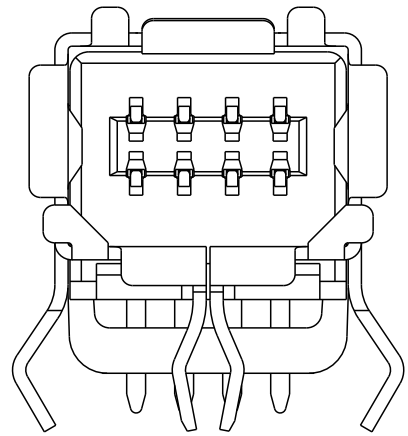
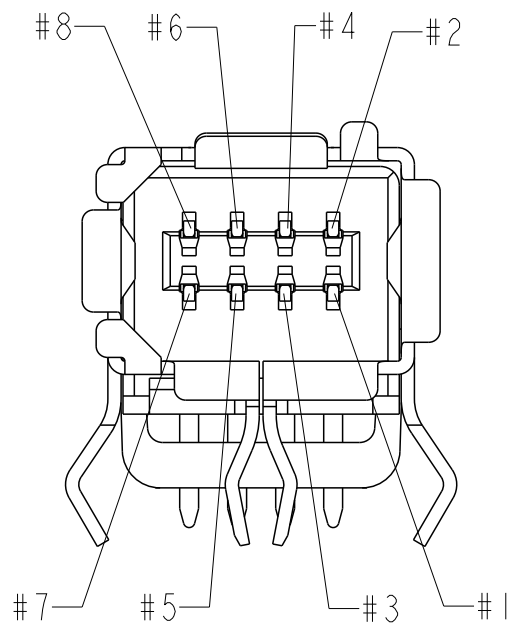


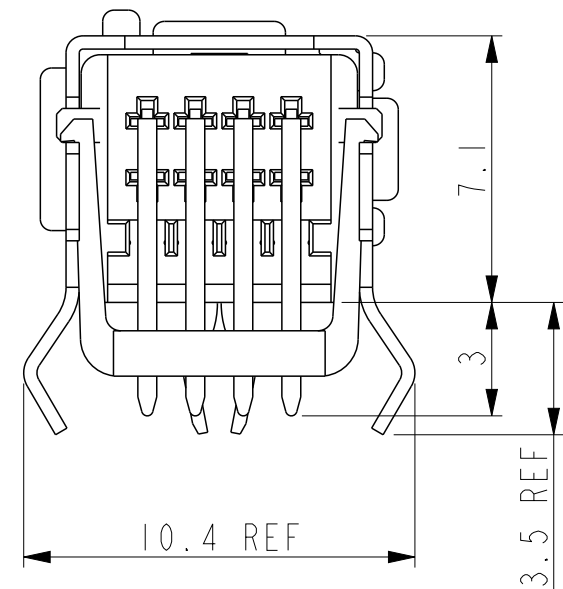
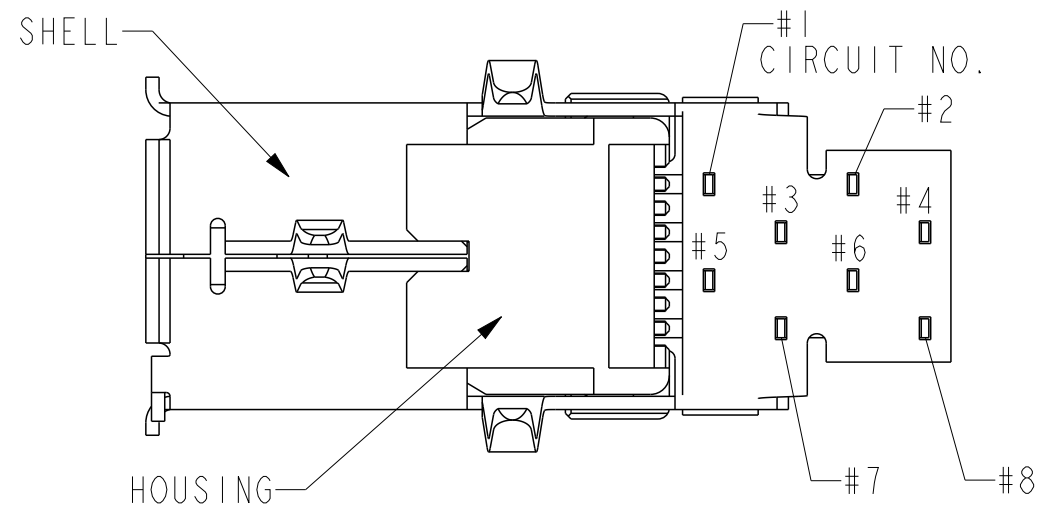
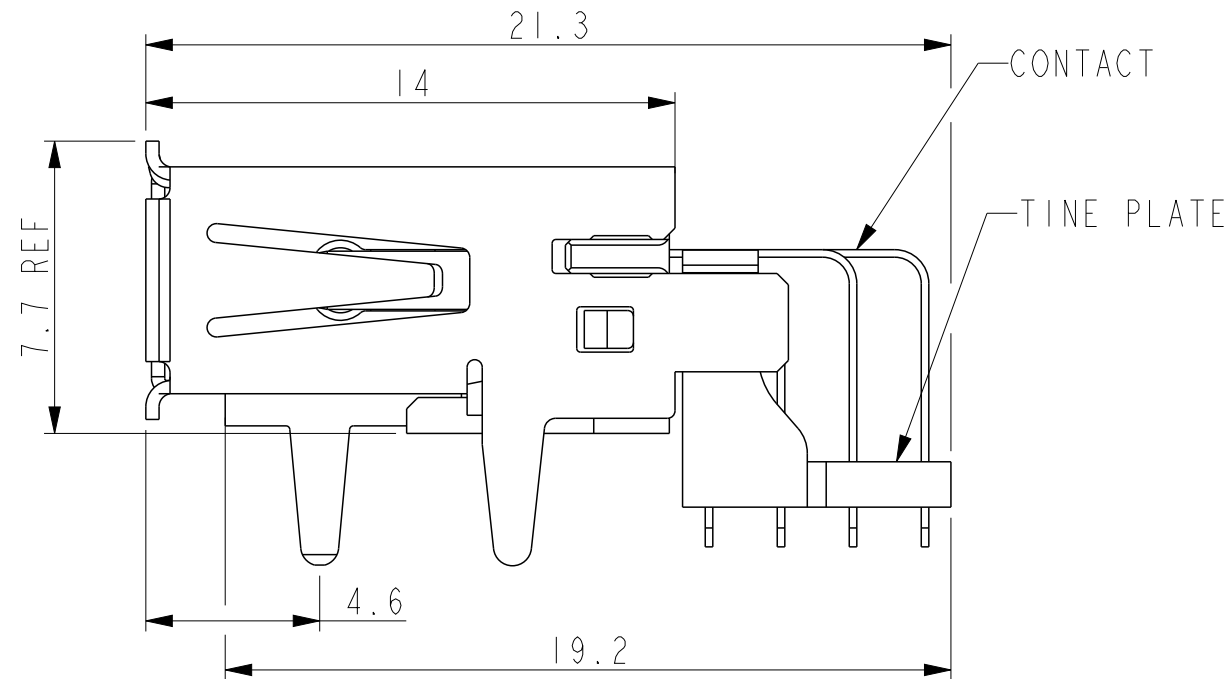
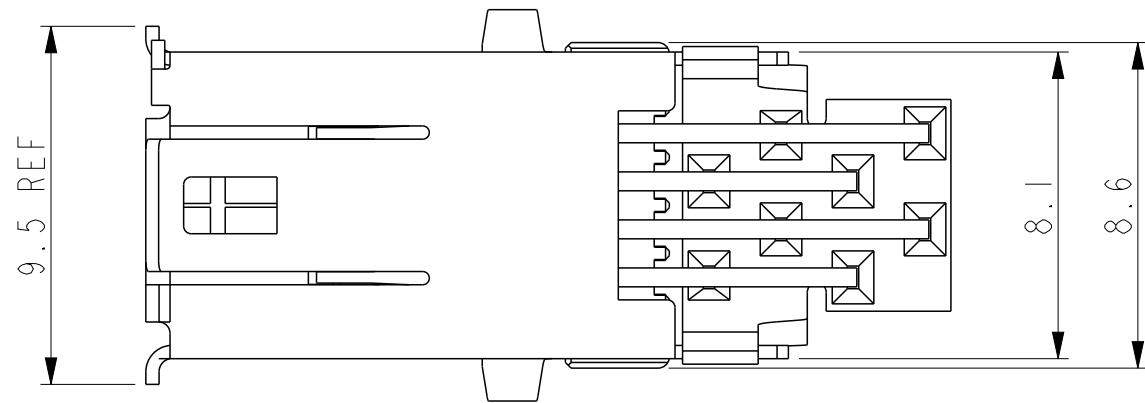
PART NUMBER	DESCRIPTION	POS
10137850-0010LF	D-SHAPE TYPE I PIP	8
10137850-0020LF	D-SHAPE TYPE II PIP	8



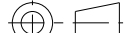
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CIRCUIT NO.
10137850-0010LF

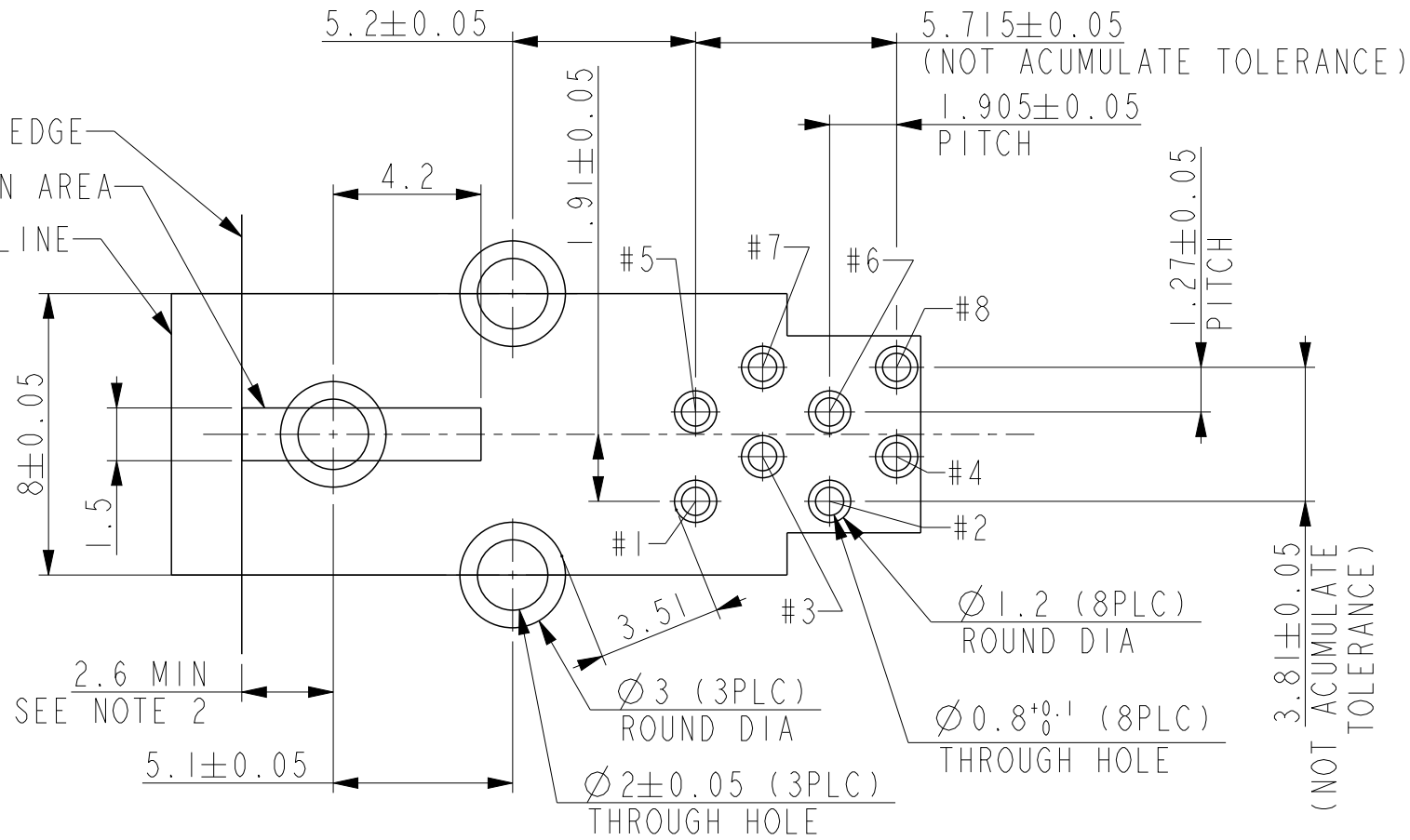


PRODUCT NUMBERING:
10137850 - 0 0 X 0 LF
LEAD FREE
1: TYPE I
2: TYPE II

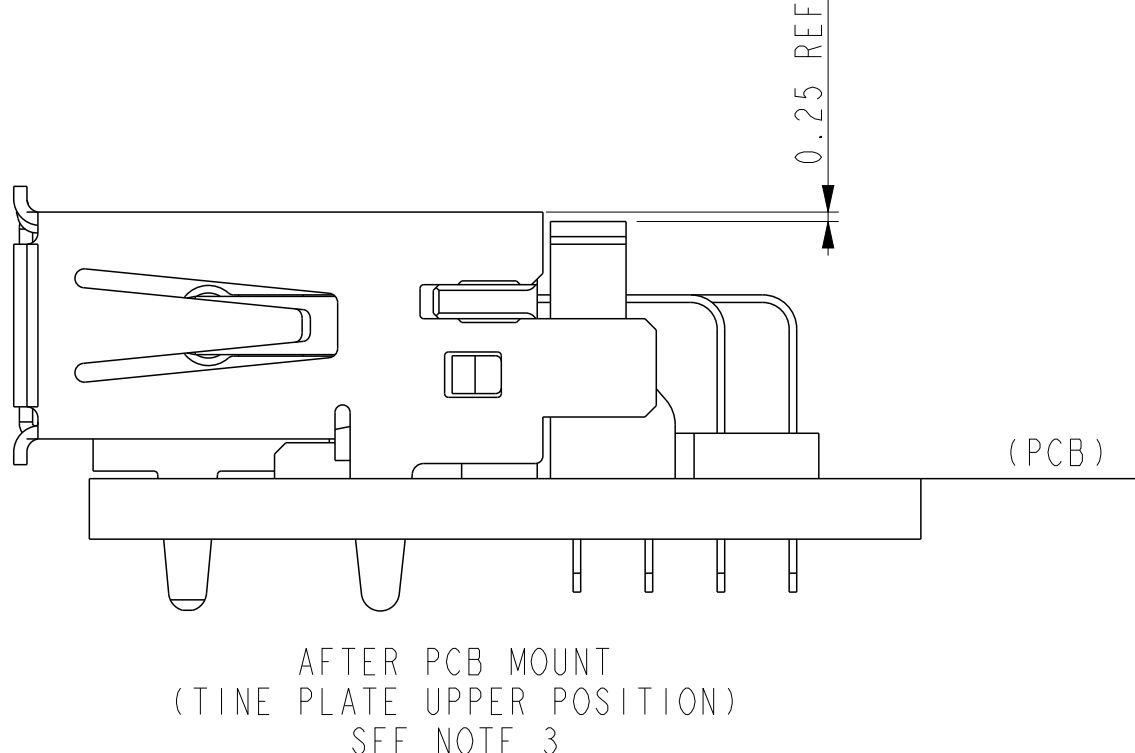
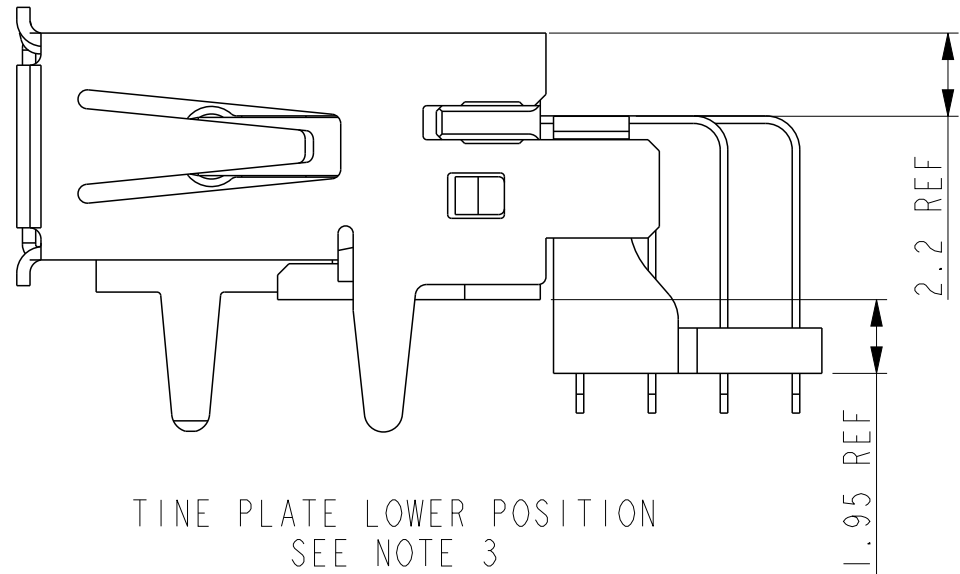
spec ref		GS-12-1345			dr		A P Sawanth		2016/07/13		projection		mm		size		A3		scale		5:1				
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED			eng		Johann Juillet		2016/09/08						ecn no		ELX-F-24924-1								
ISO 406					chr		Johann Juillet		2016/09/09						rel level		Released								
ISO 1101					appr		Aymeric Soudy		2016/09/09						product family										
surface ISO 1302 ✓					linear		0.X		±0.3						Amphenol		title		INDUSTRIAL MINI I/O CONN		dwg no		10137850		rev
		0.XX		± -																					
		0.XXX		± -																					
		angular		0°							±5°														

NOTES:

1. MATERIAL AND FINISH
CONTACT: COPPER ALLOY
UNDER ALL SURFACE NICKEL 1.27µm MIN.
TOP CONTACT AREA : GOLD 0.5µm MIN
SOLDERING AREA : TIN PLATE.
HOUSING: THERMO PLASTIC (UL94V-0)
SHELL: COPPER ALLOY
UNDER ALL SURFACE NICKEL
TOP ALL SURFACE TIN
2. DIMENSION DECIDED BY CUSTOMER.
3. TINE PLATE CAN MOVE UP AND DOWN.
4. PACKAGING SPEC : GS-14-2538



RECOMMENDED BOARD DIMENSION
(CONNECTOR SIDE) ±1.6



spec ref		GS-12-1345			dr	A P Sawanth	2016/07/13	projection		mm		size	A3	scale		5:1
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED				eng	Johann Juillet	2016/09/08					ecn no	ELX-F-24924-1			
ISO 406					chr	Johann Juillet	2016/09/09									
ISO 1101					appr	Aymeric Soudy	2016/09/09									
surface	linear	0.X	±0.3	Amphenol FCi	title	INDUSTRIAL MINI I/O CONN					dwg no	10137850			rev	B
		0.XX	±-													
		0.XXX	±-													
ISO 1302	angular	0°	±5°		cat. no.	Product - Customer Drw					sheet 2 of 2					