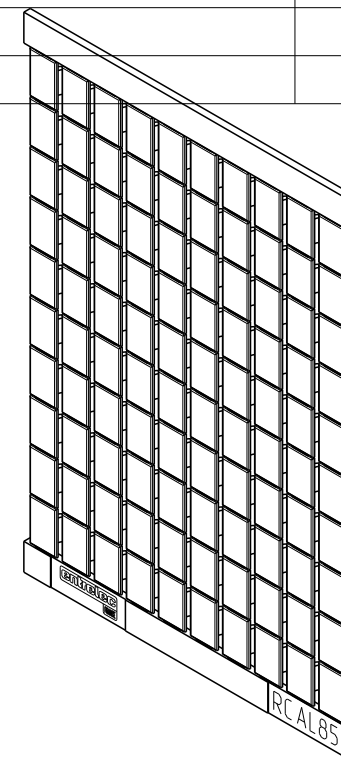
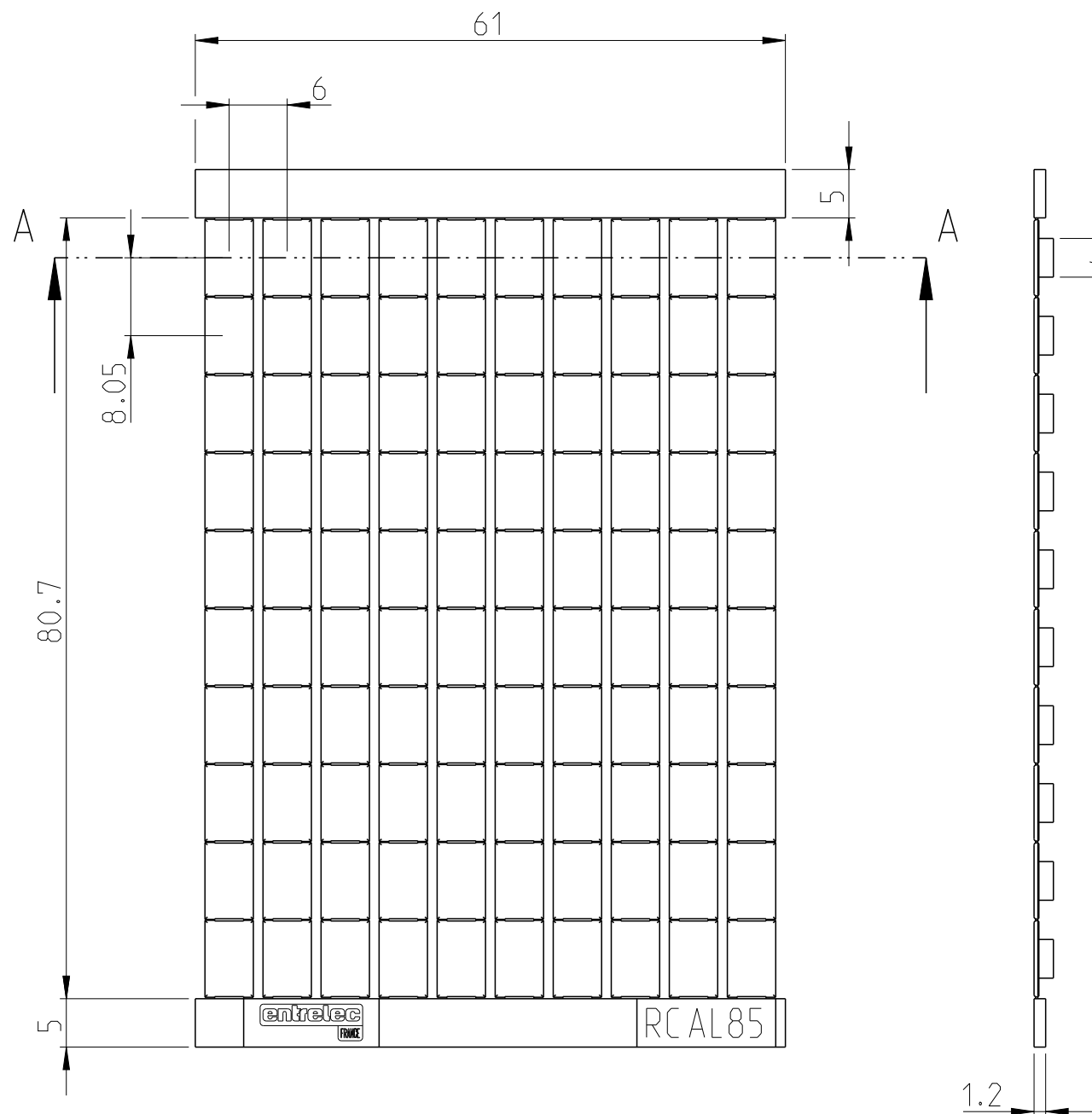
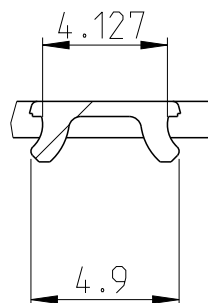
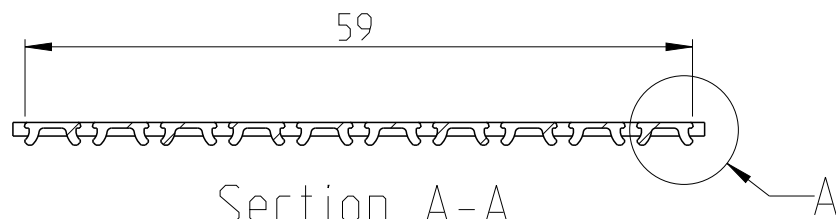
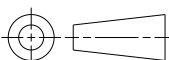


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	First Released	08JAN2021	NN	VR



Section A-A



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Dyral Silva 15DEC2020		 TE Connectivity			
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME RCAL85 RCAL85 -			
		0 PLC ±-		PRODUCT SPEC			
		1 PLC ±0.1		-			
		2 PLC ±0.01		APPLICATION SPEC			
3 PLC ±0.001		4 PLC ±0.0001		-			
ANGLES ±		FINISH		WEIGHT -			
MATERIAL		-		SIZE A3			
-		-		CAGE CODE 00779			
-		-		DRAWING NO C=000074918-0100			
CUSTOMER DRAWING				SCALE 5:1		SHEET 1 OF 2	
						REV A	

©

REVISIONS

SL NO	PART NO	DESCRIPTION
1	1SNA237002R2300	RCAL85 1->10 (x10) Horizontal
2	1SNA237030R2200	RCAL85 1->100 Horizontal
3	1SNA237060R0000	RCAL85 1->100 Vertical
4	1SNA237131R1000	RCAL85 L1-L2-L3-N-PE (x20) Horizontal
5	1SNA237001R2200	RCAL85 0->9 (x10) Horizontal
6	1SNA237003R2400	RCAL85 11->20 (x10) Horizontal
7	1SNA237004R2500	RCAL85 21->30 (x10) Horizontal
8	1SNA237005R2600	RCAL85 31->40 (x10) Horizontal
9	1SNA237006R2700	RCAL85 41->50 (x10) Horizontal
10	1SNA237007R2000	RCAL85 51->60 (x10) Horizontal
11	1SNA237008R0100	RCAL85 61->70 (x10) Horizontal
12	1SNA237009R0200	RCAL85 71->80 (x10) Horizontal
13	1SNA237010R2600	RCAL85 81->90 (x10) Horizontal
14	1SNA237011R1300	RCAL85 91->100 (x10) Horizontal
15	1SNA237012R1400	RCAL85 101->110 (x10) Horizontal
16	1SNA237013R1500	RCAL85 111->120 (x10) Horizontal
17	1SNA237014R1600	RCAL85 121->130 (x10) Horizontal
18	1SNA237015R1700	RCAL85 131->140 (x10) Horizontal
19	1SNA237016R1000	RCAL85 141->150 (x10) Horizontal
20	1SNA237017R1100	RCAL85 151->160 (x10) Horizontal
21	1SNA237018R2200	RCAL85 161->170 (x10) Horizontal
22	1SNA237019R2300	RCAL85 171->180 (x10) Horizontal
23	1SNA237020R2000	RCAL85 181->190 (x10) Horizontal
24	1SNA237021R1500	RCAL85 191->200 (x10) Horizontal
25	1SNA237031R1700	RCAL85 101->200 Horizontal
26	1SNA237032R1000	RCAL85 201->300 Horizontal
27	1SNA237033R1100	RCAL85 301->400 Horizontal
28	1SNA237034R1200	RCAL85 401->500 Horizontal
29	1SNA237035R1300	RCAL85 501->600 Horizontal
30	1SNA237036R1400	RCAL85 601->700 Horizontal
31	1SNA237040R0400	RCAL85 0->9 (x10) Vertical
32	1SNA237041R2100	RCAL85 1->10 (x10) Vertical
33	1SNA237042R2200	RCAL85 11->20 (x10) Vertical
34	1SNA237043R2300	RCAL85 21->30 (x10) Vertical
35	1SNA237044R2400	RCAL85 31->40 (x10) Vertical
36	1SNA237045R2500	RCAL85 41->50 (x10) Vertical
37	1SNA237046R2600	RCAL85 51->60 (x10) Vertical
38	1SNA237047R2700	RCAL85 61->70 (x10) Vertical
39	1SNA237048R0000	RCAL85 71->80 (x10) Vertical
40	1SNA237049R0100	RCAL85 81->90 (x10) Vertical
41	1SNA237050R0600	RCAL85 91->100 (x10) Vertical
42	1SNA237051R2300	RCAL85 101->110 (x10) Vertical
43	1SNA237061R2500	RCAL85 101->200 Vertical

P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1			

SL NO	PART NO	DESCRIPTION
44	1SNA237062R2600	RCAL85 201->300 Vertical
45	1SNA237063R2700	RCAL85 301->400 Vertical
46	1SNA237064R2000	RCAL85 401->500 Vertical
47	1SNA237065R2100	RCAL85 501->600 Vertical
48	1SNA237066R2200	RCAL85 601->700 Vertical
49	1SNA237067R2300	RCAL85 701->800 Vertical
50	1SNA237068R0400	RCAL85 801->900 Vertical
51	1SNA237074R2200	RCAL85 701->800 Horizontal
52	1SNA237075R2300	RCAL85 801->900 Horizontal
53	1SNA237076R2400	RCAL85 901->1000 Horizontal
54	1SNA237080R2500	RCAL85 111->120 (x10) Vertical
55	1SNA237081R1200	RCAL85 121->130 (x10) Vertical
56	1SNA237082R1300	RCAL85 131->140 (x10) Vertical
57	1SNA237083R1400	RCAL85 141->150 (x10) Vertical
58	1SNA237084R1500	RCAL85 151->160 (x10) Vertical
59	1SNA237085R1600	RCAL85 161->170 (x10) Vertical
60	1SNA237086R1700	RCAL85 171->180 (x10) Vertical
61	1SNA237087R1000	RCAL85 181->190 (x10) Vertical
62	1SNA237088R2100	RCAL85 191->200 (x10) Vertical
63	1SNA237132R1100	RCAL85 U1-U2-U3-V1-V2-V3-W 1-W 2-W 3 (x10)
64	1SNS430001Z0000	RCAL85 SVT ENT 11680
65	1SNS320001Z3645	RCAL85 CUSTOM WHITE MARKER CARD
66	1SNS430001Z0217	RCAL85 SVT ENT 10643

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN		 TE Connectivity			
		CHK					
		APVD					
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME			
		0 PLC ±		PRODUCT SPEC			
		1 PLC ±		APPLICATION SPEC			
		2 PLC ±					
		3 PLC ±					
		4 PLC ±					
		ANGLES ±					
MATERIAL		FINISH		WEIGHT			
				A 3			
				C-			
				RESTRICTED TO			
				SCALE SHEET OF REV			