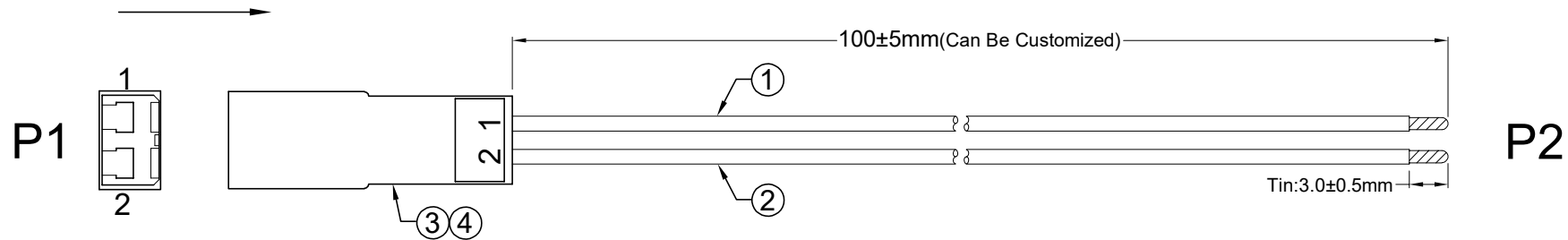


受控



Technical requirements:
-100% testing of the product.
-Compliant with ROHS requirements.
-Tensile Strength Standard Compliant with UL486A

PIN ASSIGNMENT		
P1	Color	P2
1	Black	Tin
2	Red	Tin

4	SCT2507FH-02CRD109	JST2.5mm PA66 V2 Red 02Pin Female Housing	PCS	1	
3	SCT2507MTBS109	JST2.5mm Brass Tin Plated Male Terminal 22~28AWG	PCS	2	
2	NOUL22TSBKS205	NO-UL 22AWG(60/0.08TS),OD:1.7mm Silicone Wire 200℃ 600V,Color:Black	MM	105	
1	NOUL22TSRDSR205	NO-UL 22AWG(60/0.08TS),OD:1.7mm Silicone Wire 200℃ 600V,Color:Red	MM	105	
NO	PART NO	DESCRIPTION	UNIT	Q'TY	REMARK

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TOLERANCES: ±0.3mm		UNIT: mm	PAGE/ 1 of 1
SCT P/N	D0004	Rev	A
CUSTOMER P/N		CUSTOMER	Drone Wire Harness
TITLE: Drone wiring harness/model aircraft battery electrical adjustment connection wire/JST 2P Female Housing L=100mm (Can Be Customized)			

REVISIONS				DATE	2026.01.05
REV	DESCRIPTION	DATE	ECN NO.	DRAWN BY	Yao
A	INITIAL RELEASE	2026.01.05		CHECKED BY	Xiong
				APPROVED BY	Lisa

SCONDAR ELECTRONIC, LTD
ENGINEER