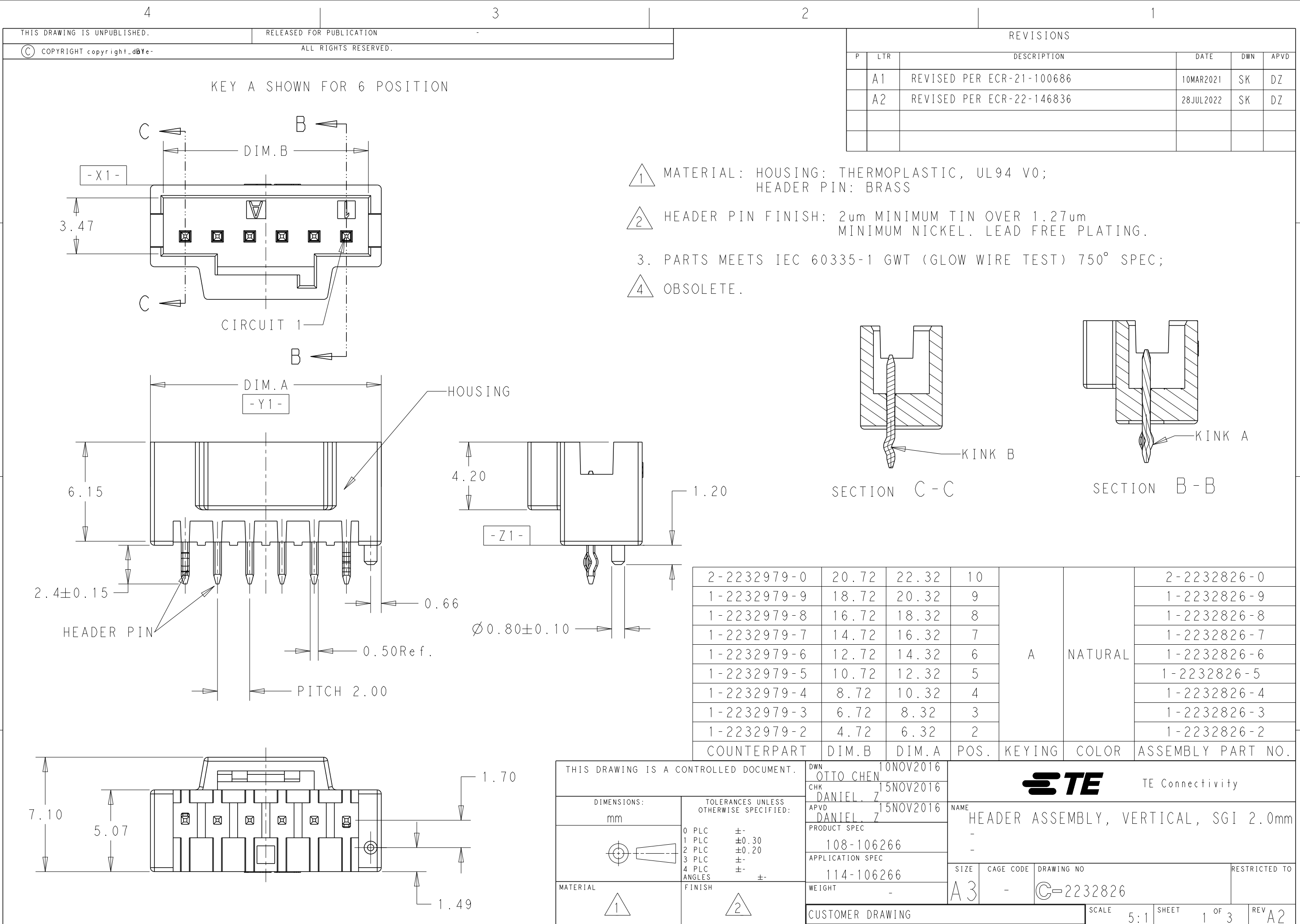




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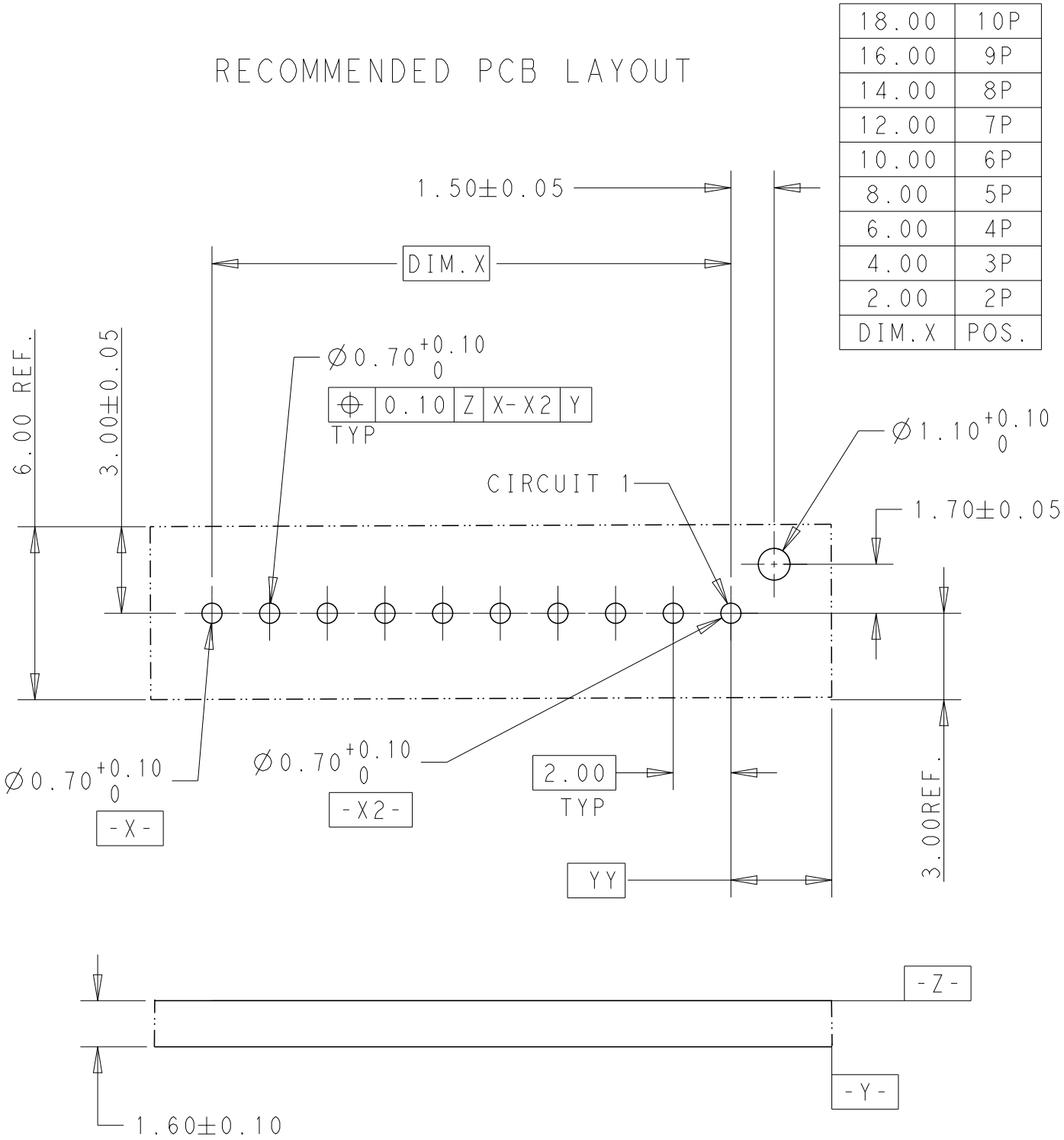
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REVISIONS

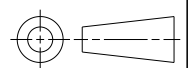
P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1			

RECOMMENDED PCB LAYOUT



5-2232979-0	20.72	22.32	10	B	BLACK	5-2232826-0
4-2232979-9	18.72	20.32	9			4-2232826-9
4-2232979-8	16.72	18.32	8			4-2232826-8
4-2232979-7	14.72	16.32	7			4-2232826-7
4-2232979-6	12.72	14.32	6			4-2232826-6
4-2232979-5	10.72	12.32	5			4-2232826-5
4-2232979-4	8.72	10.32	4			4-2232826-4
4-2232979-3	6.72	8.32	3			4-2232826-3
4-2232979-2	4.72	6.32	2			4-2232826-2
4-2232979-0	20.72	22.32	10	A	BLACK	4-2232826-0
3-2232979-9	18.72	20.32	9			3-2232826-9
3-2232979-8	16.72	18.32	8			3-2232826-8
3-2232979-7	14.72	16.32	7			3-2232826-7
3-2232979-6	12.72	14.32	6			3-2232826-6
3-2232979-5	10.72	12.32	5			3-2232826-5
3-2232979-4	8.72	10.32	4			3-2232826-4
3-2232979-3	6.72	8.32	3			3-2232826-3
3-2232979-2	4.72	6.32	2			3-2232826-2
3-2232979-0	20.72	22.32	10	B	NATURAL	3-2232826-0
2-2232979-9	18.72	20.32	9			2-2232826-9
2-2232979-8	16.72	18.32	8			2-2232826-8
2-2232979-7	14.72	16.32	7			2-2232826-7
2-2232979-6	12.72	14.32	6			2-2232826-6
2-2232979-5	10.72	12.32	5			2-2232826-5
2-2232979-4	8.72	10.32	4			2-2232826-4
2-2232979-3	6.72	8.32	3			2-2232826-3
2-2232979-2	4.72	6.32	2			2-2232826-2

COUNTERPART	DIM.B	DIM.A	POS.	KEYING	COLOR	ASSEMBLY PART NO.
-------------	-------	-------	------	--------	-------	-------------------

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN OTTO CHEN 10NOV2016	 TE Connectivity			
		CHK DANIEL. Z 15NOV2016				
		APVD DANIEL. Z 15NOV2016				
		PRODUCT SPEC 108-106266				
DIMENSIONS: mm		APPLICATION SPEC 114-106266		NAME HEADER ASSEMBLY, VERTICAL, SGI 2.0mm		
		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±- 1 PLC ±0.30 2 PLC ±0.20 3 PLC ±- 4 PLC ±- ANGLES ±- FINISH		SIZE A3		
MATERIAL 1		2		CAGE CODE -		
		WEIGHT -		DRAWING NO C-2232826		
CUSTOMER DRAWING				RESTRICTED TO		
				SCALE 5:1		
				SHEET 2 OF 3		
				REV A2		

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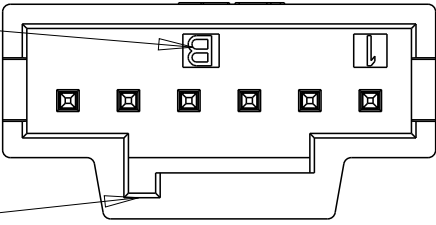
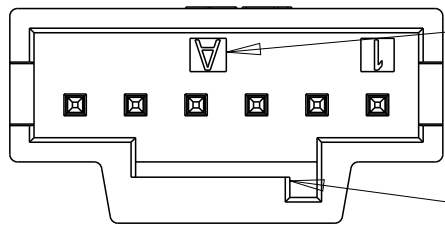
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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

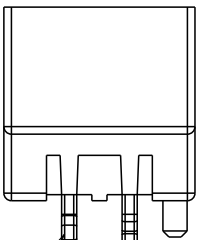
KEYING ID



KEY A

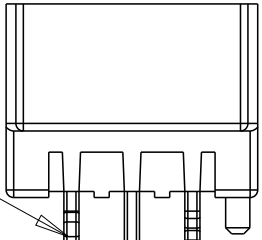
SLOT AREA FOR KEYING

KEY B



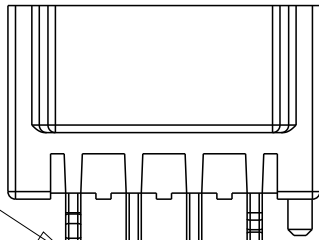
KINK A
KINK B

2POS.



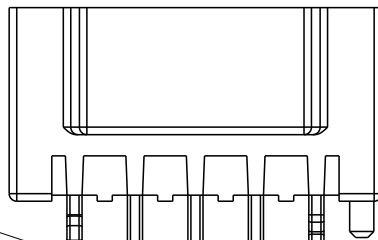
KINK A
KINK B

3POS.



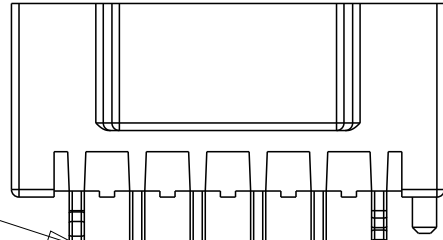
KINK A
KINK B

4POS.



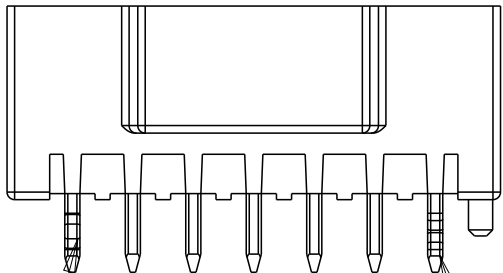
KINK A
KINK B

5POS.



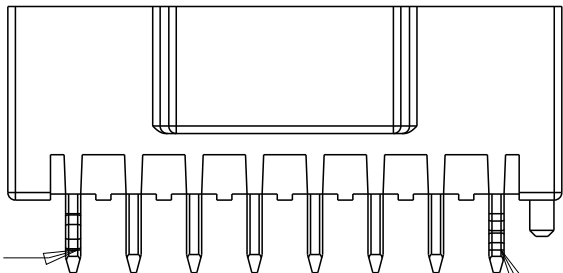
KINK A
KINK B

6POS.



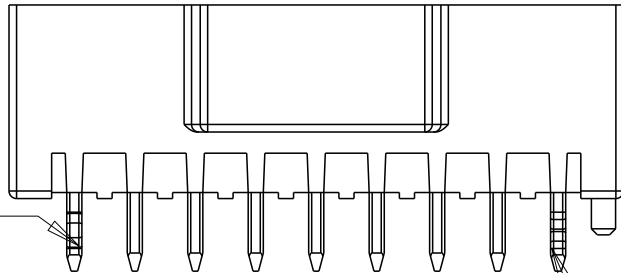
KINK A
KINK B

7POS.



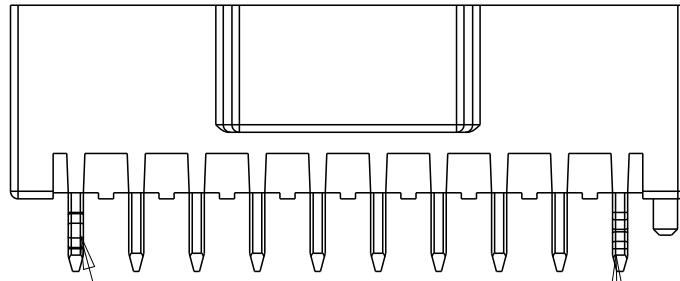
KINK A
KINK B

8POS.



KINK A
KINK B

9POS.



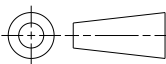
KINK A
KINK B

10POS.

KEY A SHOWN FOR 2 THRU 10 POS.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm



MATERIAL



TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC ±
1 PLC ±0.30
2 PLC ±0.20
3 PLC ±
4 PLC ±
ANGLES ±
FINISH



DWN 15NOV2016

OTTO CHEN

CHK 10NOV2016

DANIEL. Z

APVD 15NOV2016

DANIEL. Z

PRODUCT SPEC

108-106266

APPLICATION SPEC

114-106266

WEIGHT

-

CUSTOMER DRAWING



TE Connectivity

NAME
HEADER ASSEMBLY, VERTICAL, SGI 2.0mm

-

SIZE CAGE CODE DRAWING NO RESTRICTED TO

A3 - C-2232826

SCALE 5:1 SHEET 3 OF 3 REV A2