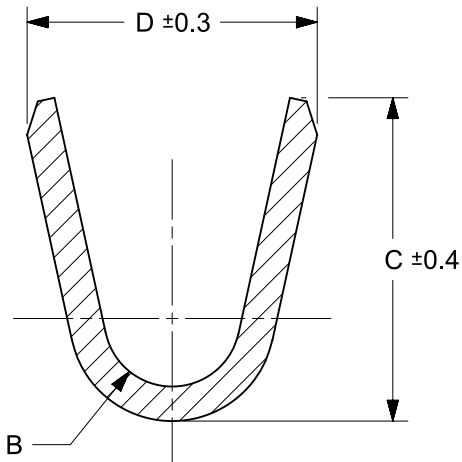
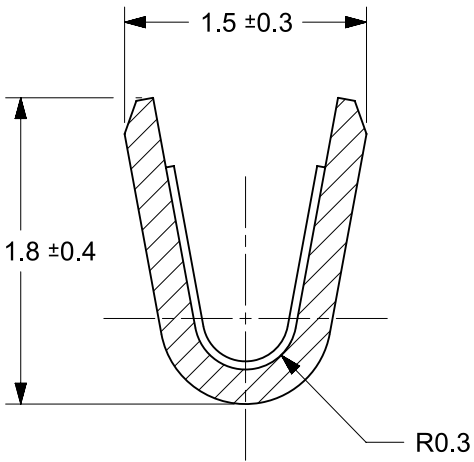
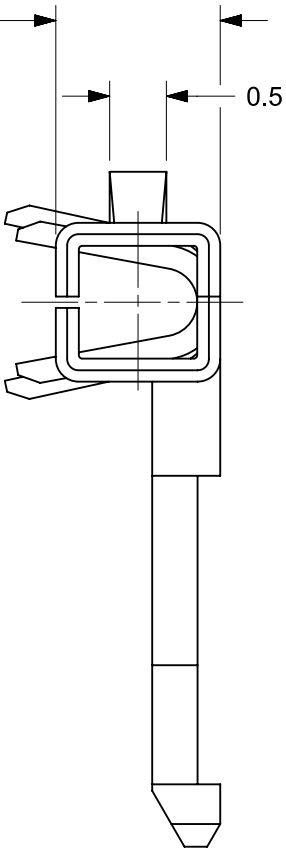
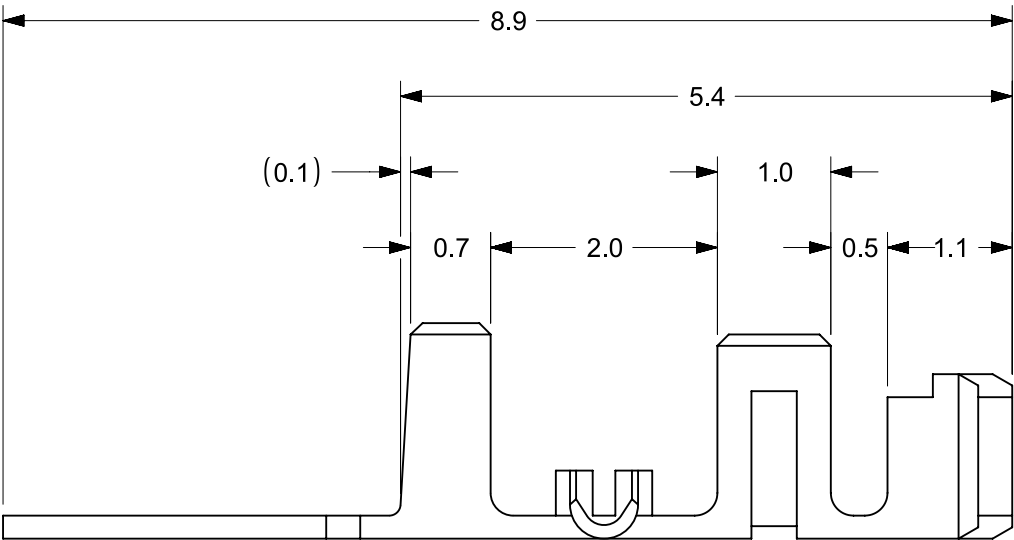
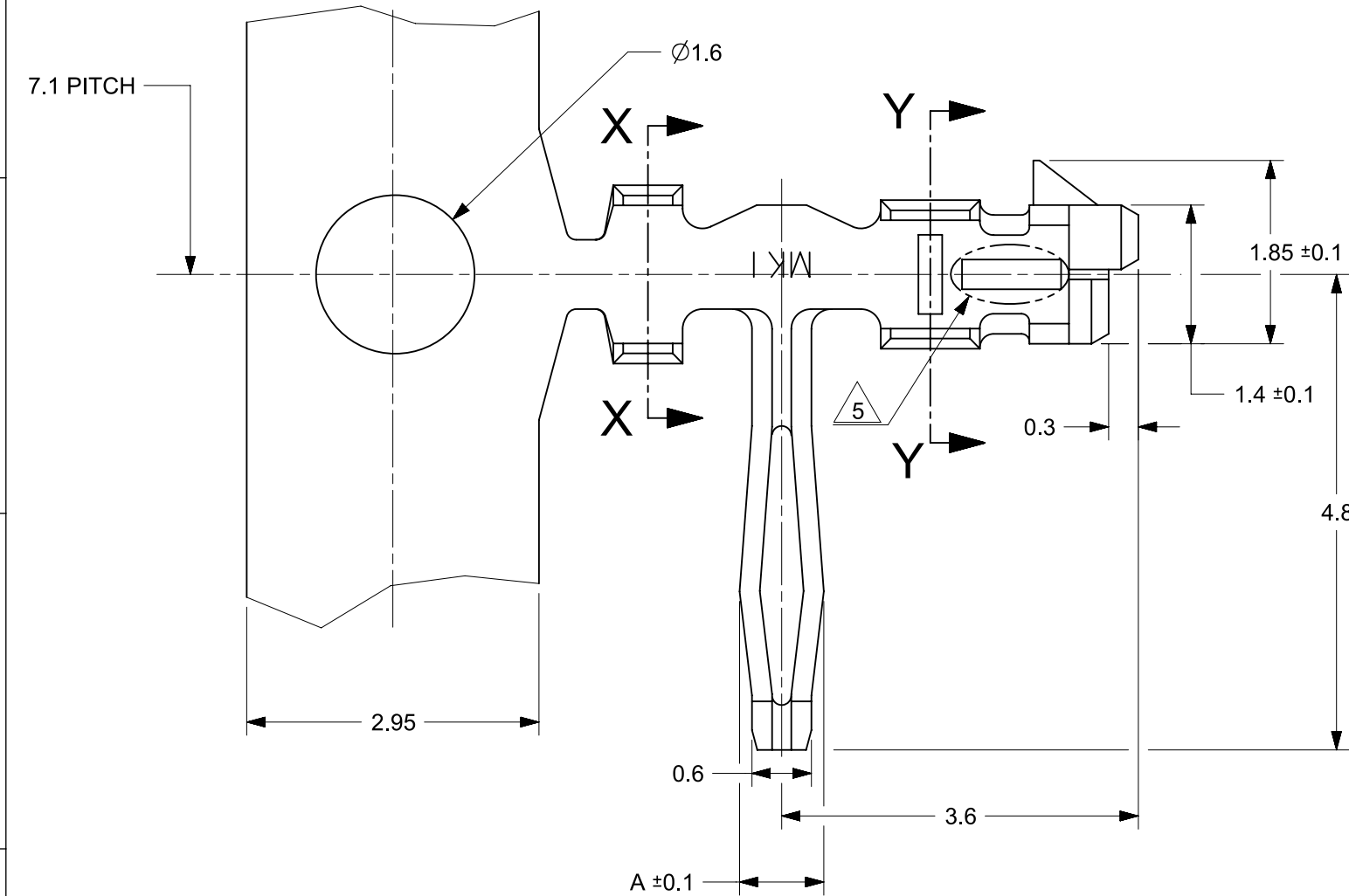


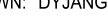


- NOTES :
- 1. MATERIAL: SEE TABLE
 - 2. FINISHES:
TIN(Sn) THICKNESS = 3.0µm MINIMUM
NICKEL(Ni) UNDERPLATE THICKNESS= 1~3µm
 - 3. PRODUCT SPECIFICATION: PS-35021-001
 - 4. PACKAGING SPECIFICATION: PK-35021-001
 - 5. INDICATION "A" FORMED IN MANUFACTURING IS TO IMPROVE THE DIMENSION AND FUNCTION OF THE PRODUCT. THAT SHOULD BE SEEN OR NOT PER LOT OF STRIP. PLEASE USE IT AS THE REFERENCE.
 - 6. MATERIAL NO: 350211360,
MATES WITH(USED HOUSING): 35022-00**/35023-00**/68418-**00
MATERIAL NO: 350211160,
MATES WITH(USED HOUSING): 35022-00**/68418-**00
 - 7. THIS PRODUCT IS LEAD FREE OF 35021-**10

PLATING	MATERIAL	WIRE RANGE	D	C	B	A	MATERIAL NO.	ENG NO.
POST - PLATED	PHOS. BRON.	AWG #24 - #30 (INS. DIA: Ø 1.5 MAX.)	1.8	1.9	R0.4	0.85	350211360	35021-1360
POST - PLATED	PHOS. BRON.	AWG #22 - #28 (INS. DIA: Ø 1.9 MAX.)	2.5	2.5	R0.7	1.05	350211160	35021-1160

LEAD FREE

DOCUMENT STATUS | Production | RELEASE DATE | 06-Apr-2026 | 11:07:05

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
	DIMENSION UNITS		SCALE		CURRENT REV DESC: Dimension error corrected							
 = 0	mm		15:1									
 = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)				R/A B-IN TERMINAL -LEAD FREE-							
 = 0	ANGULAR TOL ± 1°											
DIVISIONAL SYMBOLS	4 PLACES ± 0		EC NO: CO-000038511			PRODUCT CUSTOMER DRAWING						
	3 PLACES ± 0		DRWN: VINOTHKUMAR S 02-Apr-2026									
	2 PLACES ± 0.3		CHK'D: Saravanakumar Murugesan 06-Apr-2026									
	1 PLACE ± 0.3		APPR: Saravanakumar Murugesan 06-Apr-2026									
	0 PLACES ± 0		INITIAL REVISION:									
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION
								SD-35021-002		PSD	001	C5
				A3-SIZE		35021		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER
								SEE TABLE		GENERAL MARKET		1 OF 1