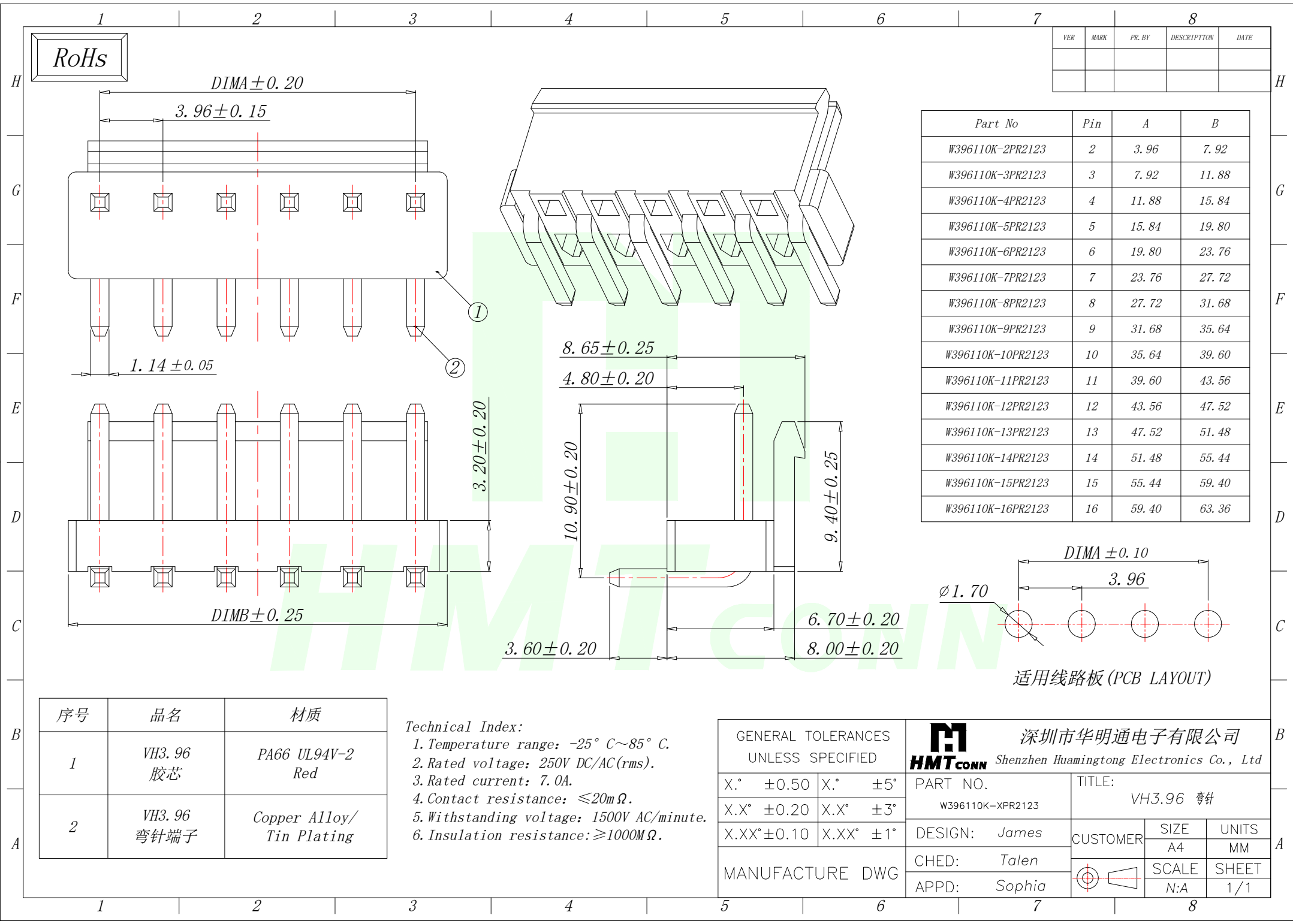




VER	MARK	PR. BY	DESCRIPTION	DATE

Part No	Pin	A	B
W396110K-2PR2123	2	3.96	7.92
W396110K-3PR2123	3	7.92	11.88
W396110K-4PR2123	4	11.88	15.84
W396110K-5PR2123	5	15.84	19.80
W396110K-6PR2123	6	19.80	23.76
W396110K-7PR2123	7	23.76	27.72
W396110K-8PR2123	8	27.72	31.68
W396110K-9PR2123	9	31.68	35.64
W396110K-10PR2123	10	35.64	39.60
W396110K-11PR2123	11	39.60	43.56
W396110K-12PR2123	12	43.56	47.52
W396110K-13PR2123	13	47.52	51.48
W396110K-14PR2123	14	51.48	55.44
W396110K-15PR2123	15	55.44	59.40
W396110K-16PR2123	16	59.40	63.36

序号	品名	材质
1	VH3.96 胶芯	PA66 UL94V-2 Red
2	VH3.96 弯针端子	Copper Alloy/ Tin Plating

Technical Index:

1. Temperature range: $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$.
2. Rated voltage: 250V DC/AC(rms).
3. Rated current: 7.0A.
4. Contact resistance: $\leq 20\text{m}\Omega$.
5. Withstanding voltage: 1500V AC/minute.
6. Insulation resistance: $\geq 1000\text{M}\Omega$.

GENERAL TOLERANCES UNLESS SPECIFIED			
X. [°] ± 0.50	X. [°] $\pm 5^{\circ}$	PART NO. W396110K-XPR2123	
X.X [°] ± 0.20	X.X [°] $\pm 3^{\circ}$	TITLE: VH3.96 弯针	
X.XX [°] ± 0.10	X.XX [°] $\pm 1^{\circ}$	DESIGN: James	CUSTOMER
MANUFACTURE DWG		CHED: Talen	SIZE A4
		APPD: Sophia	UNITS MM
			SCALE N:A
			SHEET 1/1