

SPECIFICATIONS

Current Rating: 3Amps

Insulation Resistance: 1000MΩ Min

Contact Resistance: 20mΩ Max

Withstanding Voltage: AC 1000V

Operation Temperature: -40° to +105°

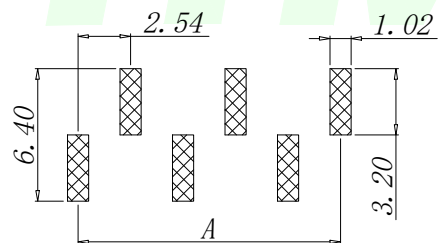
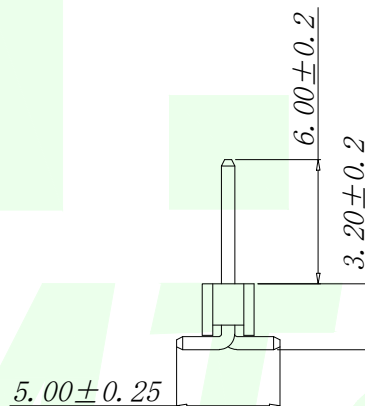
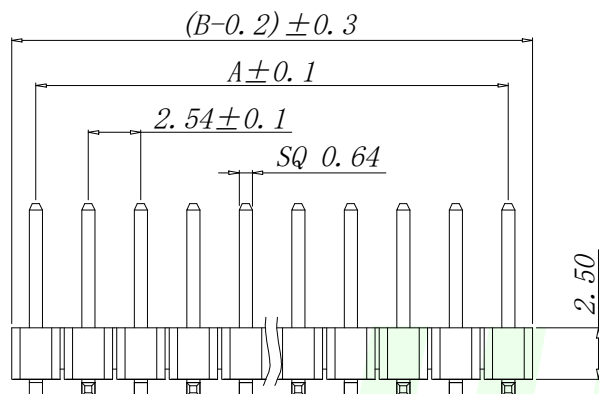
Contact Material: Brass

Standard: PA6T

Insulator Material: Polyester (UL 94V-0)

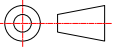
Contact Plating: Gold Flash

Max. Processing Temp: 240° C for 30-60 seconds
(260° C for 5 seconds)



RECOMMEND P. C. B LAYOUT
PCB TOLERANCE: ±0.05 (TOP VIEW)

P/N	PIN	DIM. A	DIM. B
HMT-PZ254WVS-01H-C60	1	0.00	2.54
HMT-PZ254WVS-02H-C60	2	2.54	5.08
HMT-PZ254WVS-03H-C60	3	5.08	7.62
HMT-PZ254WVS-04H-C60	4	7.62	10.16
HMT-PZ254WVS-05H-C60	5	10.16	12.70
HMT-PZ254WVS-06H-C60	6	12.70	15.24
HMT-PZ254WVS-07H-C60	7	15.24	17.78
HMT-PZ254WVS-08H-C60	8	17.78	20.32
HMT-PZ254WVS-09H-C60	9	20.32	22.86
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HMT-PZ254WVS-40H-C60	40	(PIN-1) X2.54	(PIN) X2.54

GENERAL TOLERANCES UNLESS SPECIFIED		 深圳市华明通电子有限公司 HMTCONN Shenzhen Huamingtong Electronics Co., Ltd		
X. ±0.30	X.° ±5°	PART NO.	TITLE:	
.X ±0.20	.X° ±1°	HMT-PZ254WVS-NH-C60	2.54PH H2.5 1xPin SMT PC5.0 PA6.0 PB3.2 L11.0 6T (左数起后)	
.XX ±0.10	.XX° ±0.5°	DESIGN: James	CUSTOMER	SIZE
MANUFACTURE DWG		CHED: Talen		UNITS
		APPD: Sophia		SCALE
				SHEET
			N:A	1/1