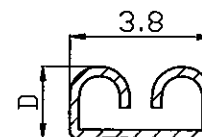
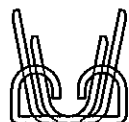
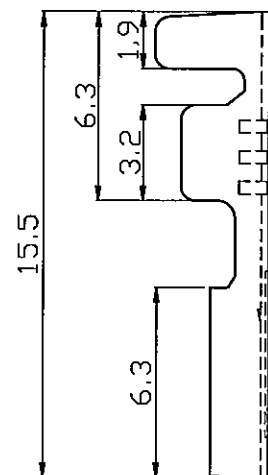
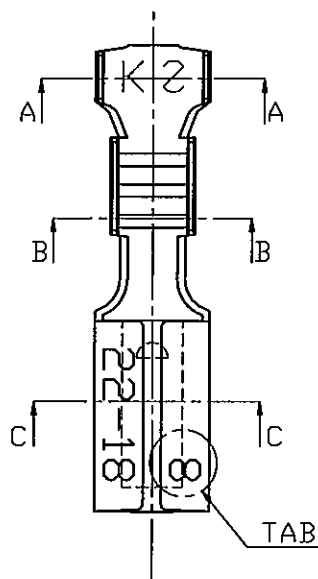
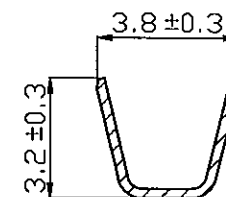


	ITEM NO.	WIRE RANGE	SURFACE TREATMENT	MARK	TAB	D
1	FM110-02B25L	22-18 A.W.G.	TIN PLATED	K.S	5=0.5mm	1.85
	△ FM110-02B65L		GOLD PLATED			
	FM110-02B95L		NONE			
2	FM110-01B28L		TIN PLATED		8=0.8mm	1.94
	FM110-01B98L		NONE			

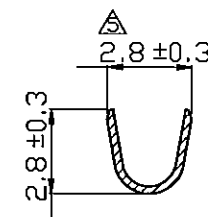
REV	DESCRIPTION	DATE
△	RDC-96265	謝耿彰 2007/08/09
△	RDC-98753(RDK-96020)	張馨尹 2009/12/08



SECTION C-C



SECTION A-A



SECTION B-B

NOTE :

1. THICKNESS : 0.25 mm
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	110 TYPE LOOSE FEMALE TERMINAL	UNIT	mm	
PART NO.	See Chart	MATERIAL	BRASS	APPROVE
NUMBER	KT-93040-C	SCALE	SHEET	PAGE
DATE	2004/06/09	4/1	1-5	20F2
		DRAWN	林曉淳	

KST. K.S. TERMINALS INC.