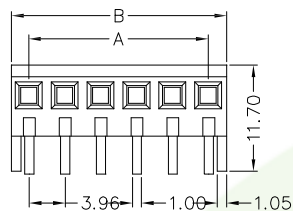
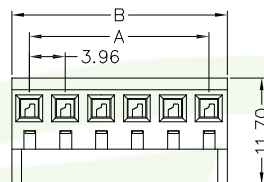


■ Detail Dimensions

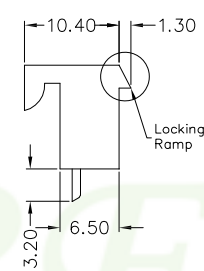
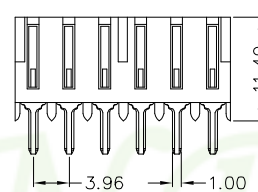
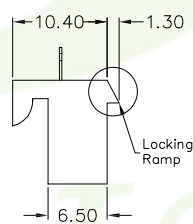
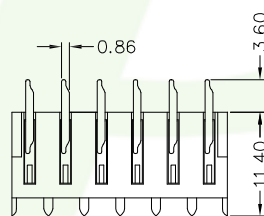
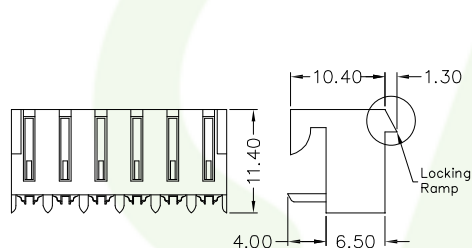
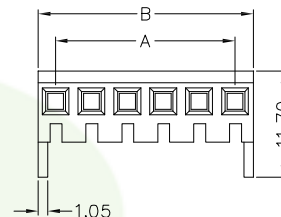
737-71-xxT
(A Type)



737-72-xxT
(B Type)



737-73-xxT
(C Type)



■ MATERIAL

Insulator : NYLON66 UL94V-0 or UL94V-2

Contact Pin : Copper Alloy

■ SPECIFICATION

Current Rate : 7 AMP

Insulation Resistance : 5000MΩ MIN.

Contact Resistance : 10mΩMax.

Operation Temperature : -25°C to +85°C

737-7 x- xx T x x x
1 2 3 4 5 6

- 1: A Type
- 2: B Type
- 3: C Type
2. No. of contacts
- T: Tin Plating
- W: UL94V-0
- S: UL94V-2
5. 0: without Locking Ramp
- 1: with Locking Ramp
6. Pinrex internal code.

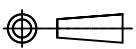
■ Number Of Contacts

Unit: mm

Poles	DIM A	DIM B	Poles	DIM A	DIM B
2	3.96	7.82	9	31.68	35.54
3	7.92	11.78	10	35.64	39.50
4	11.88	15.74	11	39.60	43.46
5	15.84	19.70	12	43.56	47.42
6	19.80	23.66			
7	23.76	27.62			
8	27.72	31.58			

Standard Parts	Type
737-71-xxTxxx	A Type
737-72-xxTxxx	B Type
737-73-xxTxxx	C Type



			TOLERANCE		 UNITS : mm	OLD PART NO.		TITLE 3.96MM PCB CONNECTOR	 频锐科技股份有限公司 PINREX TECHNOLOGY CORP.
			.0 =±.30			DRAWER 麦文慧	CHECK 李劍		
			.00 =±.20		SCALE NONE	SHEET 1 OF 1	REV. A	APP'D 李劍	NEW PART NO. 737-7x-xxTxxx
			.000 =±.XXX		SIZE A4				DRAW NO. 737-7x-xxTxxx(網頁專用圖)
A	RELEASE	2020/11/26	.0000=±.						
REV.	DESCRIPTION	DATE	ANG.=±3'						