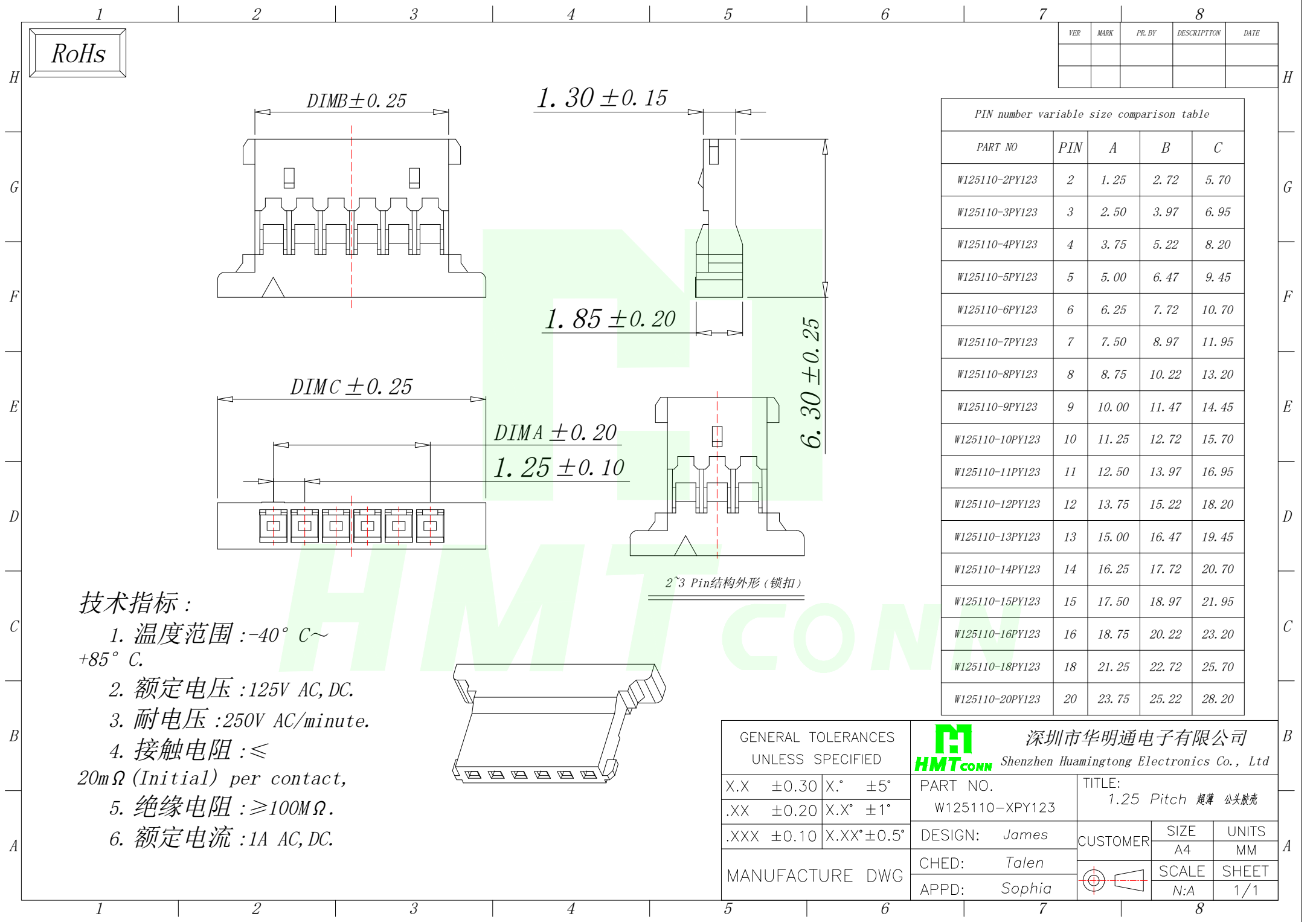




技术指标：

1. 温度范围： $-40^{\circ}C \sim +85^{\circ}C$.
2. 额定电压： $125V$ AC, DC.
3. 耐电压： $250V$ AC/minute.
4. 接触电阻： $\leq 20m\Omega$ (Initial) per contact,
5. 绝缘电阻： $\geq 100M\Omega$.
6. 额定电流： $1A$ AC, DC.

PIN number variable size comparison table				
PART NO	PIN	A	B	C
W125110-2PY123	2	1.25	2.72	5.70
W125110-3PY123	3	2.50	3.97	6.95
W125110-4PY123	4	3.75	5.22	8.20
W125110-5PY123	5	5.00	6.47	9.45
W125110-6PY123	6	6.25	7.72	10.70
W125110-7PY123	7	7.50	8.97	11.95
W125110-8PY123	8	8.75	10.22	13.20
W125110-9PY123	9	10.00	11.47	14.45
W125110-10PY123	10	11.25	12.72	15.70
W125110-11PY123	11	12.50	13.97	16.95
W125110-12PY123	12	13.75	15.22	18.20
W125110-13PY123	13	15.00	16.47	19.45
W125110-14PY123	14	16.25	17.72	20.70
W125110-15PY123	15	17.50	18.97	21.95
W125110-16PY123	16	18.75	20.22	23.20
W125110-18PY123	18	21.25	22.72	25.70
W125110-20PY123	20	23.75	25.22	28.20

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. W125110-XPY123	TITLE: 1.25 Pitch 超薄 公头胶壳
.XX ± 0.20	X.X $^{\circ}$ $\pm 1^{\circ}$	DESIGN: James	CUSTOMER
.XXX ± 0.10	X.XX $^{\circ}$ $\pm 0.5^{\circ}$	CHED: Talen	
MANUFACTURE DWG		APPD: Sophia	SCALE N:A
			UNITS MM
			SHEET 1/1