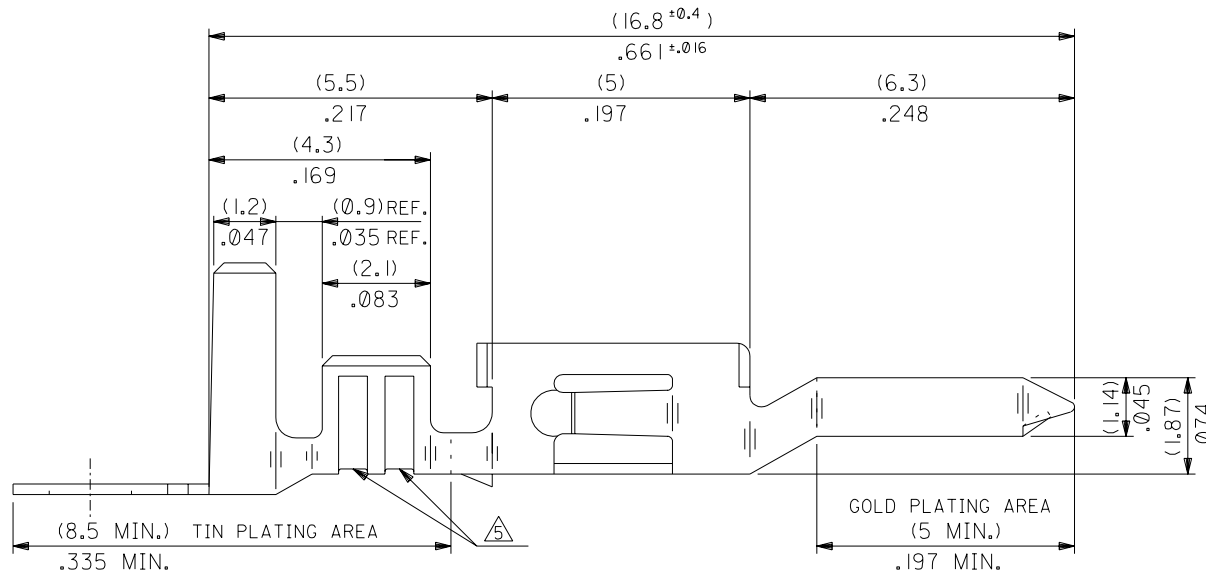
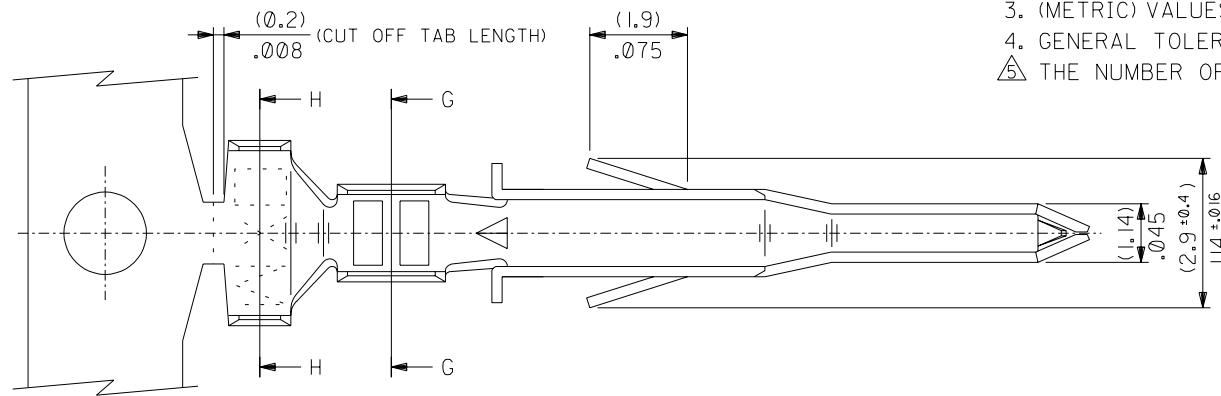
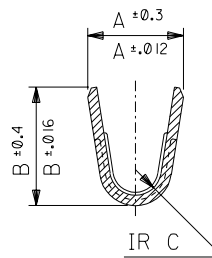
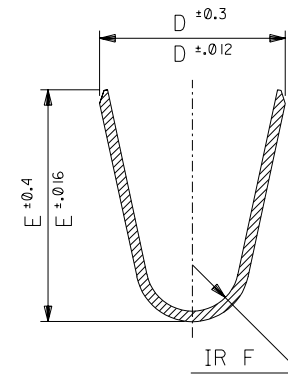




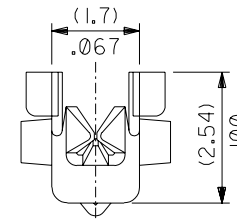
- NOTES
1. APPLICABLE HOUSING : 5559 SERIES
 2. MATES WITH TERMINAL : 5556 SERIES
 3. (METRIC) VALUES SHOWN GOVERN OVER ENGLISH CONVERSION VALUES.
 4. GENERAL TOLERANCES OF ENGLISH CONVERSION VALUES : ±.008 INCH
- △ THE NUMBER OF SERRATIONS TO BE ONE FOR WIRE RANGE #22-28.



SECT. G-G



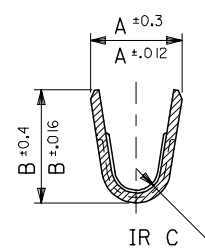
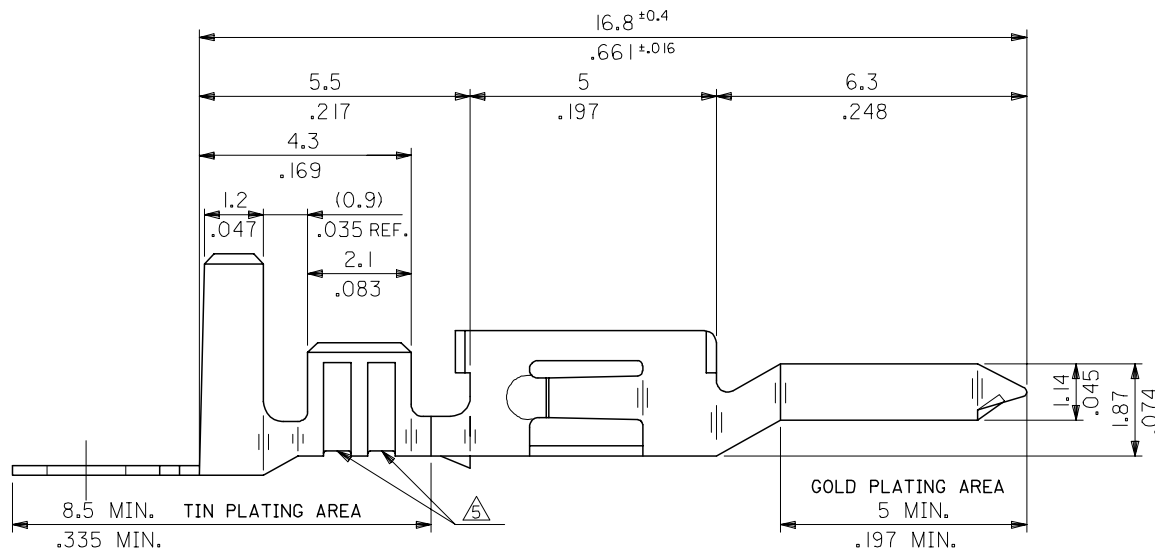
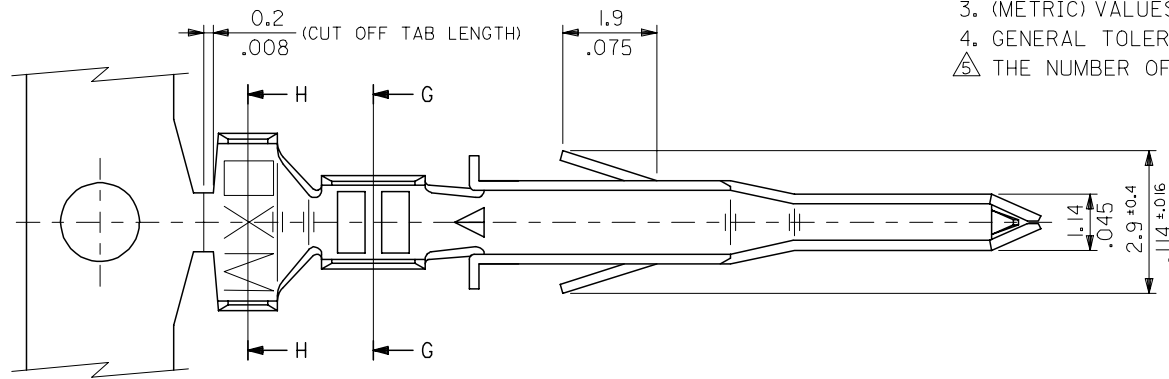
SECT. H-H



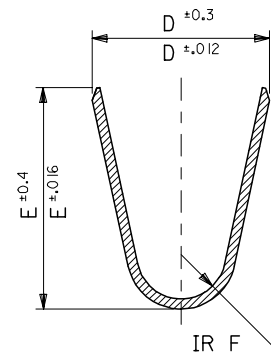
				材料 MATERIAL	SEE SHEET 2 OF 2	 MOLEX-JAPAN CO.,LTD. 日本モレックス株式会社	
				仕上げ FINISH	SEE SHEET 2 OF 2	EDP. NO. SEE SHEET 2 OF 2	
				適用電線範囲 WIRE RANGE	SEE SHEET 2 OF 2	ENG. NO.	SHEET 1 OF 2
				被覆外径 INS. RANGE	SEE SHEET 2 OF 2	SD-5558**GS**	
				DRAWN BY '91/3/13 H.HIRAMOTO	CHK'D BY '92/05/21 M.FUKUSHIMA	TITLE 名称 NEW MINI. FIT CONN. CRIMP PIN -LEAD FREE-	
				APP'D BY '92/05/21 M.ENOMOTO	尺度 SCALE 10 - 1		
角度 ANGLE	±3°	D	REVISED (J2004-3266)	Y.S. K.T.	'04/4/8		
30 以上 OVER	±0.3	C	REVISED (J10381)	H.H	'91/6/25		
10 以上 30 未満 OVER UNDER	±0.25	B	REVISED & REDRAWN (J10202)	H.H H.H	'91/4/27		
10 未満 UNDER	±0.2	記号 LTR	変更内容 REVISION RECORD	DR. CHK.	日付 DATE		
一般公差 GENERAL TOLERANCES			REVISE ONLY ON CAD SYSTEM				

10 9 8 7 6 5 4 3 2 1

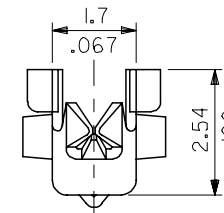
- NOTES
1. APPLICABLE HOUSING : 5559 SERIES
 2. MATES WITH TERMINAL : 5556 SERIES
 3. (METRIC) VALUES SHOWN GOVERN OVER ENGLISH CONVERSION VALUES.
 4. GENERAL TOLERANCES OF ENGLISH CONVERSION VALUES : $\pm .008$ INCH
-  THE NUMBER OF SERRATIONS TO BE ONE FOR WIRE RANGE #22-28.



SECT. G-G



SECT. H-H



REVISED EC NO: J2005-2285 DRAWN: MABEL CHKD: KTOJO APPR: NUKIITA	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 10:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION	
		10 UNDER	± 0.2	DRAWN BY H. HIRAMOTO	DATE '91/03/13	TITLE NEW MINI FIT CONN CRIMP PIN -LEAD FREE-			
		10 OVER 30 UNDER	± 0.25	CHECKED BY M. FUKUSHIMA	DATE '92/05/21				
		30 OVER	± 0.3	APPROVED BY M. ENOMOTA	DATE '92/05/21	MOLEX INCORPORATED			
		ANGULAR	± 3 °	MATERIAL NO.					DOCUMENT NO.
	REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-5558-002		1 OF 2	
		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							

PHOSPHOR BRONZE	SELECTIVE GOLD 0.76µm /30m.i. MIN. AND SELECTIVE TIN 2.03µm /80m.i. MIN. OVER NICKEL 1.27µm /50m.i. MIN.	$\frac{0.9}{.035}$	$\frac{4.5}{.177}$	$\frac{3.6}{.142}$	$\frac{0.6}{.024}$	$\frac{2.7}{.106}$	$\frac{2.3}{.091}$	$\emptyset \frac{3.1}{.122}$ MAX.	# 16	39-00-0224	5558 PBGS3L	LOOSE		
											▲ -0223	▲ PBGS3	CHAIN	
		$\frac{0.6}{.024}$	$\frac{2.3}{.091}$	$\frac{2.3}{.091}$	$\frac{0.4}{.016}$	$\frac{1.65}{.065}$	$\frac{1.8}{.071}$	$\emptyset \frac{0.9-1.8}{.035-.071}$	#22-28	-0222	PBGS2L	LOOSE		
											-0221	PBGS2	CHAIN	
		$\frac{0.9}{.035}$	$\frac{4.5}{.177}$	$\frac{3.6}{.142}$	$\frac{0.5}{.020}$	$\frac{2.3}{.091}$	$\frac{1.9}{.075}$	$\emptyset \frac{1.3-3.1}{.051-.122}$	# 18-24	-0220	PBGS1	LOOSE		
											-0219	PBGS	CHAIN	
				$\frac{0.9}{.035}$	$\frac{4.5}{.177}$	$\frac{3.6}{.142}$	$\frac{0.6}{.024}$	$\frac{2.7}{.106}$	$\frac{2.3}{.091}$	$\emptyset \frac{3.1}{.122}$ MAX.	# 16	-0148	GS9L	LOOSE
													-0147	GS9
				$\frac{0.6}{.024}$	$\frac{2.3}{.091}$	$\frac{2.3}{.091}$	$\frac{0.4}{.016}$	$\frac{1.65}{.065}$	$\frac{1.8}{.071}$	$\emptyset \frac{0.9-1.8}{.035-.071}$	#22-28	▼ -0146	GS8L	LOOSE
													39-00-0145	GS8
				$\frac{0.9}{.035}$	$\frac{4.5}{.177}$	$\frac{3.6}{.142}$	$\frac{0.5}{.020}$	$\frac{2.3}{.091}$	$\frac{1.9}{.075}$	$\emptyset \frac{1.3-3.1}{.051-.122}$	# 18-24	40-13-0854	GS7L	LOOSE
													40-13-0853	GS7
				$\frac{0.9}{.035}$	$\frac{4.5}{.177}$	$\frac{3.6}{.142}$	$\frac{0.6}{.024}$	$\frac{2.7}{.106}$	$\frac{2.3}{.091}$	$\emptyset \frac{3.1}{.122}$ MAX.	# 16	39-00-0100	GS6L	LOOSE
													▲ -0099	GS6
				$\frac{0.6}{.024}$	$\frac{2.3}{.091}$	$\frac{2.3}{.091}$	$\frac{0.4}{.016}$	$\frac{1.65}{.065}$	$\frac{1.8}{.071}$	$\emptyset \frac{0.9-1.8}{.035-.071}$	#22-28	-0098	GS5L	LOOSE
													-0097	GS5
				$\frac{0.9}{.035}$	$\frac{4.5}{.177}$	$\frac{3.6}{.142}$	$\frac{0.5}{.020}$	$\frac{2.3}{.091}$	$\frac{1.9}{.075}$	$\emptyset \frac{1.3-3.1}{.051-.122}$	# 18-24	-0076	GS4L	LOOSE
													-0075	GS4
				$\frac{0.9}{.035}$	$\frac{4.5}{.177}$	$\frac{3.6}{.142}$	$\frac{0.6}{.024}$	$\frac{2.7}{.106}$	$\frac{2.3}{.091}$	$\emptyset \frac{3.1}{.122}$ MAX.	# 16	-0096	GS3L	LOOSE
													-0095	GS3
				$\frac{0.6}{.024}$	$\frac{2.3}{.091}$	$\frac{2.3}{.091}$	$\frac{0.4}{.016}$	$\frac{1.65}{.065}$	$\frac{1.8}{.071}$	$\emptyset \frac{0.9-1.8}{.035-.071}$	#22-28	-0433	GS2L7F	LOOSE
													-0432	GS27F
				$\frac{0.9}{.035}$	$\frac{4.5}{.177}$	$\frac{3.6}{.142}$	$\frac{0.5}{.020}$	$\frac{2.3}{.091}$	$\frac{1.9}{.075}$	$\emptyset \frac{1.3-3.1}{.051-.122}$	# 18-24	▼ -0431	▼ GSL7F	LOOSE
													39-00-0430	5558 GS7F
MATERIAL	FINISH			F	E	D	C	B	A	INS. RANGE	WIRE RANGE	EDP NO.	ENG NO.	FORM

REVISED	EC NO: J2005-2285	2005/07/06	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 10:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
	DRWN:MABEI	2005/07/06		10 UNDER	± 0.2	DRAWN BY H. HIRAMOTO	DATE '91/03/13	TITLE NEW MINI FIT CONN CRIMP PIN -LEAD FREE-				
	CHKD:K TOJO	2005/07/12		10 OVER 30 UNDER	± 0.25	CHECKED BY M. FUKUSHIMA	DATE '92/05/21					
	APPR: NUKITA			30 OVER	± 0.3	APPROVED BY M. ENOMOTO	DATE '92/05/21	MOLEX INCORPORATED				
				ANGULAR ±3 °	MATERIAL NO.		DOCUMENT NO.					
			REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CAHRT		SD-5558-002		2 OF 2		
						SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				