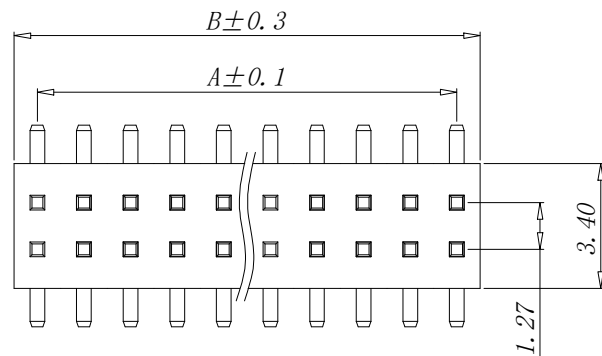
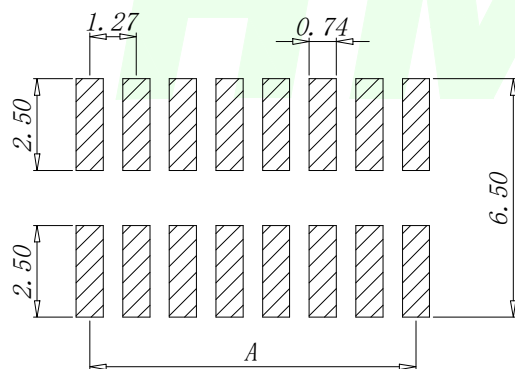
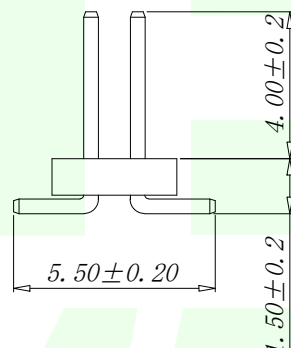
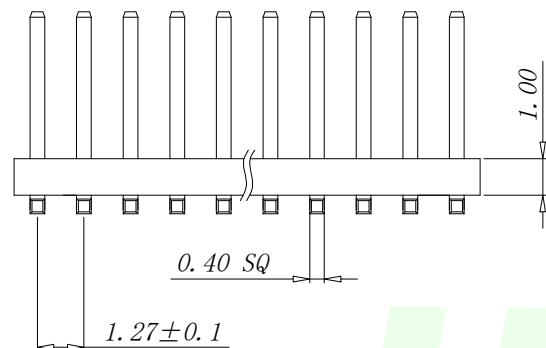




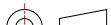
Current Rating:1.0 Amps
Withstanding Voltage:AC 500V
Insulation Resistance:1000M Ω Min
Contact Resistance:20m Ω Max
Operation Temperature:-40 $^{\circ}$ to+105 $^{\circ}$
Insulator Material:Polyester (UL94V-0)
Contact Material:Brass
Standard:PA6T
Contact Plating:Gold Flash
Max. Processing Temp:
240 $^{\circ}$ C for30-60seconds
(260 $^{\circ}$ C for5seconds)



RECOMMEND P. C. B LAYOUT

PCB TOLERANCE: ± 0.05 (TOP VIEW)

P/N	PIN	$DIM. A$	$DIM. B$
B12710530-2PB0514-H10C50	2*1	0. 00	1. 27
B12710530-4PB0514-H10C50	2*2	1. 27	2. 54
B12710530-6PB0514-H10C50	2*3	2. 54	3. 81
B12710530-8PB0514-H10C50	2*4	3. 81	5. 08
B12710530-10PB0514-H10C50	2*5	5. 08	6. 35
B12710530-12PB0514-H10C50	2*6	6. 35	7. 62
B12710530-14PB0514-H10C50	2*7	7. 62	8. 89
B12710530-16PB0514-H10C50	2*8	8. 89	10. 16
B12710530-18PB0514-H10C50	2*9	10. 16	11. 43
.....			
B12710530-100PB0514-H10C50	2*50	(PIN-1) x1. 27	(PIN) x1. 27

GENERAL TOLERANCES UNLESS SPECIFIED		 深圳市华明通电子有限公司 HMT CONN Shenzhen Huamingtong Electronics Co., Ltd			
X. [°] ±0.30	X. [°] ±5°	PART NO.	TITLE:		
X.X [°] ±0.25	X.X [°] ±1°	B12710530-NPB0514-H10C50	1.27PH H1.0 2xnPin SMT W3.4 PC5.5 PA4.0 PB1.5 L7.2 6T		
X.XX [°] ±0.20	X.XX [°] ±0.5°	DESIGN: James	CUSTOMER	SIZE	UNITS
MANUFACTURE DWG		CHED: Talen		A4	MM
		APPD: Sophia		SCALE	SHEET
				N:A	1/1