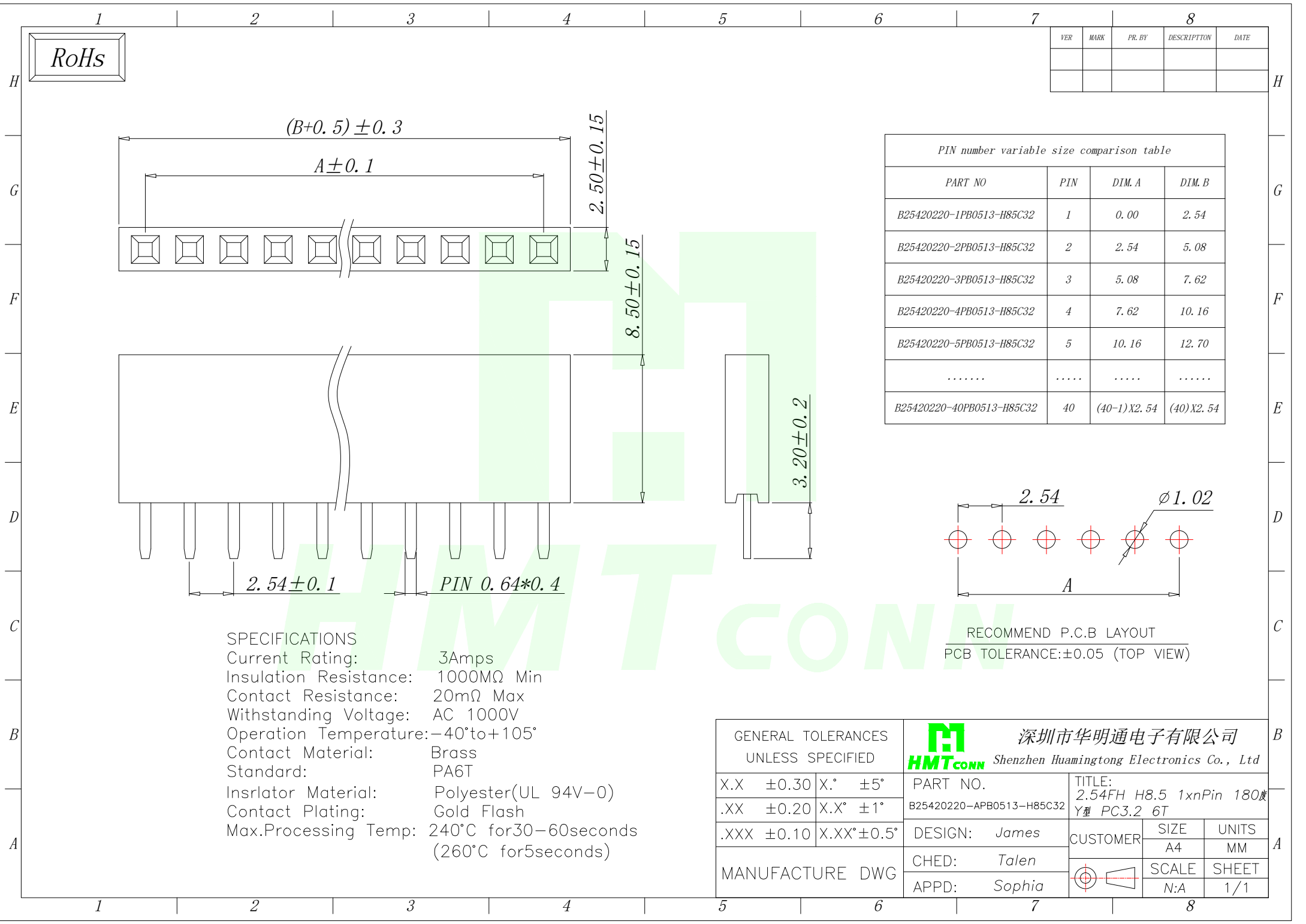
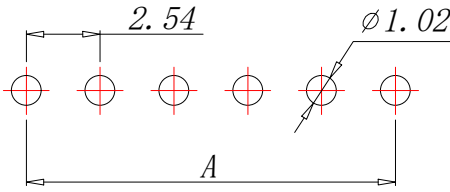




VER	MARK	PR. BY	DESCRIPTION	DATE

PIN number variable size comparison table			
PART NO	PIN	DIM. A	DIM. B
B25420220-1PB0513-H85C32	1	0.00	2.54
B25420220-2PB0513-H85C32	2	2.54	5.08
B25420220-3PB0513-H85C32	3	5.08	7.62
B25420220-4PB0513-H85C32	4	7.62	10.16
B25420220-5PB0513-H85C32	5	10.16	12.70
.....			
B25420220-40PB0513-H85C32	40	(40-1)X2.54	(40)X2.54



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

SPECIFICATIONS
Current Rating: 3Amps
Insulation Resistance: $1000\text{M}\Omega$ Min
Contact Resistance: $20\text{m}\Omega$ Max
Withstanding Voltage: AC 1000V
Operation Temperature: -40°C to $+105^{\circ}\text{C}$
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)

GENERAL TOLERANCES UNLESS SPECIFIED		 深圳市华明通电子有限公司 Shenzhen Huamingtong Electronics Co., Ltd			
X.X ± 0.30	X. $^{\circ}$ $\pm 5^{\circ}$	PART NO.	TITLE: 2.54FH H8.5 1xnPin 180 Y型 PC3.2 6T		
.XX ± 0.20	X.X $^{\circ}$ $\pm 1^{\circ}$	B25420220-APB0513-H85C32	CUSTOMER	SIZE	UNITS
.XXX ± 0.10	X.XX $^{\circ}$ $\pm 0.5^{\circ}$	DESIGN: James		A4	MM
MANUFACTURE DWG		CHED: Talen		SCALE	SHEET
		APPD: Sophia		N:A	1/1