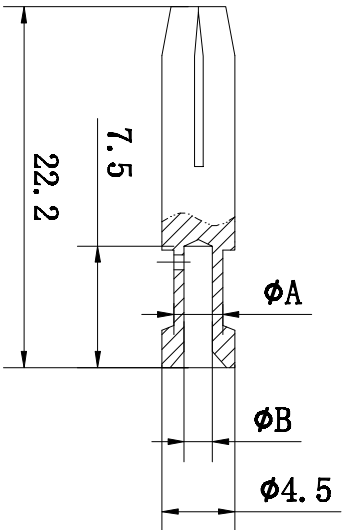


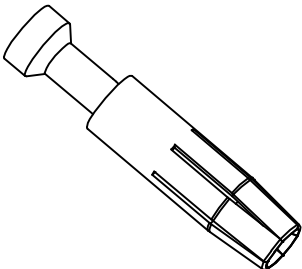
FILE: 2011-002V1L02																			
产品代号/Part NO.		线径/Wire Diameter		ϕA		ϕB		标示图 (Go.)		REV		E.C.N NO.		CONTENT		CHK		DATE	
表面镀银/silver-plated		mm ²		AWG						Go.		Go. 1		Go. 1		Go. 2		Go. 3	
UL0-CESF-016-0.37		0.14-0.37		26-22		1.8		0.90		Go. 1		Go. 1		Go. 1		Go. 1		Go. 1	
UL0-CESF-016-0.5		0.5		20		2.6		1.10		Go. 1		Go. 1		Go. 1		Go. 1		Go. 1	
UL0-CESF-016-0.75		0.75		18		2.6		1.30		Go. 2		Go. 1		Go. 1		Go. 1		Go. 1	
UL0-CESF-016-1.0		1.0		18		2.6		1.45		Go. 3		Go. 1		Go. 1		Go. 1		Go. 1	
UL0-CESF-016-1.5		1.5		16		3.0		1.75		Go. 4		Go. 1		Go. 1		Go. 1		Go. 1	
UL0-CESF-016-2.5		2.5		14		3.5		2.25		Go. 5		Go. 1		Go. 1		Go. 1		Go. 1	
UL0-CESF-016-3.0		3.0		12		3.7		2.55		Go. 1		Go. 1		Go. 1		Go. 1		Go. 1	
UL0-CESF-016-4.0		4.0		12		3.9		2.85		Go. 1		Go. 1		Go. 1		Go. 1		Go. 1	

Go.	Go. 1	Go. 1	Go. 2	Go. 3	Go. 4	Go. 5	Go. 1
刻槽位置							



Technical specification:

1. Material: Copper alloy
2. Surface: hard-Silver plated
3. Rated Current: 16A
4. Contact resistance: $\leq 1m\Omega$
5. Wire gauge: 0.14-4.0mm² (26-12AWG)
6. Mechanical working life (mating cycles): ≥ 500



ITEM	NAME OF PART		NO. OF PART	Q'TY	MATERIAL		NOTE	
DWG.	SWL	DATE	2023.12.19	UNITS	MM	SHEET/OF	1 / 1	
CHK.		DATE		SCALE	1:1	A4	 	
APP.		DATE		NAME	ULO-CESF-016-XX			
								
NINGBO UL0 ELECTRONICS CO.,LTD.								
宁波欧路电子有限公司				DWGNO.				