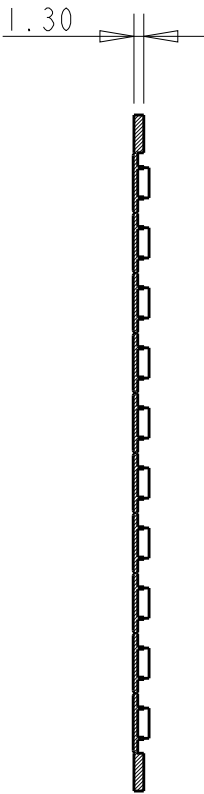
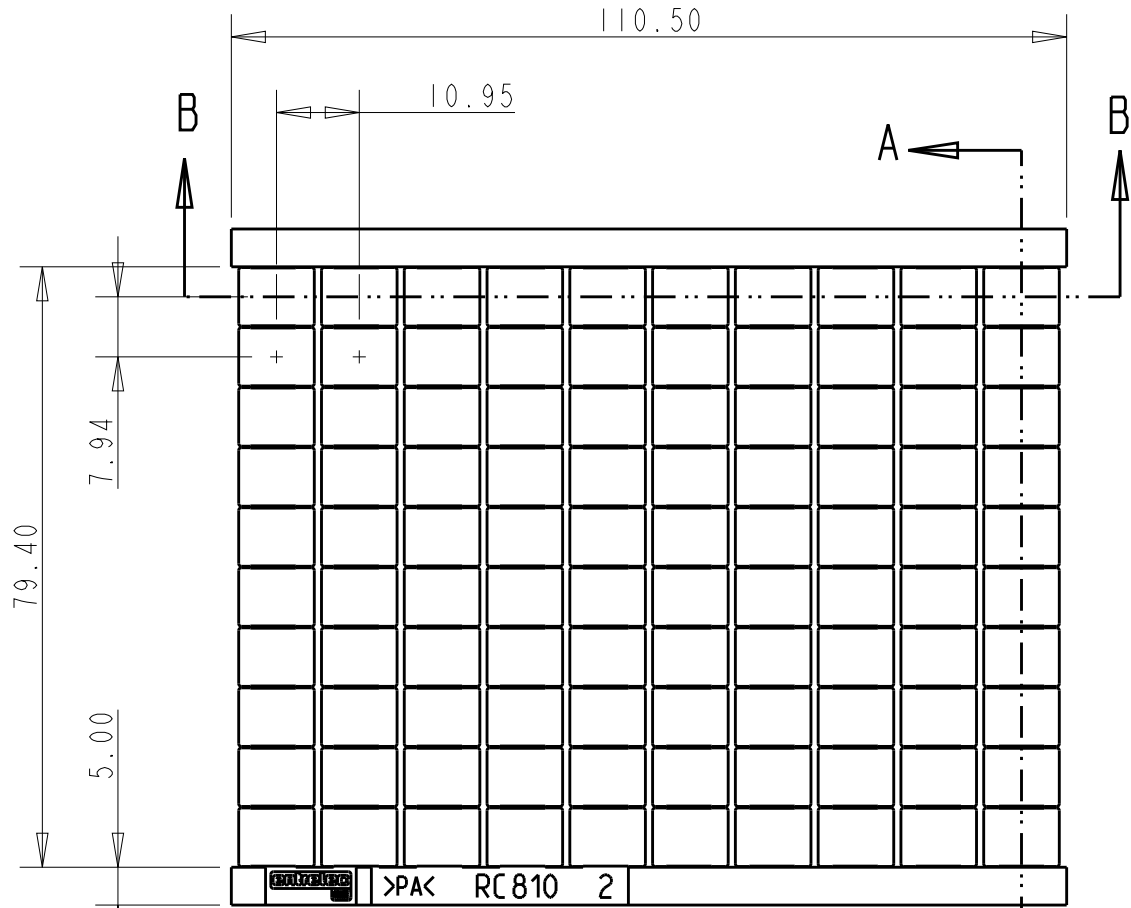
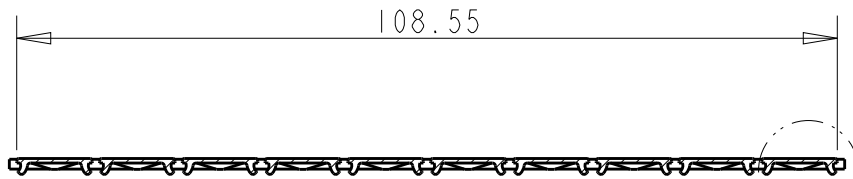


P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	First Released	07JAN2021	NN	VR

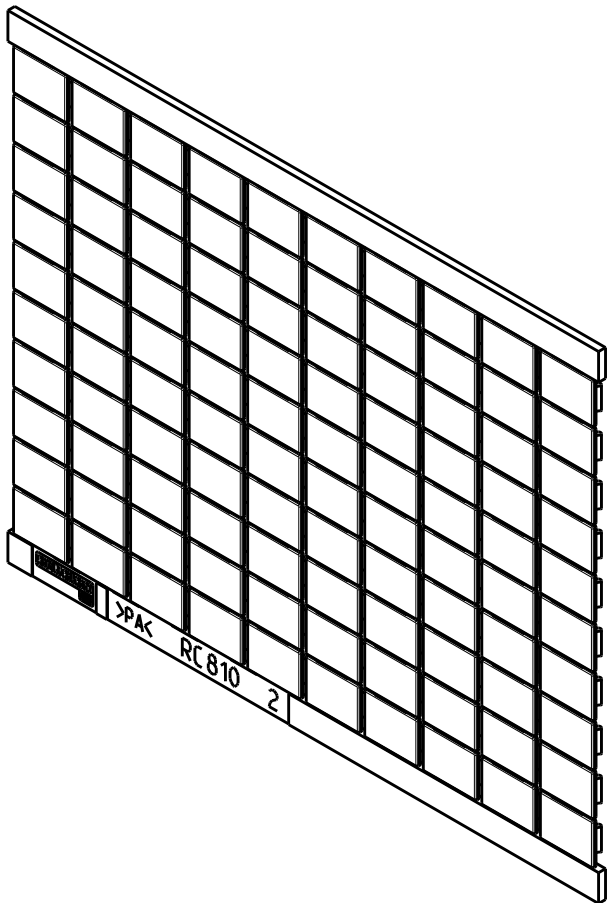


SECTION A - A

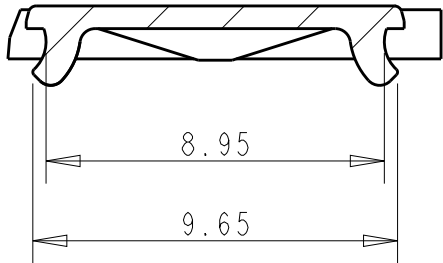


SECTION B - B

SEE DETAIL A



SCALE 1:1



DETAIL A
SCALE 5:1

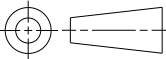
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Dyara Silva	23NOV2020	TE TE Connectivity	
DIMENSIONS: mm		CHK -	-		
		APVD -	-	NAME RC810	
		PRODUCT SPEC -	-	-	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±.1 1 PLC ±0.1 2 PLC ±0.01 3 PLC ±0.001 4 PLC ±0.0001 ANGLES ±.1		APPLICATION SPEC -	-	SIZE A3	
		WEIGHT -	-	CAGE CODE 00779	
MATERIAL -		FINISH -	-	DRAWING NO C-000065085-0100	
-		CUSTOMER DRAWING		SCALE 5:1	SHEET 1 OF 3
				REV A	RESTRICTED TO -

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1			

SL NO	PART NO	DESCRIPTION
75	ISNA234016R1500	RC810 141->150 (x10) Horizontal
76	ISNA234017R1600	RC810 151->160 (x10) Horizontal
77	ISNA234020R2500	RC810 181->190 (x10) Horizontal
78	ISNA234034R1700	RC810 401->500 Horizontal
79	ISNA234035R1000	RC810 501->600 Horizontal
80	ISNA234036R1100	RC810 601->700 Horizontal
81	ISNA234037R1200	RC810 701->800 Horizontal
82	ISNA234038R2300	RC810 801->900 Horizontal
83	ISNA234039R2400	RC810 901->1000 Horizontal
84	ISNA234057R2600	RC810 161->170 (x10) Vertical
85	ISNA234066R2700	RC810 601->700 Vertical
86	ISNA234067R2000	RC810 701->800 Vertical
87	ISNA234068R0100	RC810 801->900 Vertical
88	ISNA234069R0200	RC810 901->1000 Vertical
89	ISNA234072R2500	RC810 191->200 (x10) Vertical
90	ISNA234113R1300	RC810 = (x100) Horizontal
91	ISNA234155R2500	RC810 F (x100) Horizontal
92	ISNA234157R2700	RC810 H (x100) Horizontal
93	ISNA234158R0000	RC810 I (x100) Horizontal
94	ISNA234159R0100	RC810 J (x100) Horizontal
95	ISNA234160R0600	RC810 K (x100) Horizontal
96	ISNA234162R2400	RC810 M (x100) Horizontal
97	ISNA234164R2600	RC810 O (x100) Horizontal

SL NO	PART NO	DESCRIPTION
98	ISNA234167R2100	RC810 R (x100) Horizontal
99	ISNA234174R2000	RC810 Y (x100) Horizontal
100	ISNA234175R2100	RC810 Z (x100) Horizontal
101	ISNA234180R2300	RC810 A (x100) Vertical
102	ISNA234181R1000	RC810 B (x100) Vertical
103	ISNA234182R1100	RC810 C (x100) Vertical
104	ISNA234183R1200	RC810 D (x100) Vertical
105	ISNA234184R1300	RC810 E (x100) Vertical
106	ISNA234188R2700	RC810 I (x100) Vertical
107	ISNA234189R2000	RC810 J (x100) Vertical
108	ISNA234190R2500	RC810 K (x100) Vertical
109	ISNA234191R1200	RC810 L (x100) Vertical
110	ISNA234192R1300	RC810 M (x100) Vertical
111	ISNA234195R1600	RC810 P (x100) Vertical
112	ISNA234196R1700	RC810 Q (x100) Vertical
113	ISNA234197R1000	RC810 R (x100) Vertical
114	ISNA234198R2100	RC810 S (x100) Vertical
115	ISNA234200R1700	RC810 U (x100) Vertical
116	ISNA234201R0400	RC810 V (x100) Vertical
117	ISNA234202R0500	RC810 W (x100) Vertical
118	ISNA234203R0600	RC810 X (x100) Vertical
119	ISNA234204R0700	RC810 Y (x100) Vertical
120	ISNA234205R0000	RC810 Z (x100) Vertical

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 23NOV2020 Dyaraí Silva		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:			
		0 PLC ± -		PRODUCT SPEC	
		1 PLC ±0.1		-	
		2 PLC ±0.01		APPLICATION SPEC	
		3 PLC ±0.001		-	
4 PLC ±0.0001		WEIGHT		SIZE	
ANGLES ± -		FINISH		CAGE CODE	
MATERIAL		-		DRAWING NO	
-		-		RESTRICTED TO	
				A3 00779 ©-000065085-0100	
		CUSTOMER DRAWING		SCALE 5:1	
				SHEET 3 OF 3	
				REV A	