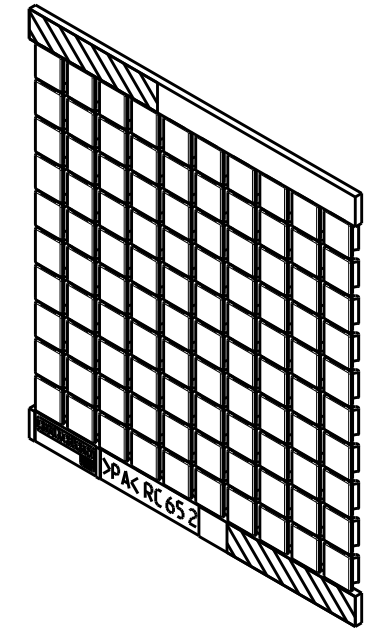
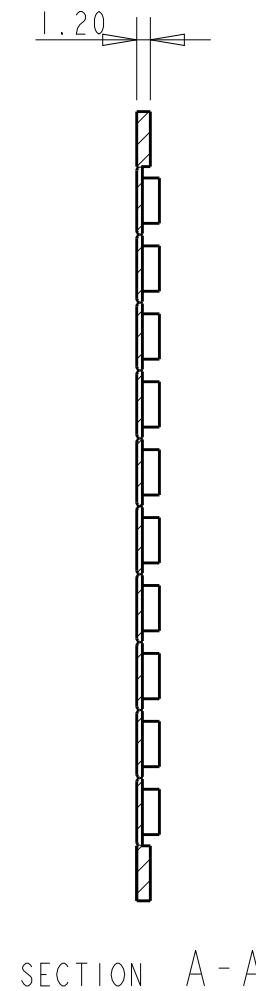
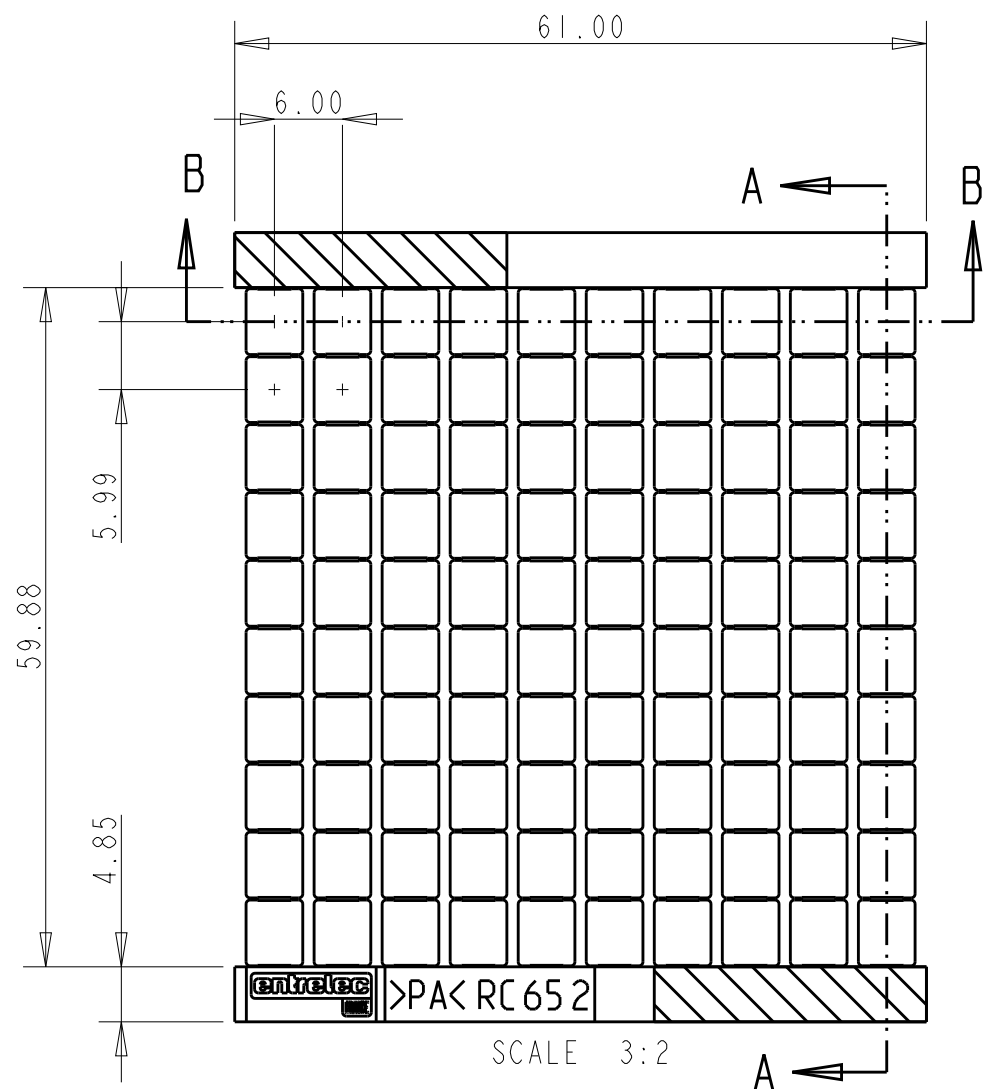
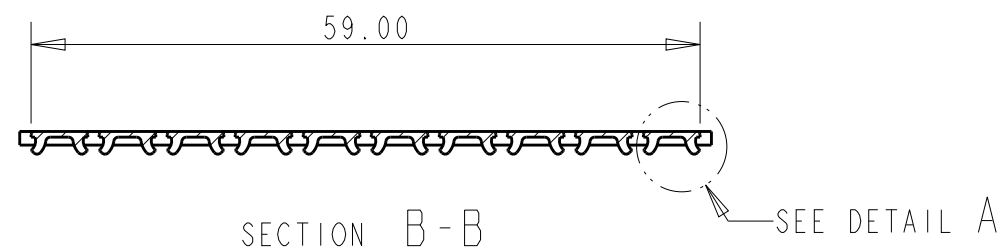


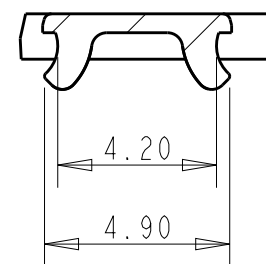
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	First Released	05JAN2021	NN	VR



SCALE 1:1



DETAIL A  
SCALE 5:1



-	-	ISNA232000R0000
FINISH	MATERIAL	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Dyara Silva	23NOV2020		
DIMENSIONS: mm		CHK -	APVD -		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC -		NAME RC65	
0 PLC ±-		APPLICATION SPEC -		SIZE A3	
1 PLC ±0.1		WEIGHT -		CAGE CODE 00779	
2 PLC ±0.01		CUSTOMER DRAWING		DRAWING NO C=000061198-0100	
3 PLC ±0.001		SCALE 5:1		RESTRICTED TO -	
4 PLC ±0.0001		SHEET 1 OF 4		REV A	
ANGLES ±-					
MATERIAL -					
FINISH -					

REVISIONS

SL NO	PART NO	DESCRIPTION
1	ISNA232001R2500	RC65 0->9 (x10) Horizontal
2	ISNA232002R2600	RC65 1->10 (x10) Horizontal
3	ISNA232003R2700	RC65 11->20 (x10) Horizontal
4	ISNA232004R2000	RC65 21->30 (x10) Horizontal
5	ISNA232005R2100	RC65 31->40 (x10) Horizontal
6	ISNA232006R2200	RC65 41->50 (x10) Horizontal
7	ISNA232007R2300	RC65 51->60 (x10) Horizontal
8	ISNA232008R0400	RC65 61->70 (x10) Horizontal
9	ISNA232009R0500	RC65 71->80 (x10) Horizontal
10	ISNA232010R2100	RC65 81->90 (x10) Horizontal
11	ISNA232011R1600	RC65 91->100 (x10) Horizontal
12	ISNA232012R1700	RC65 101->110 (x10) Horizontal
13	ISNA232013R1000	RC65 111->120 (x10) Horizontal
14	ISNA232014R1100	RC65 121->130 (x10) Horizontal
15	ISNA232015R1200	RC65 131->140 (x10) Horizontal
16	ISNA232016R1300	RC65 141->150 (x10) Horizontal
17	ISNA232017R1400	RC65 151->160 (x10) Horizontal
18	ISNA232018R2500	RC65 161->170 (x10) Horizontal
19	ISNA232019R2600	RC65 171->180 (x10) Horizontal
20	ISNA232020R2300	RC65 181->190 (x10) Horizontal
21	ISNA232030R2500	RC65 1->100 Horizontal
22	ISNA232031R1200	RC65 101->200 Horizontal
23	ISNA232032R1300	RC65 201->300 Horizontal
24	ISNA232033R1400	RC65 301->400 Horizontal
25	ISNA232034R1500	RC65 401->500 Horizontal
26	ISNA232035R1600	RC65 501->600 Horizontal
27	ISNA232036R1700	RC65 601->700 Horizontal
28	ISNA232037R1000	RC65 701->800 Horizontal
29	ISNA232038R2100	RC65 801->900 Horizontal
30	ISNA232039R2200	RC65 901->1000 Horizontal
31	ISNA232040R0700	RC65 0->9 (x10) Vertical
32	ISNA232041R2400	RC65 1->10 (x10) Vertical
33	ISNA232042R2500	RC65 11->20 (x10) Vertical
34	ISNA232043R2600	RC65 21->30 (x10) Vertical
35	ISNA232044R2700	RC65 31->40 (x10) Vertical
36	ISNA232045R2000	RC65 41->50 (x10) Vertical
37	ISNA232046R2100	RC65 51->60 (x10) Vertical
38	ISNA232047R2200	RC65 61->70 (x10) Vertical
39	ISNA232048R0300	RC65 71->80 (x10) Vertical
40	ISNA232049R0400	RC65 81->90 (x10) Vertical
41	ISNA232050R0100	RC65 91->100 (x10) Vertical
42	ISNA232051R2600	RC65 101->110 (x10) Vertical
43	ISNA232052R2700	RC65 111->120 (x10) Vertical

P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1			

SL NO	PART NO	DESCRIPTION
44	ISNA232053R2000	RC65 121->130 (x10) Vertical
45	ISNA232054R2100	RC65 131->140 (x10) Vertical
46	ISNA232055R2200	RC65 141->150 (x10) Vertical
47	ISNA232056R2300	RC65 151->160 (x10) Vertical
48	ISNA232057R2400	RC65 161->170 (x10) Vertical
49	ISNA232058R0500	RC65 171->180 (x10) Vertical
50	ISNA232059R0600	RC65 181->190 (x10) Vertical
51	ISNA232060R0300	RC65 1->100 Vertical
52	ISNA232061R2000	RC65 101->200 Vertical
53	ISNA232062R2100	RC65 201->300 Vertical
54	ISNA232063R2200	RC65 301->400 Vertical
55	ISNA232064R2300	RC65 401->500 Vertical
56	ISNA232065R2400	RC65 501->600 Vertical
57	ISNA232072R2300	RC65 191->200 (x10) Vertical
58	ISNA232111R1700	RC65 + (x100) Horizontal
59	ISNA232112R1000	RC65 - (x100) Horizontal
60	ISNA232115R1300	RC65 ground symbol (x100) Horizontal
61	ISNA232116R1400	RC65 L1 (x100) Horizontal
62	ISNA232117R1500	RC65 L2 (x100) Horizontal
63	ISNA232118R2600	RC65 L3 (x100) Horizontal
64	ISNA232119R2700	RC65 PE (x100) Horizontal
65	ISNA232131R1300	RC65 L1-L2-L3-N-PE (x20) Horizontal
66	ISNA232132R1400	RC65 U1-U2-U3-V1-V2-V3-W1-W2-W3 (x10) +
67	ISNA232133R1500	RC65 1->20 alternate odd/even Horizontal
68	ISNA232134R1600	RC65 21->40 alternate odd/even Horizontal
69	ISNA232135R1700	RC65 41->60 alternate odd/even Horizontal
70	ISNA232136R1000	RC65 61->80 alternate odd/even Horizontal
71	ISNA232137R1100	RC65 81->100 alternate odd/even Horizontal
72	ISNA232154R2200	RC65 E (x100) Horizontal
73	ISNA232155R2300	RC65 F (x100) Horizontal
74	ISNA232158R0600	RC65 I (x100) Horizontal


THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 23NOV2020 Dyara Silva		
DIMENSIONS: mm		CHK -		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD -	NAME RC65	
0 PLC ±-		PRODUCT SPEC -	SIZE A3	
1 PLC ±0.1		APPLICATION SPEC -	CAGE CODE 00779	DRAWING NO C=000061198-0100
2 PLC ±0.01		WEIGHT -	RESTRICTED TO -	
3 PLC ±0.001		CUSTOMER DRAWING	SCALE 5:1	SHEET 2 OF 4
4 PLC ±0.0001				REV A
ANGLES ±-				
MATERIAL -	FINISH -			

REVISIONS

SL NO	PART NO	DESCRIPTION
75	ISNA232160R0400	RC65 K (x100) Horizontal
76	ISNA232161R2100	RC65 L (x100) Horizontal
77	ISNA232163R2300	RC65 N (x100) Horizontal
78	ISNA232165R2500	RC65 P (x100) Horizontal
79	ISNA232167R2700	RC65 R (x100) Horizontal
80	ISNA232168R0000	RC65 S (x100) Horizontal
81	ISNA232169R0100	RC65 T (x100) Horizontal
82	ISNA232170R0600	RC65 U (x100) Horizontal
83	ISNA232171R2300	RC65 V (x100) Horizontal
84	ISNA232172R2400	RC65 W (x100) Horizontal
85	ISNA232173R2500	RC65 X (x100) Horizontal
86	ISNA232182R1700	RC65 C (x100) Vertical
87	ISNA232186R1300	RC65 G (x100) Vertical
88	ISNA232201R0200	RC65 0 (x100) Horizontal
89	ISNA232202R0300	RC65 1 (x100) Horizontal
90	ISNA232203R0400	RC65 2 (x100) Horizontal
91	ISNA232204R0500	RC65 3 (x100) Horizontal
92	ISNA232205R0600	RC65 4 (x100) Horizontal
93	ISNA232206R0700	RC65 5 (x100) Horizontal
94	ISNA232207R0000	RC65 6 (x100) / 9 (x100) Horizontal
95	ISNA232208R1100	RC65 7 (x100) Horizontal
96	ISNA232209R1200	RC65 8 (x100) Horizontal
97	ISNA232211R2300	RC65 10 (x100) Horizontal
98	ISNA232212R2400	RC65 11 (x100) Horizontal
99	ISNA232213R2500	RC65 12 (x100) Horizontal
100	ISNA232214R2600	RC65 13 (x100) Horizontal
101	ISNA232215R2700	RC65 14 (x100) Horizontal
102	ISNA232219R0300	RC65 18 (x100) Horizontal
103	ISNA232221R2500	RC65 20 (x100) Horizontal
104	ISNA232240R1400	RC65 0 (x100) Vertical
105	ISNA232241R0100	RC65 1 (x100) Vertical
106	ISNA232242R0200	RC65 2 (x100) Vertical
107	ISNA232066R2500	RC65 601->700 Vertical
108	ISNA232067R2600	RC65 701->800 Vertical
109	ISNA232068R0700	RC65 801->900 Vertical
110	ISNA232069R0000	RC65 901->1000 Vertical
111	ISNA232113R1100	RC65 = (x100) Horizontal
112	ISNA232114R1200	RC65 (x100) Horizontal
113	ISNA232151R2700	RC65 B (x100) Horizontal
114	ISNA232153R2100	RC65 D (x100) Horizontal
115	ISNA232156R2400	RC65 G (x100) Horizontal
116	ISNA232157R2500	RC65 H (x100) Horizontal
117	ISNA232159R0700	RC65 J (x100) Horizontal

P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1			


SL NO	PART NO	DESCRIPTION
118	ISNA232162R2200	RC65 M (x100) Horizontal
119	ISNA232164R2400	RC65 O (x100) Horizontal
120	ISNA232166R2600	RC65 Q (x100) Horizontal
121	ISNA232174R2600	RC65 Y (x100) Horizontal
122	ISNA232175R2700	RC65 Z (x100) Horizontal
123	ISNA232180R2100	RC65 A (x100) Vertical
124	ISNA232181R1600	RC65 B (x100) Vertical
125	ISNA232183R1000	RC65 D (x100) Vertical
126	ISNA232184R1100	RC65 E (x100) Vertical
127	ISNA232185R1200	RC65 F (x100) Vertical
128	ISNA232187R1400	RC65 H (x100) Vertical
129	ISNA232188R2500	RC65 I (x100) Vertical
130	ISNA232189R2600	RC65 J (x100) Vertical
131	ISNA232190R2300	RC65 K (x100) Vertical
132	ISNA232191R1000	RC65 L (x100) Vertical
133	ISNA232192R1100	RC65 M (x100) Vertical
134	ISNA232193R1200	RC65 N (x100) Vertical
135	ISNA232194R1300	RC65 O (x100) Vertical
136	ISNA232195R1400	RC65 P (x100) Vertical
137	ISNA232196R1500	RC65 Q (x100) Vertical
138	ISNA232197R1600	RC65 R (x100) Vertical
139	ISNA232198R2700	RC65 S (x100) Vertical
140	ISNA232199R2000	RC65 T (x100) Vertical
141	ISNA232200R1500	RC65 U (x100) Vertical
142	ISNA232216R2000	RC65 15 (x100) Horizontal
143	ISNA232217R2100	RC65 16 (x100) Horizontal
144	ISNA232218R0200	RC65 17 (x100) Horizontal
145	ISNA232220R0000	RC65 19 (x100) Horizontal

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DIMENSIONS: mm		CHK -		
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±.1 1 PLC ±0.1 2 PLC ±0.01 3 PLC ±0.001 4 PLC ±0.0001 ANGLES ±.		APVD -	NAME RC65	
MATERIAL -		PRODUCT SPEC -	RESTRICTED TO -	
FINISH -		APPLICATION SPEC -	SIZE A3	CAGE CODE 00779
		WEIGHT -	DRAWING NO C=000061198-0100	
		CUSTOMER DRAWING	SCALE 5:1	SHEET 3 OF 4
			REV A	

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1			

SL NO	PART NO	DESCRIPTION
146	ISNA232223R2700	RC65 100X230 HORIZONTAL
147	ISNA232224R2000	RC65 100X400 HORIZONTAL
148	ISNA2322235R2300	RC65 V (x100) Vertical
149	ISNA2322236R2400	RC65 W (x100) Vertical
150	ISNA2322237R2500	RC65 X (x100) Vertical
151	ISNA2322238R0600	RC65 Y (x100) Vertical
152	ISNA2322239R0700	RC65 Z (x100) Vertical
153	ISNA2322243R0300	RC65 3 (x100) Vertical
154	ISNA2322244R0400	RC65 4 (x100) Vertical
155	ISNA2322245R0500	RC65 5 (x100) Vertical
156	ISNA2322246R0600	RC65 6 (x100) / 9 (x100) Vertical
157	ISNA2322247R0700	RC65 7 (x100) Vertical
158	ISNA2322248R1000	RC65 8 (x100) Vertical
159	ISNA2322250R1600	RC65 10 (x100) Vertical
160	ISNA2322251R0300	RC65 11 (x100) Vertical
161	ISNA2322252R0400	RC65 12 (x100) Vertical
162	ISNA2322253R0500	RC65 13 (x100) Vertical
163	ISNA2322254R0600	RC65 14 (x100) Vertical
164	ISNA2322255R0700	RC65 15 (x100) Vertical
165	ISNA2322256R0000	RC65 16 (x100) Vertical
166	ISNA2322257R0100	RC65 17 (x100) Vertical
167	ISNA2322258R1200	RC65 18 (x100) Vertical
168	ISNA2322259R1300	RC65 19 (x100) Vertical
169	ISNA2322260R1000	RC65 20 (x100) Vertical
170	ISNA2322262R0600	RC65 100X230 VERTICAL
171	ISNA103775R0000	RC65-BL
172	ISNA103776R0100	RC65-RD

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Dyara Silva	23NOV2020		 TE Connectivity
DIMENSIONS: mm		CHK -	APVD -		
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±- 1 PLC ±0.1 2 PLC ±0.01 3 PLC ±0.001 4 PLC ±0.0001 ANGLES ±-		PRODUCT SPEC -		APPLICATION SPEC -	
MATERIAL -	FINISH -	WEIGHT -		SIZE A3	CAGE CODE 00779
		CUSTOMER DRAWING		DRAWING NO G-000061198-0100	RESTRICTED TO -
				SCALE 5:1	SHEET 4 OF 4
				REV A	