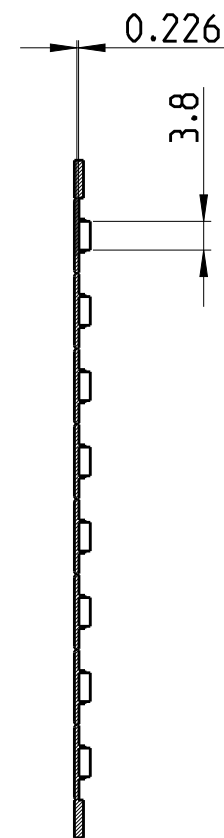
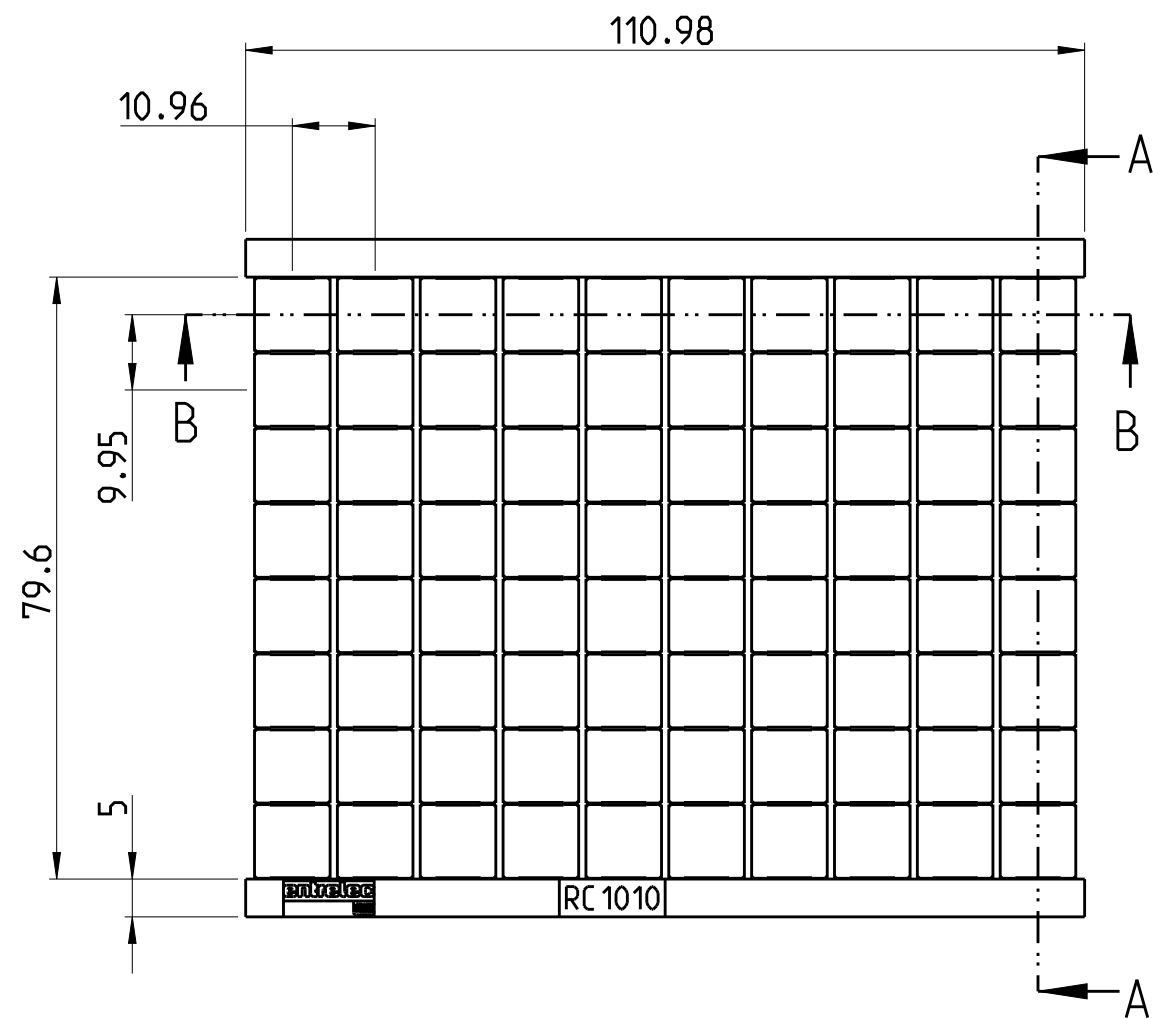
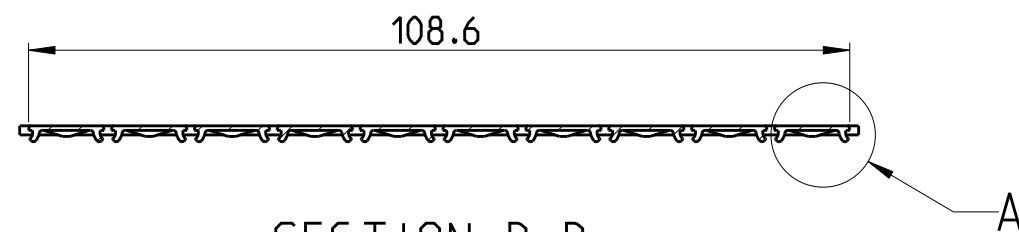


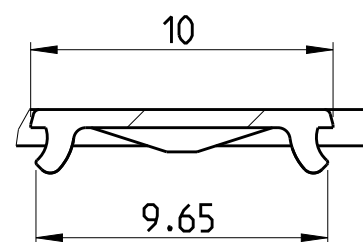
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	First Released	07JAN2021	NN	VR



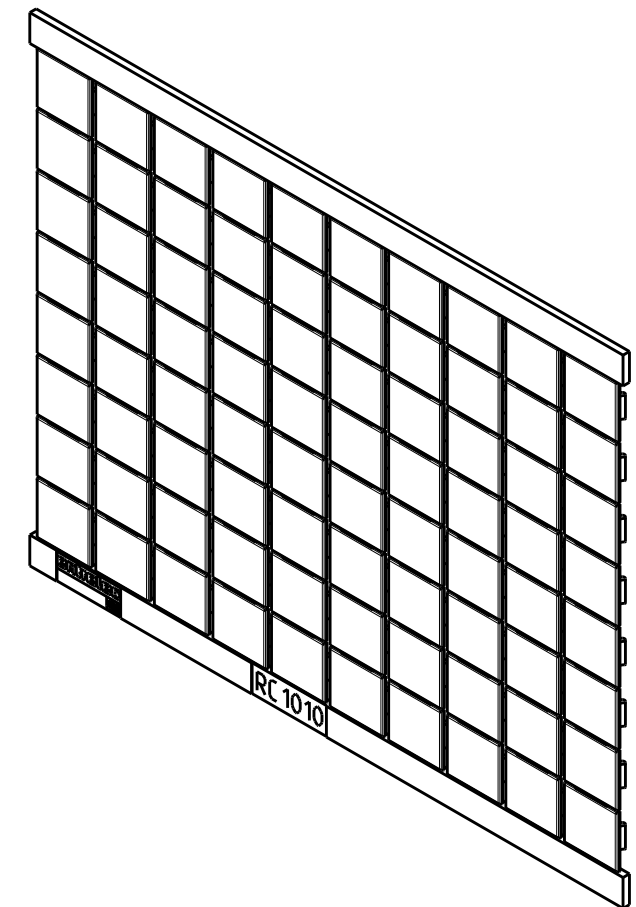
SECTION A-A



SECTION B-B



DETAIL A
4:1



THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:
mm	
	0 PLC ±0.1
	1 PLC ±0.01
	2 PLC ±0.001
	3 PLC ±0.0001
	4 PLC ±0.0001
	ANGLES ±
MATERIAL	FINISH
-	-
-	-

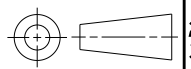
DWN	16DEC2020
CHK	Dyara Silva
APVD	-
PRODUCT SPEC	-
APPLICATION SPEC	-
WEIGHT	-
CUSTOMER DRAWING	

FINISH	MATERIAL	PART NO	ISNA238000R1600
TE Connectivity			
NAME RC 1010			
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-000077894-0100	-
SCALE 5:1		SHEET 1 OF 2	REV A

SL NO	PART NO	DESCRIPTION
1	ISNA238001R0300	RC1010 0->7 (x10) Horizontal
2	ISNA238002R0400	RC1010 1->8 (x10) Horizontal
3	ISNA238003R0500	RC1010 9->16 (x10) Horizontal
4	ISNA238004R0600	RC1010 17->24 (x10) Horizontal
5	ISNA238005R0700	RC1010 25->32 (x10) Horizontal
6	ISNA238006R0000	RC1010 33->40 (x10) Horizontal
7	ISNA238007R0100	RC1010 41->48 (x10) Horizontal
8	ISNA238008R1200	RC1010 49->56 (x10) Horizontal
9	ISNA238009R1300	RC1010 57->64 (x10) Horizontal
10	ISNA238010R0700	RC1010 65->72 (x10) Horizontal
11	ISNA238011R2400	RC1010 73->80 (x10) Horizontal
12	ISNA238012R2500	RC1010 81->88 (x10) Horizontal
13	ISNA238013R2600	RC1010 89->96 (x10) Horizontal
14	ISNA238014R2700	RC1010 97->104 (x10) Horizontal
15	ISNA238015R2000	RC1010 105->112 (x10) Horizontal
16	ISNA238016R2100	RC1010 113->120 (x10) Horizontal
17	ISNA238017R2200	RC1010 121->128 (x10) Horizontal
18	ISNA238018R0300	RC1010 129->136 (x10) Horizontal
19	ISNA238022R2700	RC1010 161->168 (x10) Horizontal
20	ISNA238030R0300	RC1010 1->80 Horizontal
21	ISNA238031R2000	RC1010 81->160 Horizontal
22	ISNA238050R1700	RC1010 0->7 (x10) Vertical
23	ISNA238051R0400	RC1010 1->8 (x10) Vertical
24	ISNA238052R0500	RC1010 9->16 (x10) Vertical
25	ISNA238053R0600	RC1010 17->24 (x10) Vertical
26	ISNA238054R0700	RC1010 25->32 (x10) Vertical
27	ISNA238055R0000	RC1010 33->40 (x10) Vertical
28	ISNA238056R0100	RC1010 41->48 (x10) Vertical
29	ISNA238057R0200	RC1010 49->56 (x10) Vertical
30	ISNA238058R1300	RC1010 57->64 (x10) Vertical
31	ISNA238059R1400	RC1010 65->72 (x10) Vertical
32	ISNA238060R1100	RC1010 73->80 (x10) Vertical
33	ISNA238061R0600	RC1010 81->88 (x10) Vertical
34	ISNA238062R0700	RC1010 89->96 (x10) Vertical
35	ISNA238063R0000	RC1010 97->104 (x10) Vertical
36	ISNA238064R0100	RC1010 105->112 (x10) Vertical
37	ISNA238065R0200	RC1010 113->120 (x10) Vertical
38	ISNA238066R0300	RC1010 121->128 (x10) Vertical
39	ISNA238067R0400	RC1010 129->136 (x10) Vertical
40	ISNA238068R1500	RC1010 137->144 (x10) Vertical
41	ISNA238069R1600	RC1010 145->152 (x10) Vertical
42	ISNA238070R1300	RC1010 153->160 (x10) Vertical
43	ISNA238071R0000	RC1010 161->168 (x10) Vertical

P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1			

SL NO	PART NO	DESCRIPTION
44	ISNA238072R0100	RC1010 169->176 (x10) Vertical
45	ISNA238073R0200	RC1010 177->184 (x10) Vertical
46	ISNA238074R0300	RC1010 185->192 (x10) Vertical
47	ISNA238075R0400	RC1010 193->200 (x10) Vertical
48	ISNA238080R0600	RC1010 1->80 Vertical
49	ISNA238081R2300	RC1010 81->160 Vertical
50	ISNA238082R2400	RC1010 161->240 Vertical
51	ISNA238083R2500	RC1010 241->320 Vertical
52	ISNA238084R2600	RC1010 321->400 Vertical
53	ISNA238019R0400	RC1010 137->144 (x10) Horizontal
54	ISNA238020R0100	RC1010 145->152 (x10) Horizontal
55	ISNA238021R2600	RC1010 153->160 (x10) Horizontal
56	ISNA238023R2000	RC1010 169->176 (x10) Horizontal
57	ISNA238024R2100	RC1010 177->184 (x10) Horizontal
58	ISNA238025R2200	RC1010 185->192 (x10) Horizontal
59	ISNA238026R2300	RC1010 193->200 (x10) Horizontal
60	ISNA238032R2100	RC1010 161->240 Horizontal
61	ISNA238033R2200	RC1010 241->320 Horizontal
62	ISNA238034R2300	RC1010 321->400 Horizontal
63	ISNA238035R2400	RC1010 401->480 Horizontal
64	ISNA238036R2500	RC1010 481->560 Horizontal
65	ISNA238037R2600	RC1010 561->640 Horizontal
66	ISNA238038R0700	RC1010 641->720 Horizontal
67	ISNA238039R0000	RC1010 721->800 Horizontal
68	ISNA238040R1500	RC1010 801->880 Horizontal
69	ISNA238041R0200	RC1010 881->960 Horizontal
70	ISNA238085R2700	RC1010 401->480 Vertical
71	ISNA238086R2000	RC1010 481->560 Vertical
72	ISNA238087R2100	RC1010 561->640 Vertical
73	ISNA238088R0200	RC1010 641->720 Vertical

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 16DEC2020 Dyaryl Silva		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±- 1 PLC ±0.1 2 PLC ±0.01 3 PLC ±0.001 4 PLC ±0.0001 ANGLES ±-			
		APVD -		NAME RC1010	
		PRODUCT SPEC -		-	
MATERIAL -		APPLICATION SPEC -		SIZE	
		WEIGHT -		CAGE CODE	
FINISH -		CUSTOMER DRAWING		DRAWING NO	
		SCALE 5:1		RESTRICTED TO	
		SHEET 2 OF 2		REV A	