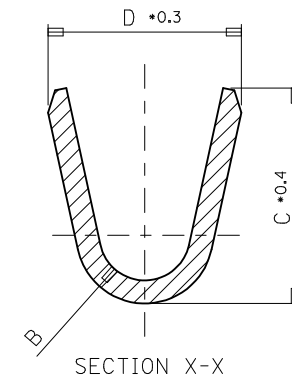
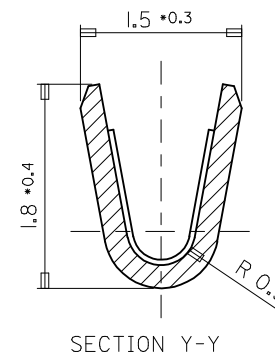
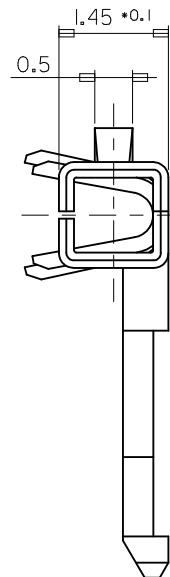
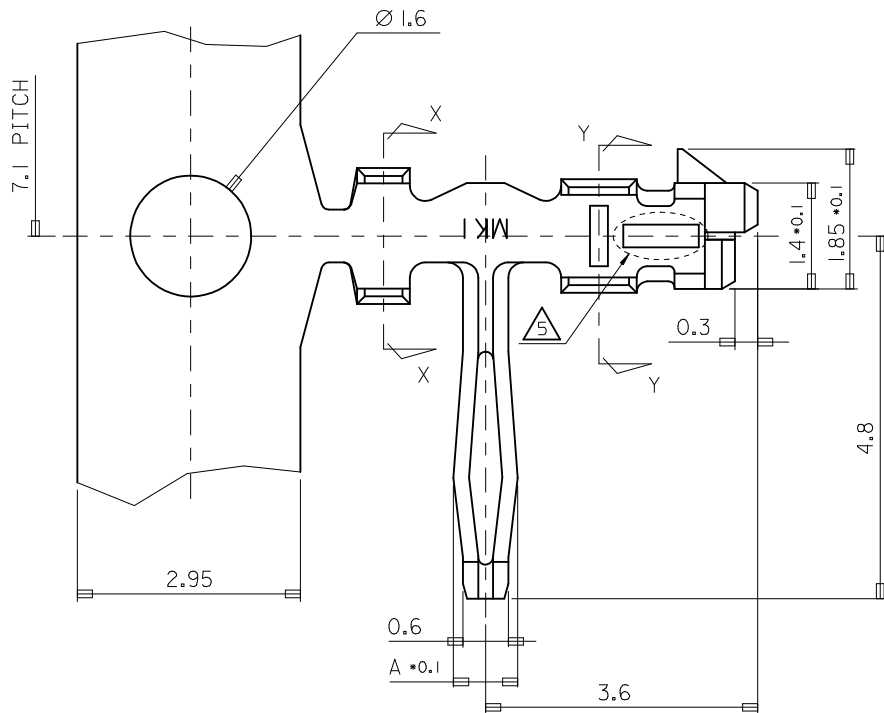


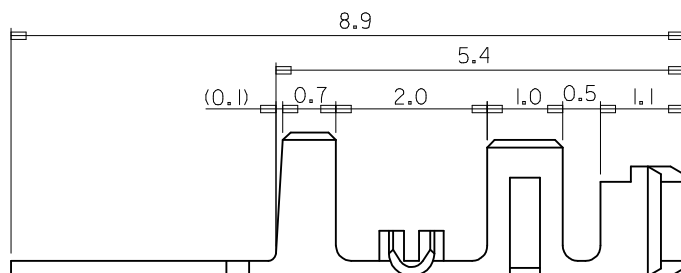
10 9 8 7 6 5 4 3 2 1



- NOTES :
- 1. MATERIAL: SEE TABLE
 - 2. FINISHES:
TIN(Sn) THICKNESS = 3.04 μ m MINIMUM
NICKEL(Ni) UNDERPLATE THICKNESS= 1~3 μ m
 - 3. PRODUCT SPECIFICATION: PS-35021-001
 - 4. PACKAGING SPECIFICATION: PK-35021-001
 - 3. MATES WITH(USED HOUSING): 35022-00**/35023-00**/68418-**00
 - 4. THIS PRODUCT IS LEAD FREE OF 35021-**10
- INDICATION \triangle FORMED IN MANUFACTURING IS TO IMPROVE THE DIMENSION AND FUNCTION OF THE PRODUCT. THAT SHOULD BE SEEN OR NOT PER LOT OF STRIP. PLEASE USE IT AS THE REFERENCE.

[TABLE]

POST-PLATED	PHOS. BRON.	AWG #24-#30 (INS. DIA: \varnothing 1.5 MAX.)	1.8	1.9	R0.4	0.85	35021I360	35021-I360
POST-PLATED	PHOS. BRON.	AWG #22-#28 (INS. DIA: \varnothing 1.9 MAX.)	2.5	2.5	R0.7	1.05	35021I160	35021-I160
PLATING	MATERIAL	WIRE RANGE	D	C	B	A	MAT'L NO.	ENG NO.

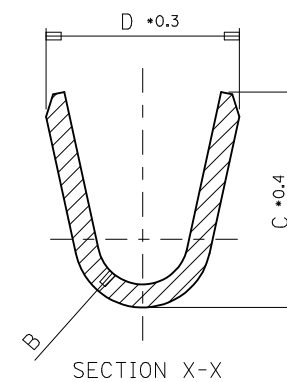
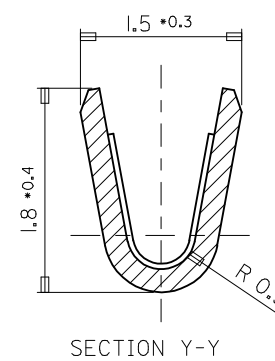
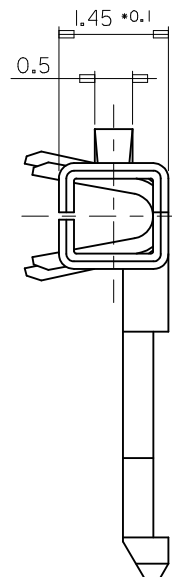
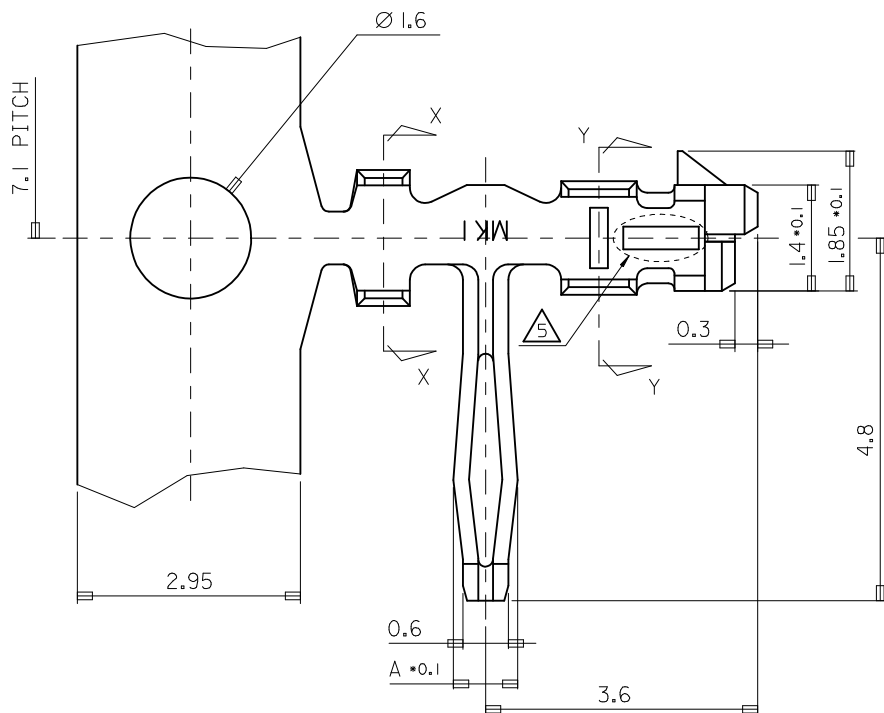


LEAD FREE

tb_frame_A3_P_AM_T
Rev. G 2012/01/11

REVISED EC NO: KOR2017-0052 2017/05/17 DRWNS:CHONG03 CHKD:SHCHU 2017/05/17 APPR:YSKIM02 2017/05/18	QUALITY SYMBOLS <div>▽=0</div> <div>▽=0</div>	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION			
			MM ONLY		15:1	METRIC				
					DRAWN BY	DATE	TITLE R/A B-IN TERMINAL -LEAD FREE-			
					HSSHIN	2004/09/30				
					CHECKED BY	DATE				
		JKOH	2004/09/30							
				APPROVED BY	DATE	molex				
				CWLEE	2004/09/30					
				MATERIAL NO.		DOCUMENT NO.		SHEET NO.		
				SEE TABLE		SD-35021-002		1 OF 1		
				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

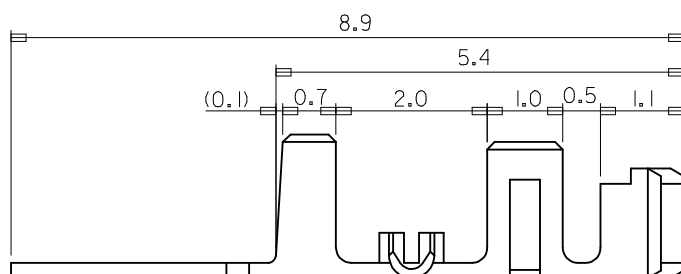
10 9 8 7 6 5 4 3 2 1



- NOTES :
- 1. MATERIAL: SEE TABLE
 - 2. FINISHES:
 - TIN(Sn) THICKNESS = 3.04μm MINIMUM
 - NICKEL(Ni) UNDERPLATE THICKNESS= 1~3μm
 - 3. PRODUCT SPECIFICATION: PS-35021-001
 - 4. PACKAGING SPECIFICATION: PK-35021-001
 - 3. MATES WITH(USED HOUSING): 35022-00**/35023-00**/68418-**00
 - 4. THIS PRODUCT IS LEAD FREE OF 35021-**10
- INDICATION "A" FORMED IN MANUFACTURING IS TO IMPROVE THE DIMENSION AND FUNCTION OF THE PRODUCT. THAT SHOULD BE SEEN OR NOT PER LOT OF STRIP. PLEASE USE IT AS THE REFERENCE.

[TABLE]

POST-PLATED	PHOS. BRON.	AWG #24-#30 (INS. DIA: Ø 1.5 MAX.)	1.8	1.9	R0.4	0.85	35021I360	35021-I360
POST-PLATED	PHOS. BRON.	AWG #22-#28 (INS. DIA: Ø1.9 MAX.)	2.5	2.5	R0.7	1.05	35021I160	35021-I160
PLATING	MATERIAL	WIRE RANGE	D	C	B	A	MAT'L NO.	ENG NO.



LEAD FREE

tb_frame_A3_P_AM_T
Rev. G 2012/01/11

REVISED EC NO: KOR2017-0052 2017/05/17 DRWNS:CHONG03 2017/05/17 CHKD:SHCHU 2017/05/17 APPR:YSKIM02 2017/05/18	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.30 ± --- 1 PLACE ± 0.30 ± --- 0 PLACE ± --- ± --- ANGULAR ± 1 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DIMENSION STYLE MM ONLY DRAWN BY DATE HSSHIN 2004/09/30 CHECKED BY DATE JKOH 2004/09/30 APPROVED BY DATE CWLEE 2004/09/30 MATERIAL NO. SEE TABLE	SCALE 15:1 TITLE R/A B-IN TERMINAL -LEAD FREE-	DESIGN UNITS METRIC THIRD ANGLE PROJECTION	DOCUMENT NO. SD-35021-002	SHEET NO. 1 OF 1

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION