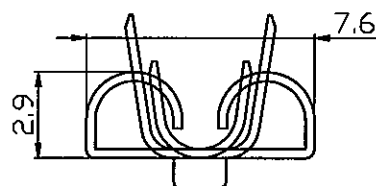
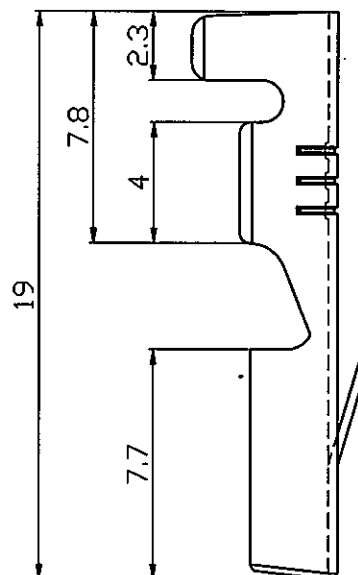
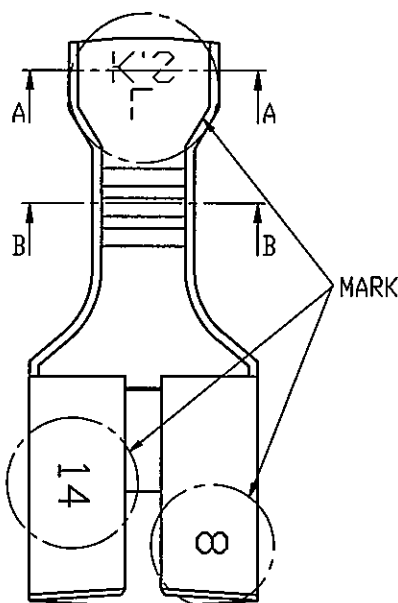
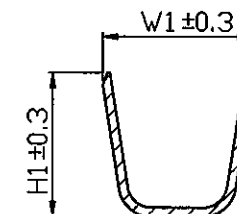


	ITEM NO.	WIRE RANGE	SURFACE TREATMENT	MARKING	W1	H1	W2	H2	TAB
1	FS250-04B98	0.3-0.5 mm ² 22-20 A.W.G.	None	S	5.0	4.8	2.5	2.2	0.8
2	FS250-04B28		Tin	K.S					
3	FS250-04BT8		Pre-Tin	22-20					
4	FM250-04B98	0.85-1.25 mm ² 18-16 A.W.G.	None	M	5.0	4.8	3.4	3.25	
5	FM250-04B28		Tin	K.S					
6	FM250-04BT8		Pre-Tin	18-16					
7	FL250-04B98	2 mm ² 14 A.W.G.	None	L	5.0	4.8	3.7	3.5	
8	FL250-04B28		Tin	K.S					
9	FL250-04BT8		Pre-Tin	14					

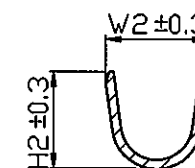


REV	DESCRIPTION	DATE
-----	-------------	------

△	RDK-93251	張馨尹 2004/12/21
△	RDK-98198	蔡宗儒 2010/11/09



A-A



B-B

NOTE :

- 1.THICKNESS 0.3mm
- 2.INSPECTION STANDARD ACCORDING TO UL-310 SPECIFICATIONS

Tolerance Unless Otherwise Specified		
0 > 6 mm	±0.20	ANGLE
6 > 18 mm	±0.30	0° > ° REF ±
18 > 30 mm	±0.40	° > ° ±
30 > 75 mm	±0.50	° > ° ±

NAME	250 TYPE SERIES FEMALE TERMINALS			UNIT	mm	⊕
PART NO.	See Chart	MATERIAL	BRASS	APPROVE		
NUMBER	KT-93123-C	SCALE	SHEET	PAGE		
DATE	2004/06/10	4/1	1-2	1 OF 2	DRAWN	林曜淳

KST. K.S. TERMINALS INC.