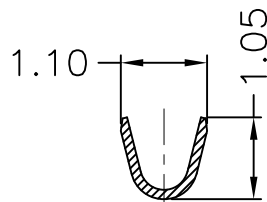
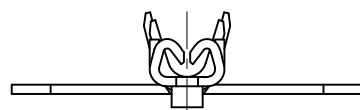
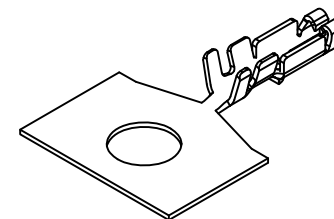
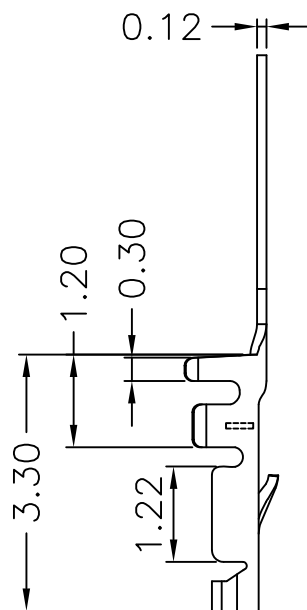
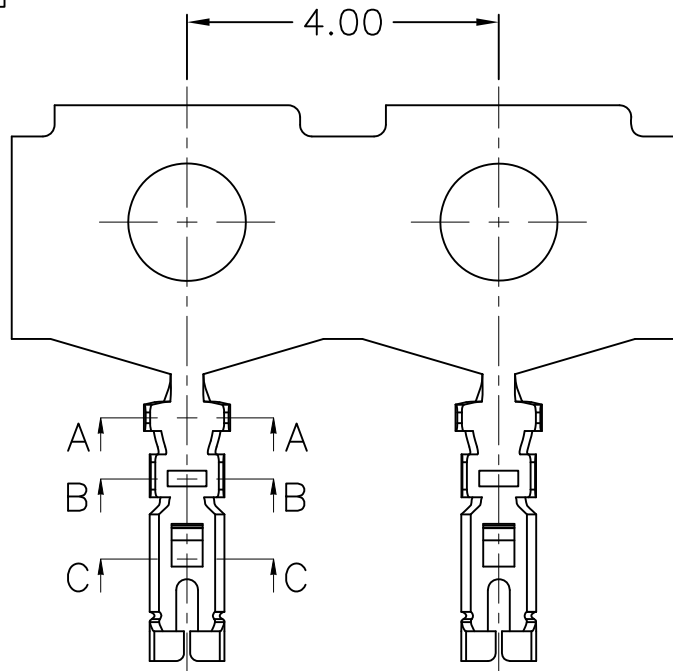
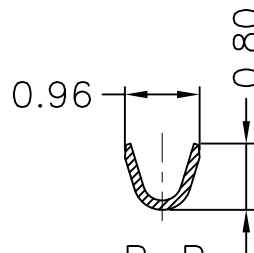


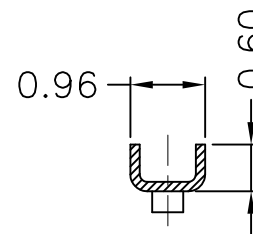
RoHS



A-A



B-B



C-C

Plating Spec (0*)

00--1μ"
0A--3μ"
0B--4μ"
0C--5μ"
0D--15μ"
0E--30μ"
0F--50μ"
0G--10μ"
0H--2μ"
0I--20μ"
0J--25μ"

Part No.	Wire Range	Insulation O.D.	Material	Finish	Q'ty/Reel
A1203TOP-0*	AWG 28#~30#	0.90mm(Max)	Phos.Bronze	Gold-Flash	20,000
A1203TOP-2e	AWG 28#~30#	0.90mm(Max)	Phos.Bronze	Tin-Plated	20,000

Note: e-Stamping before Tin-plated or Gold-flash

NOTE:

A. Gold Plated Area.

B. Tested Area For Coating Thickness.

C. Point of Measurement For Coating Thickness.

REVISION RECORD					TOLERANCE	DRAW		SCALE	1:1	UNZ [®] 耀聯電子科技有限公司 UNC Electronic & Technology Co., Ltd	
REV.	DATE	DESCRIPTION	CHANGE	APPROVE		DESIGN	UNIT				
					.0±0.25	CHECK	SIZE	A4	PART NO.	A1203TOP-xx	
					0.00±0.15	APPROVE	SHEET	1/1	DESCRITON	1.20mm PITCH	
					0.000±0.10	VERSION	XP1	PROJ.	DRAWING NO.	CRIMP TERMINAL	

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