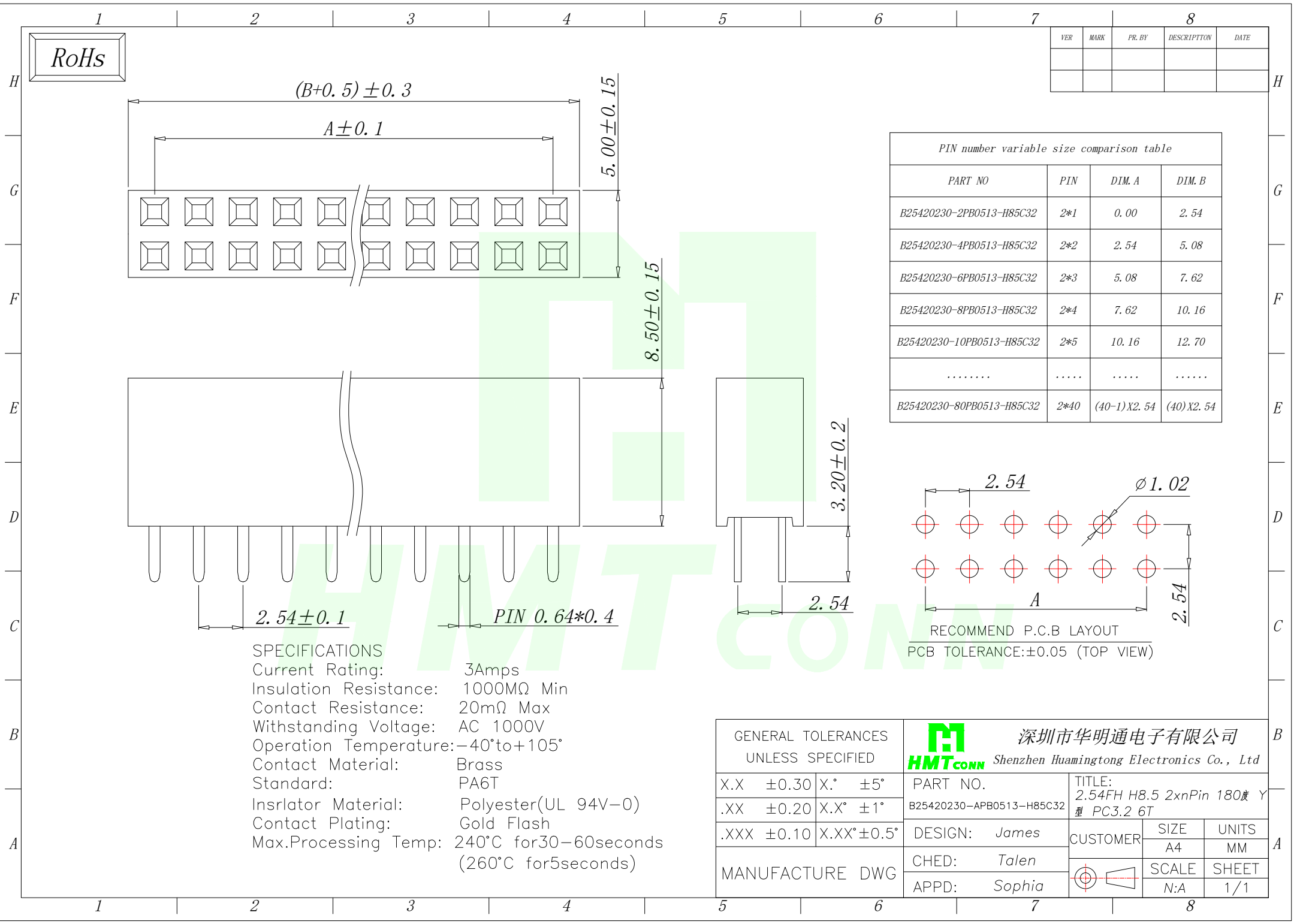




RoHS

$(B+0.5) \pm 0.3$

$A \pm 0.1$

5.00 ± 0.15

8.50 ± 0.15

2.54 ± 0.1

PIN 0.64*0.4

3.20 ± 0.2

2.54

2.54

$\phi 1.02$

A

2.54

PIN number variable size comparison table

PART NO	PIN	DIM. A	DIM. B
B25420230-2PB0513-H85C32	2*1	0.00	2.54
B25420230-4PB0513-H85C32	2*2	2.54	5.08
B25420230-6PB0513-H85C32	2*3	5.08	7.62
B25420230-8PB0513-H85C32	2*4	7.62	10.16
B25420230-10PB0513-H85C32	2*5	10.16	12.70
.....			
B25420230-80PB0513-H85C32	2*40	(40-1)X2.54	(40)X2.54

RECOMMEND P.C.B LAYOUT

PCB TOLERANCE:±0.05 (TOP VIEW)

GENERAL TOLERANCES
UNLESS SPECIFIED

X.X	±0.30	X.*	±5°
.XX	±0.20	X.X*	±1°
.XXX	±0.10	X.XX*	±0.5°



深圳市华明通电子有限公司

HMTCONN Shenzhen Huamingtong Electronics Co., Ltd

PART NO.
B25420230-APB0513-H85C32

TITLE:
2.54FH H8.5 2xnPin 180度 Y
型 PC3.2 6T

DESIGN: James

CUSTOMER

SIZE

UNITS

CHED: Talen

SCALE

A4

MM

APPD: Sophia

SHEET

N:A

1/1

MANUFACTURE DWG

