





		2	3	4	5	6	7	8
A -		view from terminal	ion side pin part					
		2 POS.	3 POS.	4 POS.	5 POS.	6 POS.	7 POS.	
в-		\bigcirc		\bigcirc	()			
_		8 POS.	10 POS.	12 POS.	14 POS.	16 POS.	18 POS.	
C -								
D -		19 POS.	26 POS.	32 POS.				
E-	ENGINEERING SISSUE DATE 2019/12/16				UNITS: mm □inch GENERAL TOLERANG (UNLESS SPECIFIED	CE: Socket With	Metal 2KN Fixed	NEXTRONICS ENGINEERING COF
-	This file is automatically issued by EPDM and is not valid without	X4	UPDATE DWG.	12/10/17	mm 4 PLACE ± ** 3 PLACE ± 0.10 2 PLACE ± 0.30	inch ±. ** APPD: Alex済 ±. ** CHKD: Ken張 ±. ** DRAW: Eller	彩良駒 2019/12/13 永 2019/12/13	
	the issue date	X3 REV.	UPDATE VIEW DESCRIPTION	05/15'17 DATE	1 PLACE ± 0.50 : ANGLES X°± 2°	±. ** DESIGN: Cayle		

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1	2	3	4	5		6		7		8	
KEY ANGLES	S (RECEPTACLE FROM	IT VIEW):									_
	0°	30°	7~	4	5°		60°				
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3 -	0	A			D		В)			-
_	The second				_		_				-
2-			145°								-
_	К	U	~								-
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_	75° H	95° C									_
ENGINEERING SISSUE DATE				UNITS:		Snap I	Latch Metal 2K				NO CORP.
2019/12/16					GENERAL TOLERANCE: (UNLESS SPECIFIED) mm inch		PART NO: R-F2KN**0*00*00			TITLE: CUSTOMER DWG.	
This file is automatically issued by EPDM and is not valid without	X4	UPDATE DWG.	12/10'17	2 PLACE	± 0.10 ±. ** ± 0.30 ±. **	CHKD:		2019/12/13 2019/12/13	01	10-0000-E32	С
the issue date	X3 REV.	UPDATE VIEW DESCRIPTION	05/15'17 DATE		± 0.50 ±. **		Ellen孫称婷 Cayley梁思雅	2019/12/11 2019/12/10 7		CALE SHEET 2/1 5/6 8	REV. X4

