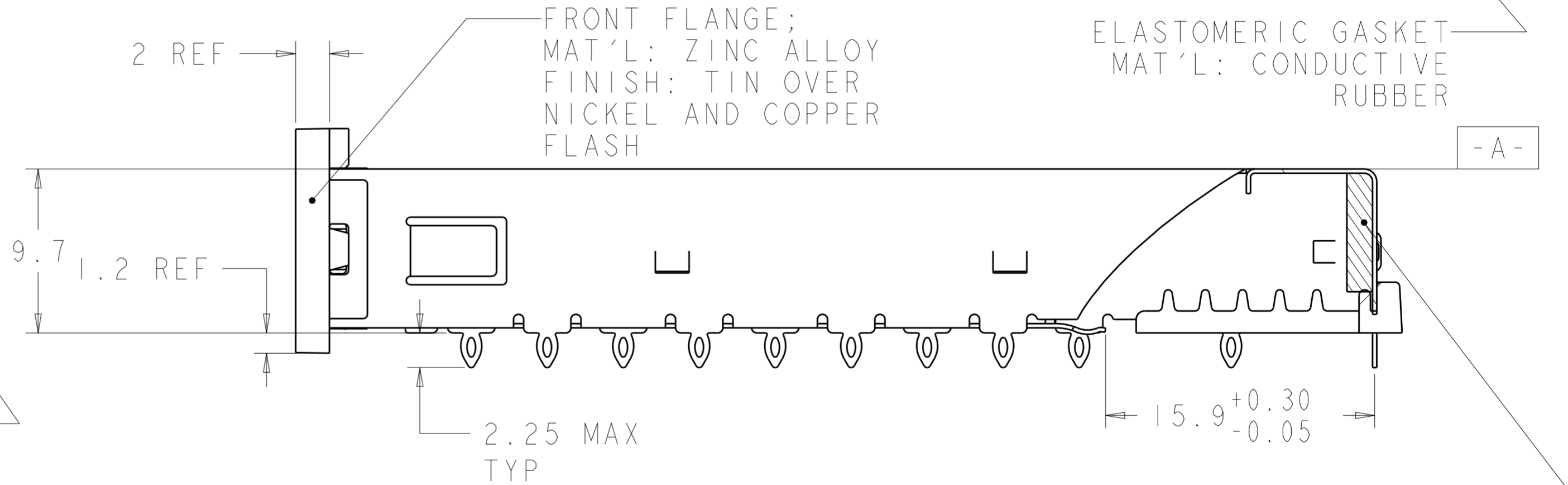
LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
ES	00	A	MASS PRODUCTION	01NOV2016	PP SH

XFP CAGE
 MAT'L: COPPER ALLOY
 FINISH: TIN

DATE CODE APPROXIMATE LOCATION



FRONT EMI GASKET;
 MAT'L: COPPER ALLOY
 FINISH: TIN



XFP CAGE REAR EMI GASKET;
 MAT'L: CONDUCTIVE FOAM

- ① MATES WITH XFP-MSA COMPLIANT TRANSCEIVERS.
- ② DATUM **-X-** AND **-Y-** ESTABLISHED BY CUSTOMER.
- ③ DATUM **-A-** IS TOP SURFACE OF HOST BOARD.
- ④ INDICATED SURFACES TO BE CONDUCTIVE AND CONNECTED TO CHASSIS GROUND.

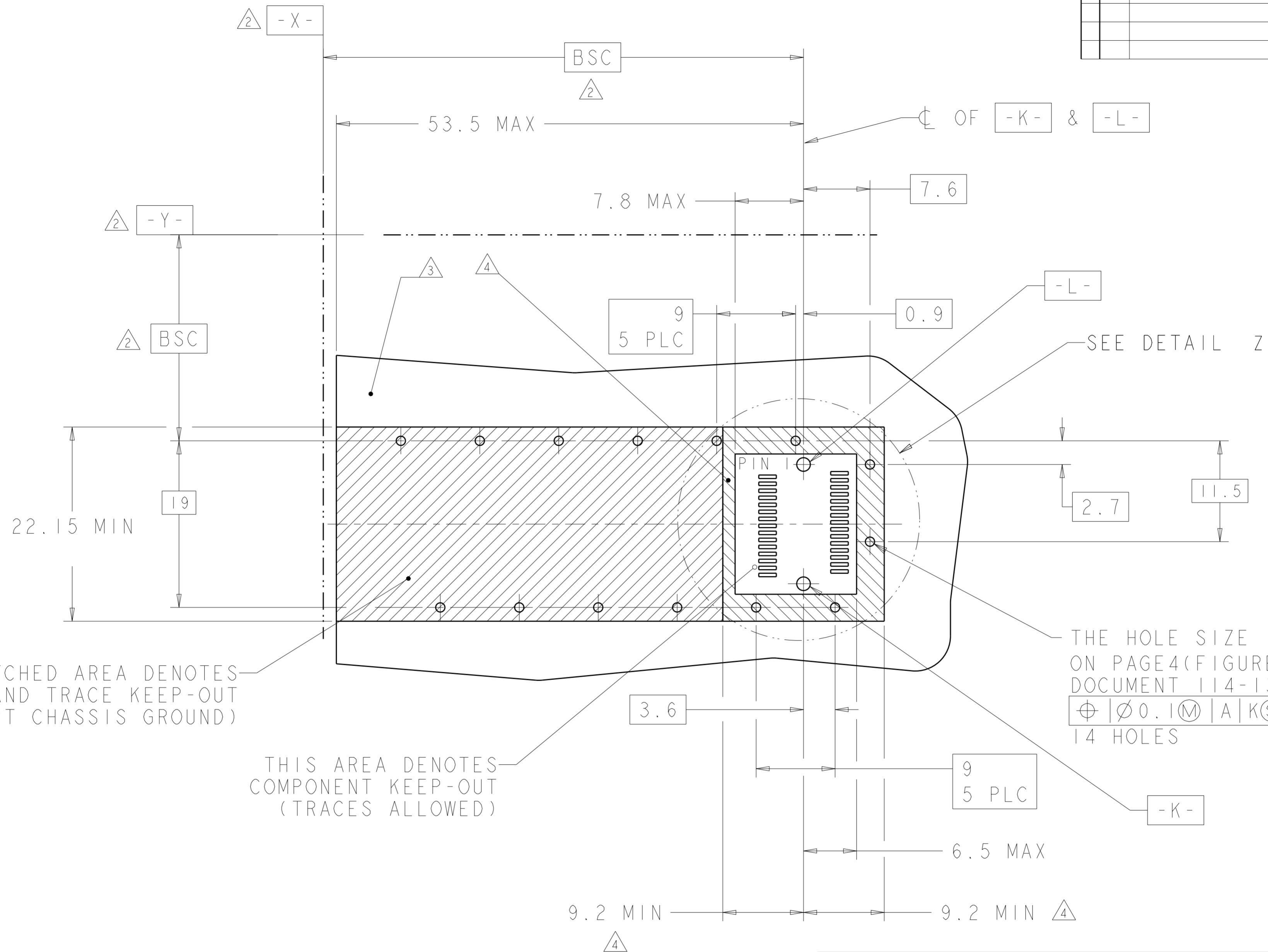
CUSTOMERIZED	23 MAX	YES	2170435-3
GENERAL	23 MAX	YES	2170435-1
EMI SPRING	DIM A	DATE CODE	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	DWN PETER PAN 01-Nov-16	TE Connectivity CAGE ASSEMBLY, 10 GIGABIT, XFP
mm	0 PLC ±0.25	CHK JASON YANG 01-Nov-16	
	1 PLC ±0.25	APVD ALEX CAI 01-Nov-16	
	2 PLC ±0.20	PRODUCT SPEC 108-2127	
	3 PLC ±	APPLICATION SPEC 114-13096	SIZE CAGE CODE DRAWING NO RESTRICTED TO
	4 PLC ±	WEIGHT -	A200779 C-2170435
MATERIAL	ANGLES ±5°	CUSTOMER DRAWING	SCALE 1:1 SHEET 1 OF 3 REV A
	FINISH		

THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 20
 © COPYRIGHT 20 BY TE CONNECTIVITY ALL RIGHTS RESERVED.

LOC	DIST	REVISIONS					
ES	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
		-		SEE SHEET 1	-	-	-



CROSS-HATCHED AREA DENOTES COMPONENT AND TRACE KEEP-OUT (EXCEPT CHASSIS GROUND)

THIS AREA DENOTES COMPONENT KEEP-OUT (TRACES ALLOWED)

THE HOLE SIZE IS RECOMMENDED ON PAGE 4 (FIGURE 3) OF TE DOCUMENT 114-13096

\varnothing	$\varnothing 0.1(M)$	A	K(S)	L(S)
---------------	----------------------	---	------	------

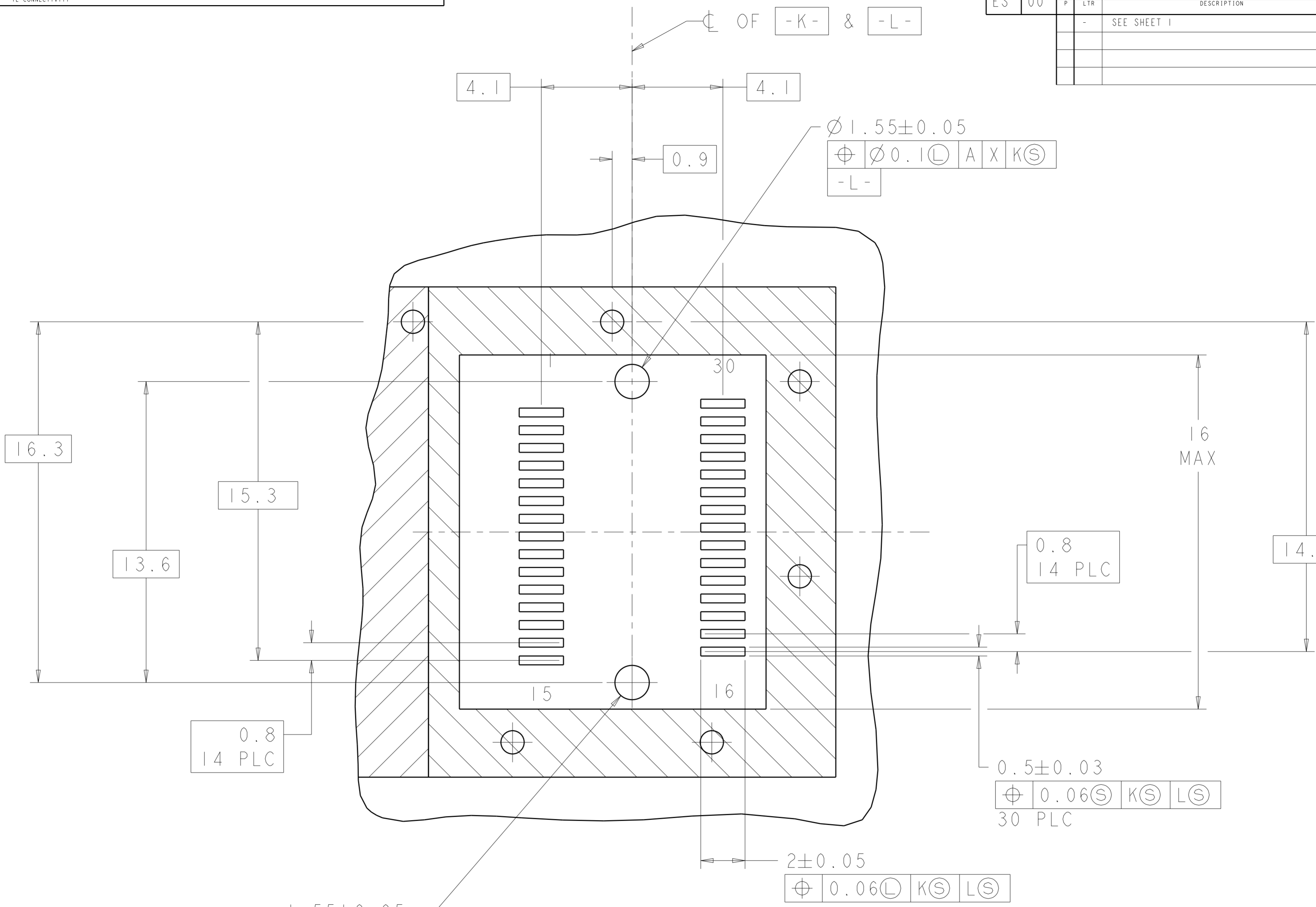
 14 HOLES

DETAILED HOST BOARD MECHANICAL LAYOUT

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN PETER PAN 01-Nov-16	TE Connectivity														
DIMENSIONS: mm		CHK JASON YANG 01-Nov-16															
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD ALEX CAI 01-Nov-16	NAME CAGE ASSEMBLY, 10 GIGABIT, XFP														
<table border="1"> <tr> <td>0 PLC</td> <td>±0.25</td> </tr> <tr> <td>1 PLC</td> <td>±0.25</td> </tr> <tr> <td>2 PLC</td> <td>±0.20</td> </tr> <tr> <td>3 PLC</td> <td>±</td> </tr> <tr> <td>4 PLC</td> <td>±</td> </tr> <tr> <td>ANGLES</td> <td>±5°</td> </tr> <tr> <td>FINISH</td> <td></td> </tr> </table>		0 PLC	±0.25	1 PLC	±0.25	2 PLC	±0.20	3 PLC	±	4 PLC	±	ANGLES	±5°	FINISH		PRODUCT SPEC 108-2127	SIZE CAGE CODE DRAWING NO RESTRICTED TO
0 PLC	±0.25																
1 PLC	±0.25																
2 PLC	±0.20																
3 PLC	±																
4 PLC	±																
ANGLES	±5°																
FINISH																	
MATERIAL		APPLICATION SPEC 114-13096	A200779 C-2170435														
		WEIGHT	SCALE 1:1 SHEET 2 OF 3 REV A														
		CUSTOMER DRAWING															

THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 20
 © COPYRIGHT 20 BY - TE CONNECTIVITY ALL RIGHTS RESERVED.

LOC	DIST	REVISIONS					
ES	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
		-		SEE SHEET 1	-	-	-



1.55 ± 0.05
 $\oplus \phi 0.1 \text{ (L) A X Y}$
 -K-

DETAIL Z
 SCALE 8:1

DETAILED HOST BOARD MECHANICAL LAYOUT

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN PETER PAN 01-Nov-16	TE Connectivity NAME CAGE ASSEMBLY, 10 GIGABIT, XFP SIZE CAGE CODE DRAWING NO RESTRICTED TO A200779 C-2170435 - SCALE 4:1 SHEET 3 OF 3 REV A
DIMENSIONS: mm		CHK JASON YANG 01-Nov-16	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD ALEX CAI 01-Nov-16	
0 PLC ± 0.25 1 PLC ± 0.25 2 PLC ± 0.20 3 PLC \pm 4 PLC \pm ANGLES $\pm 5^\circ$ FINISH		PRODUCT SPEC 108-2127 APPLICATION SPEC 114-13096 WEIGHT - CUSTOMER DRAWING	

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)