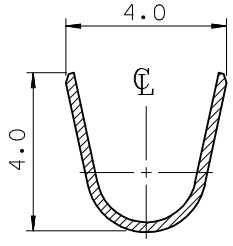
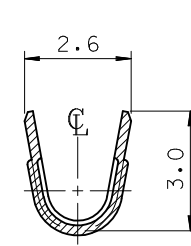
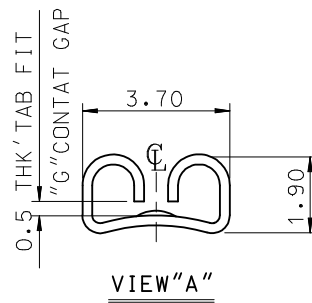
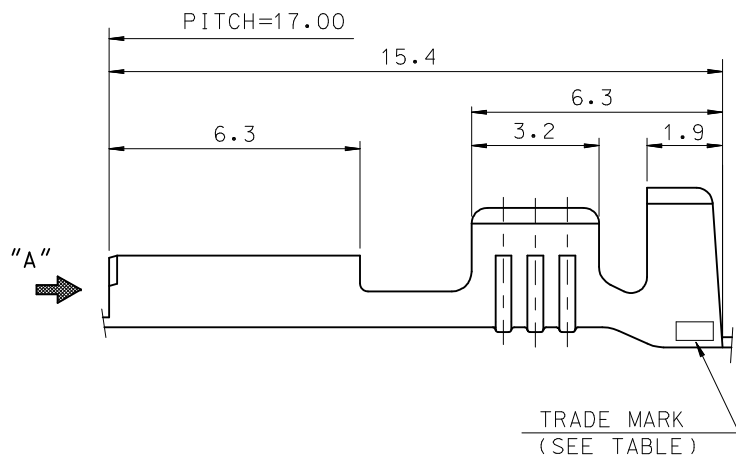
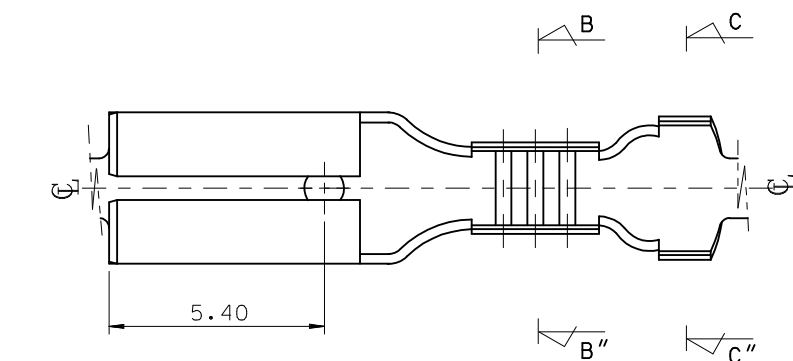


NOTES.

1. MATERIAL : BRASS
2. FINISHES : SEE TABLE 1
0.8~1.8 μ m TIN PLATING
OVERALL 0.3~0.8 μ m COPPER PLATING
3. PRODUCT SPECIFICATIONS : PS-35544-001
PS-35702-001
PS-68428-001
4. MATES WITH : 0.5t TAB
5. APPLICABLE WIRE RANGE : AWG #20~#16

MATERIAL NO.	PART NO.	FINISH	TRADE MARK
357110700	35711-0700	UNPLATED	MK2
357110710	35711-0710	⊙ PRE-TIN PLATED	
357110701	35711-0701	UNPLATED	L MK1
357110711	35711-0711	⊙ PRE-TIN PLATED	

<TABLE 1>



SECTION B-B'

SECTION C-C'

PART NO.	"G"CONTACT GAP
35711-0700	0.3 - 0.4
35711-0710	
35711-0701	0.42 - 0.47
35711-0711	

<TABLE 2>

REVISED EC NO: KOR2009-0111 DRWN: JHPARK01 2009/01/30 CHKD: W. YANG 2009/01/30 APPR: YUNSIKKIM 2009/01/30	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 8:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
					DRAWN BY DATE		TITLE .110 SLIP-ON RECEPTACLE		
					WY. YANG 1993/04/15				
					CHECKED BY DATE				
					BK. CHOI 1993/04/15				
					APPROVED BY DATE				
		CW. LEE 1993/04/15		MOLEX MOLEX INCORPORATED		DOCUMENT NO.		SHEET NO.	
		ANGULAR ±---°		MATERIAL NO.		SD-35711-07*0		1 OF 01	
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE TABLE					
				SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			