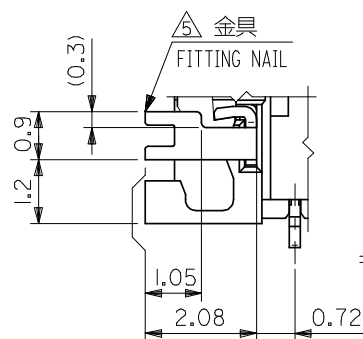
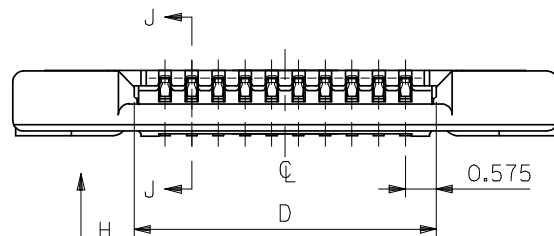
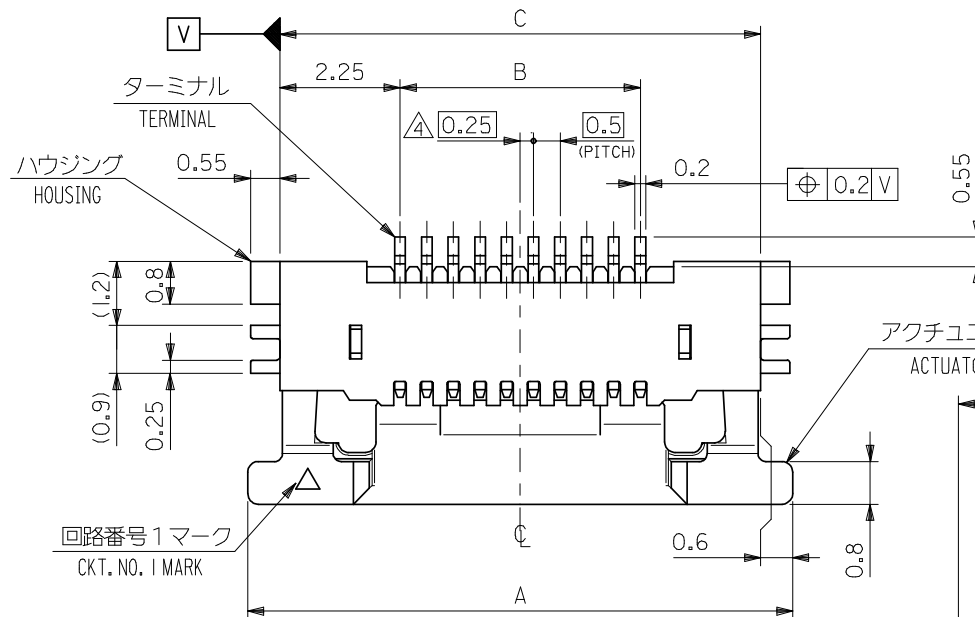
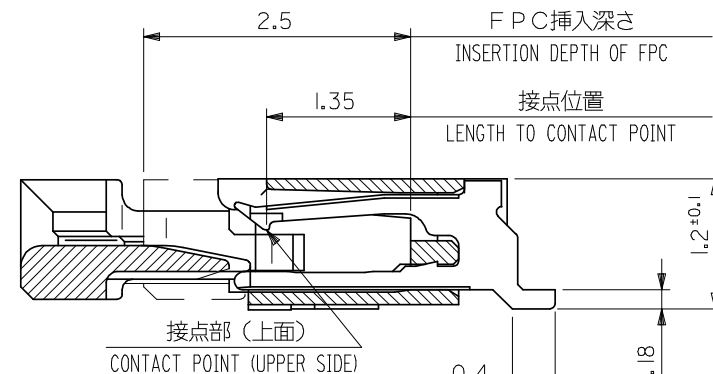




VIEW H



SECT. J-J
SCALE 20:1

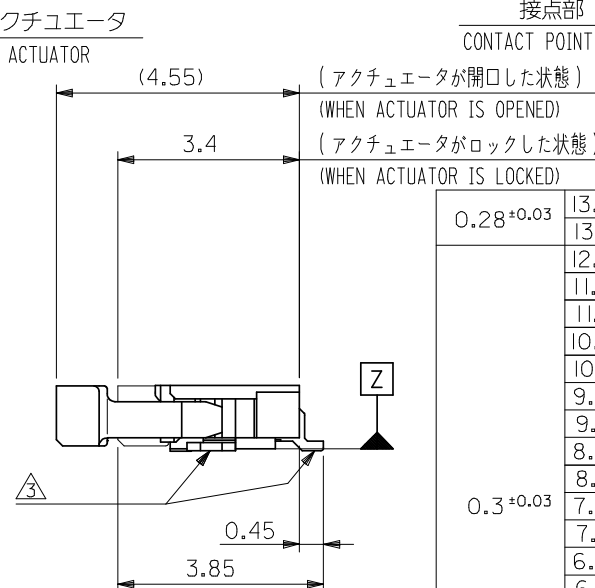
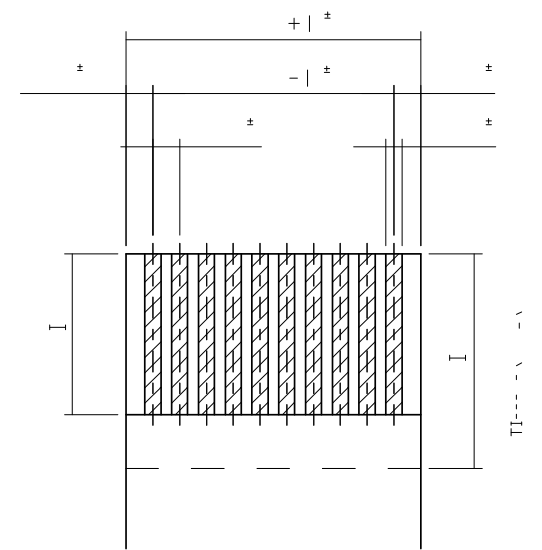
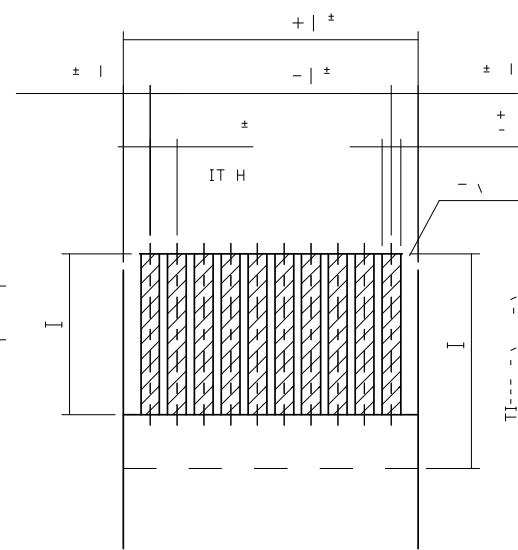
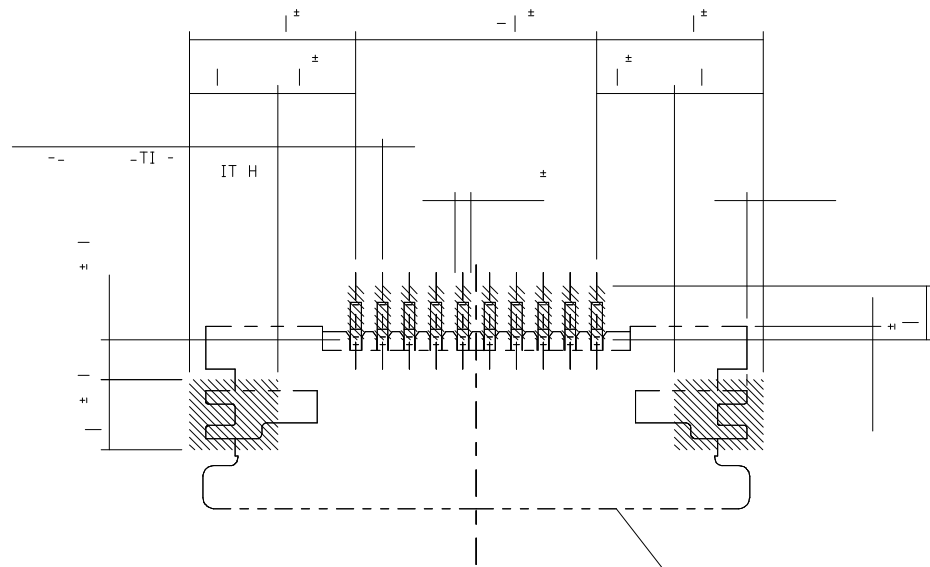


TABLE 15. LOOKUP							
0.28 ^{+0.03}	13.65	17	12.5	18.2	54550-2694	54550-26 19	26
	13.15	16.5	12.0	17.7	54550-2594	54550-25 19	25
	12.65	16	11.5	17.2	54550-2494	54550-24 19	24
	11.65	15	10.5	16.2	54550-2294	54550-22 19	22
0.3 ^{+0.03}	11.15	14.5	10	15.7	54550-2194	54550-21 19	21
	10.65	14	9.5	15.2	54550-2094	54550-20 19	20
	10.15	13.5	9	14.7	54550-1994	54550-19 19	19
	9.65	13	8.5	14.2	54550-1894	54550-18 19	18
	9.15	12.5	8	13.7	54550-1794	54550-17 19	17
	8.65	12	7.5	13.2	54550-1694	54550-16 19	16
	8.15	11.5	7	12.7	54550-1594	54550-15 19	15
	7.65	11	6.5	12.2	54550-1494	54550-14 19	14
	7.15	10.5	6	11.7	54550-1394	54550-13 19	13
	6.65	10	5.5	11.2	54550-1294	54550-12 19	12
	6.15	9.5	5	10.7	54550-1194	54550-11 19	11
	5.65	9	4.5	10.2	54550-1094	54550-10 19	10
	5.15	8.5	4	9.7	54550-0994	54550-09 19	9
	4.65	8	3.5	9.2	54550-0894	54550-08 19	8
	4.15	7.5	3	8.7	54550-0794	54550-07 19	7
	3.65	7	2.5	8.2	54550-0694	54550-06 19	6
	3.15	6.5	2	7.7	54550-0594	54550-05 19	5
	2.65	6.0	1.5	7.2	54550-0494	54550-04 19	4

THICKNESS OF FPC	D	C	B	A	EMBOSSSED TAPE	製品番号	極数
					ORDER No. オーダー番号		
DIMENSION STYLE MM ONLY			SCALE ---		DESIGN UNITS METRIC	◎  THIRD ANGLE PROJECTION	

REVISED		EC NO: J2008-4048		DRAWN: MABEI		2008/06/13		CHK'D: HARUYAMA		2008/06/16		APPR: NUKITA		2008/06/16		DESCRIPTION		REVISION	
																GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE	
																		MM ONLY	
																10 UNDER		DRAWN BY DATE	
																± 0.2		'03/12/22	
																10 OVER 30 UNDER		CHECKED BY DATE	
																± 0.25		'03/12/22	
																30 OVER		APPROVED BY DATE	
																± 0.3		'03/12/22	
																ANGULAR ± 3 °		MATERIAL NO.	
																		SEE TABLE	
																		SD-54550-019	
																		SHEET NO.	
																		1 OF 2	
																		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	



$\frac{T-}{I}$
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 $- T - T \quad \backslash$
 $T - \backslash \quad I -$
 $- ITTI \quad - I$

$\frac{- ITT - \backslash \quad I - \quad I \quad \backslash \quad \backslash}{TI \quad I -}$



$I - I \quad - T - \quad - \backslash \quad T - I \quad - \quad - ITTI \quad - I \quad - \backslash$



$- \quad \backslash \quad \backslash \quad \backslash \quad I \backslash \quad IT$
 $- ITTI \quad - I \quad - \backslash \quad \backslash \quad - \quad TI \quad - \quad \backslash \quad I$
 $- \quad - \quad TT - \backslash$

REVISED

SEE SHEET 1