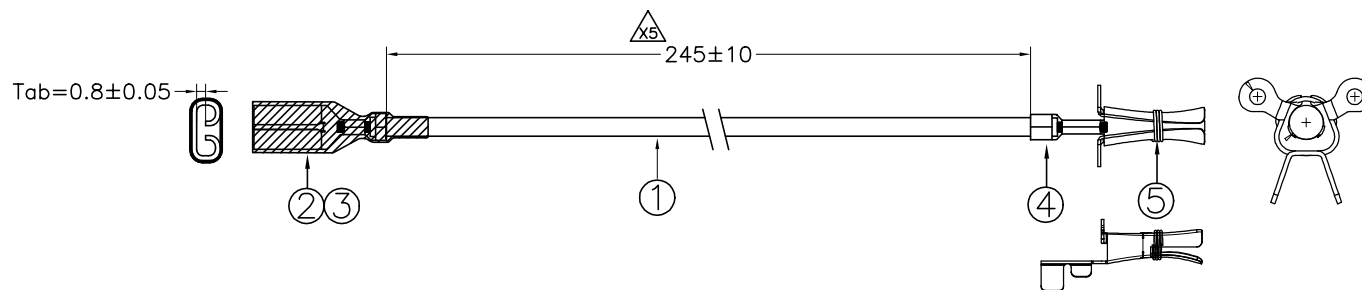


**ROHS+REACH**

NO.	DATE	DESCRIPTION	APPROVAL
X0	2016.11.10	NEW PRODUCT	Ricky
X1	2016.12.05	UPDATE DRAWING	li hui
X2	2017.04.10	UPDATE DRAWING	li hui
X3	2017.04.11	UPDATE DRAWING	li hui
X4	2017.04.12	UPDATE DRAWING	li hui
X5	2017.04.27	UPDATE DRAWING	li hui



NOTES:  
 1.100% CONTINUY TEST ANY OPEN OR MIS WIRE, SHORT OR INTERMITENCE ARE NOT PERMITTED  
 2.INSULATION RESISTANCE:20M OHMS MIN  
 3.CONDUCTOR RESISTANCE:3Ω MAX

ITEM	TITLE	SPECIFICATION	Q'TY	CHIN-BAN P/N	DRAWING: <i>li hui</i> 2016.11.10	TOLERANCE .X:=±0.50 .XX:=±0.30 .XXX:=±0.10 .X':=±2°	DESCRIPTION: 250 to Tin	CUSTOMER:	REV: X5
⑤	SPRING	SUS 304 OD:0.5mm $\Delta_{X4}$	1PCS		CHECKED: <i>Ricky</i> 2016.11.10		250 to Tin	CUSTOMER P/N:17SBR-00109-0007	DEF. UK
④	TERMINAL	Olin BRASS C18080 TR-71213-02 $\Delta_{X4}$	1PCS						
③	SLEEVE	250 SLEEVE: PVC CLEAR OD:4.0mm $\Delta_{X2}$	1PCS		APPROVAL: <i>Lykin</i> 2016.11.10	UNIT: mm			
②	TERMINAL	250 FEMALE TERMINAL:BRASS TIN-PLATED TAB:6.3X0.8mm 14-16AWG $\Delta_{X2}$	1PCS			SCALE:N/A			
①	WIRE	UL3135 14AWG 200°C 600V INSULATION:SILICONE OD:3.5 BLACK $\Delta_{X5}$	1PCS		SHEET:1/1	DRAWING NO: A-TRJO-28GP-E729			



**CHIN-BAN**  
electronics (H.K) co., ltd