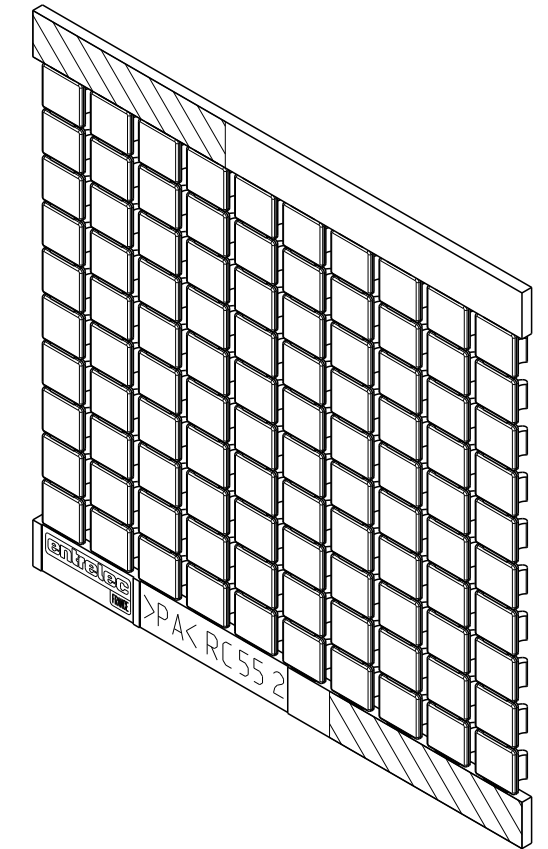
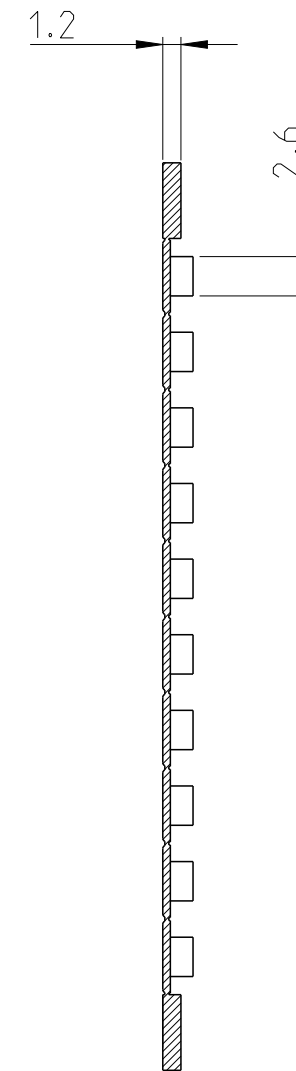
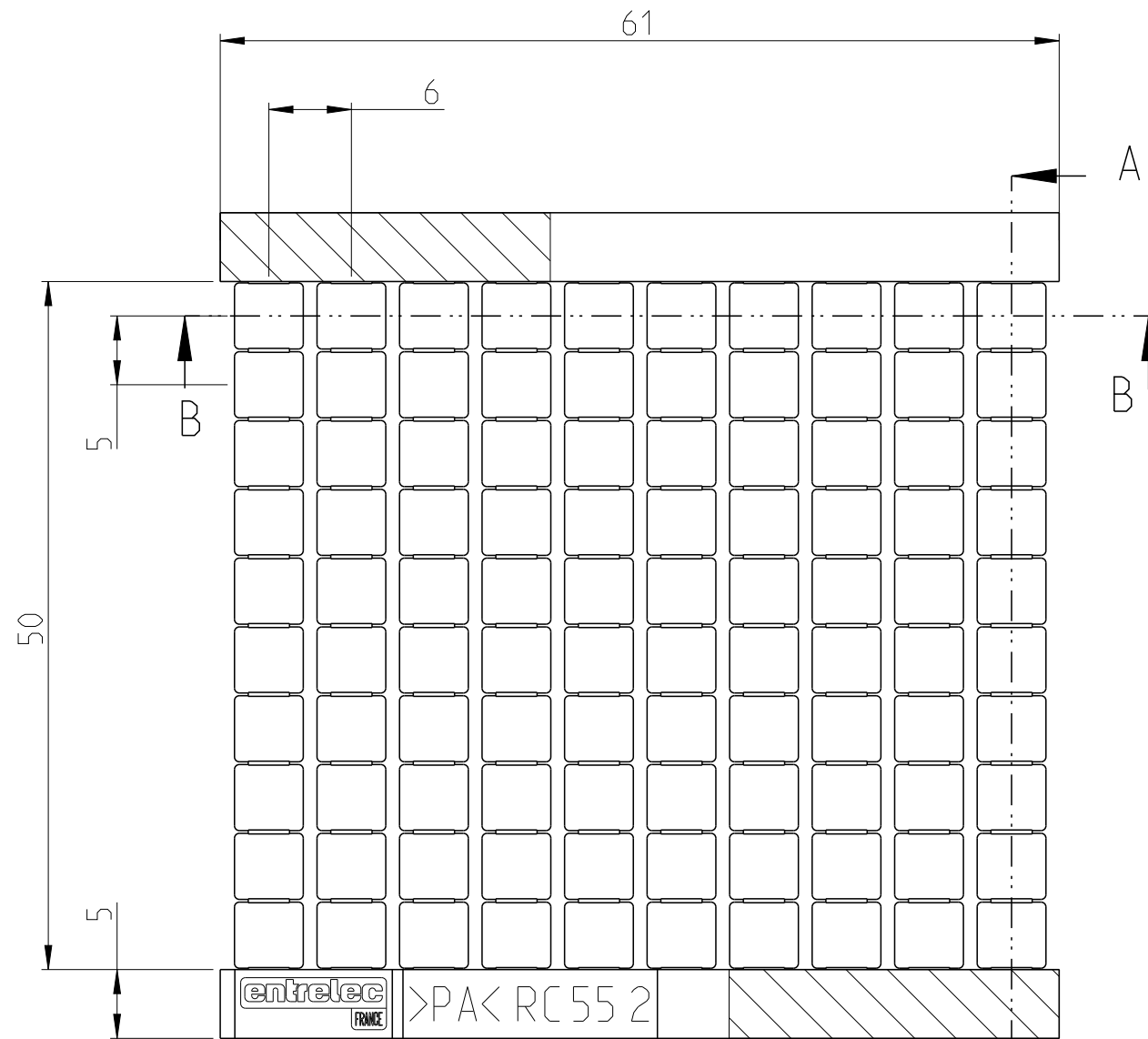
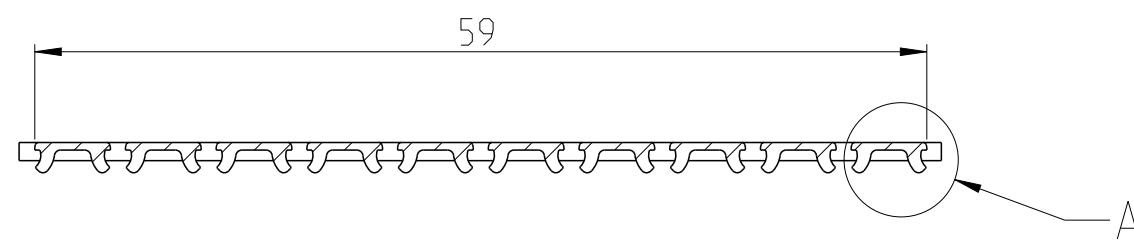


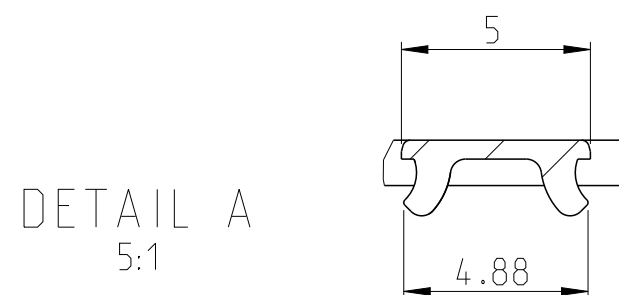
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	First Released	08JAN2021	NN	VR

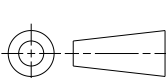


SECTION A-A



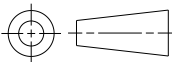
SECTION B-B



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Dyara Silva		16DEC2020		 TE Connectivity	
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		CHK -		APVD -	
mm		0 PLC ±		PRODUCT SPEC		NAME RC55	
		1 PLC ±0.1		-		-	
		2 PLC ±0.01		APPLICATION SPEC		-	
		3 PLC ±0.001		-		-	
		4 PLC ±0.0001		-		-	
ANGLES ±		FINISH		WEIGHT -		SIZE A 3	
MATERIAL -		-		-		CAGE CODE 00779	
-		-		-		DRAWING NO C-000065082-0100	
-		-		CUSTOMER DRAWING		RESTRICTED TO -	
						SCALE 5:1	
						SHEET 1 OF 3	
						REV A	

SL NO	PART NO	DESCRIPTION
1	1SNA230001R0700	RC55 0->9 (x10) Horizontal
2	1SNA230002R0000	RC55 1->10 (x10) Horizontal
3	1SNA230003R0100	RC55 11->20 (x10) Horizontal
4	1SNA230004R0200	RC55 21->30 (x10) Horizontal
5	1SNA230005R0300	RC55 31->40 (x10) Horizontal
6	1SNA230006R0400	RC55 41->50 (x10) Horizontal
7	1SNA230007R0500	RC55 51->60 (x10) Horizontal
8	1SNA230008R1600	RC55 61->70 (x10) Horizontal
9	1SNA230009R1700	RC55 71->80 (x10) Horizontal
10	1SNA230010R0300	RC55 81->90 (x10) Horizontal
11	1SNA230011R2000	RC55 91->100 (x10) Horizontal
12	1SNA230012R2100	RC55 101->110 (x10) Horizontal
13	1SNA230013R2200	RC55 111->120 (x10) Horizontal
14	1SNA230014R2300	RC55 121->130 (x10) Horizontal
15	1SNA230015R2400	RC55 131->140 (x10) Horizontal
16	1SNA230016R2500	RC55 141->150 (x10) Horizontal
17	1SNA230017R2600	RC55 151->160 (x10) Horizontal
18	1SNA230018R0700	RC55 161->170 (x10) Horizontal
19	1SNA230019R0000	RC55 171->180 (x10) Horizontal
20	1SNA230020R0500	RC55 181->190 (x10) Horizontal
21	1SNA230021R2200	RC55 191->200 (x10) Horizontal
22	1SNA230030R0700	RC55 1->100 Horizontal
23	1SNA230031R2400	RC55 101->200 Horizontal
24	1SNA230033R2600	RC55 301->400 Horizontal
25	1SNA230034R2700	RC55 401->500 Horizontal
26	1SNA230035R2000	RC55 501->600 Horizontal
27	1SNA230040R1100	RC55 0->9 (x10) Vertical
28	1SNA230041R0600	RC55 1->10 (x10) Vertical
29	1SNA230042R0700	RC55 11->20 (x10) Vertical
30	1SNA230043R0000	RC55 21->30 (x10) Vertical
31	1SNA230044R0100	RC55 31->40 (x10) Vertical
32	1SNA230045R0200	RC55 41->50 (x10) Vertical
33	1SNA230046R0300	RC55 51->60 (x10) Vertical
34	1SNA230047R0400	RC55 61->70 (x10) Vertical
35	1SNA230048R1500	RC55 71->80 (x10) Vertical
36	1SNA230049R1600	RC55 81->90 (x10) Vertical
37	1SNA230050R1300	RC55 91->100 (x10) Vertical
38	1SNA230060R1500	RC55 1->100 Vertical
39	1SNA230061R0200	RC55 101->200 Vertical
40	1SNA230062R0300	RC55 201->300 Vertical
41	1SNA230111R2100	RC55 + (x100) Horizontal
42	1SNA230112R2200	RC55 - (x100) Horizontal
43	1SNA230113R2300	RC55 = (x100) Horizontal

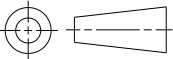
SL NO	PART NO	DESCRIPTION
44	1SNA230115R2500	RC55 ground symbol (x100) Horizontal
45	1SNA230116R2600	RC55 L1 (x100) Horizontal
46	1SNA230117R2700	RC55 L2 (x100) Horizontal
47	1SNA230118R0000	RC55 L3 (x100) Horizontal
48	1SNA230119R0100	RC55 PE (x100) Horizontal
49	1SNA230131R2500	RC55 L1-L2-L3-N-PE (x20) Horizontal
50	1SNA230150R1400	RC55 A (x100) Horizontal
51	1SNA230151R0100	RC55 B (x100) Horizontal
52	1SNA230152R0200	RC55 C (x100) Horizontal
53	1SNA230153R0300	RC55 D (x100) Horizontal
54	1SNA230154R0400	RC55 E (x100) Horizontal
55	1SNA230155R0500	RC55 F (x100) Horizontal
56	1SNA230156R0600	RC55 G (x100) Horizontal
57	1SNA230157R0700	RC55 H (x100) Horizontal
58	1SNA230159R1100	RC55 J (x100) Horizontal
59	1SNA230160R1600	RC55 K (x100) Horizontal
60	1SNA230161R0300	RC55 L (x100) Horizontal
61	1SNA230162R0400	RC55 M (x100) Horizontal
62	1SNA230163R0500	RC55 N (x100) Horizontal
63	1SNA230165R0700	RC55 P (x100) Horizontal
64	1SNA230167R0100	RC55 R (x100) Horizontal
65	1SNA230168R1200	RC55 S (x100) Horizontal
66	1SNA230169R1300	RC55 T (x100) Horizontal
67	1SNA230172R0600	RC55 W (x100) Horizontal
68	1SNA230173R0700	RC55 X (x100) Horizontal
69	1SNA230181R2000	RC55 B (x100) Vertical
70	1SNA230190R0500	RC55 K (x100) Vertical
71	1SNA230241R1300	RC55 1 (x100) Horizontal
72	1SNA230242R1400	RC55 2 (x100) Horizontal
73	1SNA230243R1500	RC55 3 (x100) Horizontal
74	1SNA230244R1600	RC55 4 (x100) Horizontal

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Dyaryl Silva	16DEC2020		 TE Connectivity	
		CHK -	-			
		APVD -	-			
		PRODUCT SPEC -	-			
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME RC55		
		0 PLC ± -		-		
		1 PLC ±0.1		-		
		2 PLC ±0.01		-		
		3 PLC ±0.001		-		
		4 PLC ±0.0001		-		
		ANGLES ±-		APPLICATION SPEC -		
MATERIAL -		FINISH -		WEIGHT -		
				CUSTOMER DRAWING		
				SCALE 5:1		
				SHEET 2 OF 3		
				REV A		

SL NO	PART NO	DESCRIPTION
75	1SNA230245R1700	RC55 5 (x100) Horizontal
76	1SNA230246R1000	RC55 6 (x100) / 9 (x100) Horizontal
77	1SNA230247R1100	RC55 7 (x100) Horizontal
78	1SNA230248R2200	RC55 8 (x100) Horizontal
79	1SNA230250R2000	RC55 10 (x100) Horizontal
80	1SNA230251R1500	RC55 11 (x100) Horizontal
81	1SNA230252R1600	RC55 12 (x100) Horizontal
82	1SNA230257R1300	RC55 17 (x100) Horizontal
83	1SNA230258R2400	RC55 18 (x100) Horizontal
84	1SNA230259R2500	RC55 19 (x100) Horizontal
85	1SNA230260R2200	RC55 20 (x100) Horizontal
86	1SNA230032R2500	RC55 201->300 Horizontal
87	1SNA230036R2100	RC55 601->700 Horizontal
88	1SNA230037R2200	RC55 701->800 Horizontal
89	1SNA230038R0300	RC55 801->900 Horizontal
90	1SNA230039R0400	RC55 901->1000 Horizontal
91	1SNA230051R0000	RC55 101->110 (x10) Vertical
92	1SNA230052R0100	RC55 111->120 (x10) Vertical
93	1SNA230053R0200	RC55 121->130 (x10) Vertical
94	1SNA230054R0300	RC55 131->140 (x10) Vertical
95	1SNA230055R0400	RC55 141->150 (x10) Vertical
96	1SNA230056R0500	RC55 151->160 (x10) Vertical
97	1SNA230057R0600	RC55 161->170 (x10) Vertical
98	1SNA230058R1700	RC55 171->180 (x10) Vertical
99	1SNA230059R1000	RC55 181->190 (x10) Vertical
100	1SNA230064R0500	RC55 401->500 Vertical
101	1SNA230065R0600	RC55 501->600 Vertical
102	1SNA230066R0700	RC55 601->700 Vertical
103	1SNA230067R0000	RC55 701->800 Vertical
104	1SNA230068R1100	RC55 801->900 Vertical
105	1SNA230069R1200	RC55 901->1000 Vertical
106	1SNA230072R0500	RC55 191->200 (x10) Vertical
107	1SNA230114R2400	RC55 (x100) Horizontal
108	1SNA230158R1000	RC55 I (x100) Horizontal
109	1SNA230164R0600	RC55 O (x100) Horizontal
110	1SNA230166R0000	RC55 Q (x100) Horizontal
111	1SNA230170R1000	RC55 U (x100) Horizontal
112	1SNA230171R0500	RC55 V (x100) Horizontal
113	1SNA230174R0000	RC55 Y (x100) Horizontal
114	1SNA230175R0100	RC55 Z (x100) Horizontal
115	1SNA230180R0300	RC55 A (x100) Vertical
116	1SNA230182R2100	RC55 C (x100) Vertical
117	1SNA230183R2200	RC55 D (x100) Vertical

P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1			

SL NO	PART NO	DESCRIPTION				
118	1SNA230184R2300	RC55 E (x100) Vertical				
119	1SNA230185R2400	RC55 F (x100) Vertical				
120	1SNA230186R2500	RC55 G (x100) Vertical				
121	1SNA230187R2600	RC55 H (x100) Vertical				
122	1SNA230188R0700	RC55 I (x100) Vertical				
123	1SNA230189R0000	RC55 J (x100) Vertical				
124	1SNA230191R2200	RC55 L (x100) Vertical				
125	1SNA230192R2300	RC55 M (x100) Vertical				
126	1SNA230193R2400	RC55 N (x100) Vertical				
127	1SNA230194R2500	RC55 O (x100) Vertical				
128	1SNA230195R2600	RC55 P (x100) Vertical				
129	1SNA230196R2700	RC55 Q (x100) Vertical				
130	1SNA230197R2000	RC55 R (x100) Vertical				
131	1SNA230198R0100	RC55 S (x100) Vertical				
132	1SNA230199R0200	RC55 T (x100) Vertical				
133	1SNA230200R2700	RC55 U (x100) Vertical				
134	1SNA230201R1400	RC55 V (x100) Vertical				
135	1SNA230202R1500	RC55 W (x100) Vertical				
136	1SNA230203R1600	RC55 X (x100) Vertical				
137	1SNA230204R1700	RC55 Y (x100) Vertical				
138	1SNA230205R1000	RC55 Z (x100) Vertical				
139	1SNA230240R2600	RC55 O (x100) Horizontal				
140	1SNA230253R1700	RC55 13 (x100) Horizontal				
141	1SNA230254R1000	RC55 14 (x100) Horizontal				
142	1SNA230255R1100	RC55 15 (x100) Horizontal				
143	1SNA230000R1200	RC55				

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 16DEC2020 Dyaraí Silva		 TE Connectivity	
		CHK -			
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME RC55	
		0 PLC ± -		APVD -	
		1 PLC ±0.1		PRODUCT SPEC -	
		2 PLC ±0.01		APPLICATION SPEC -	
		3 PLC ±0.001		WEIGHT -	
MATERIAL -		FINISH -		SIZE A3	
				CAGE CODE 00779	
				DRAWING NO 000065082-0100	
				RESTRICTED TO -	
				SCALE 5:1	
				SHEET 3 OF 3	
				REV A	