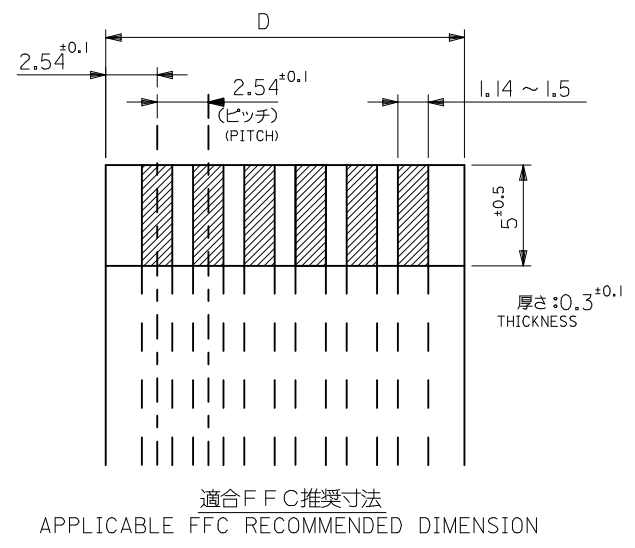
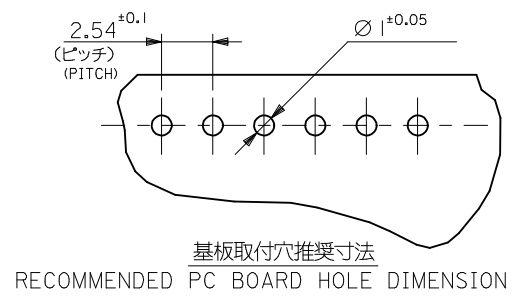
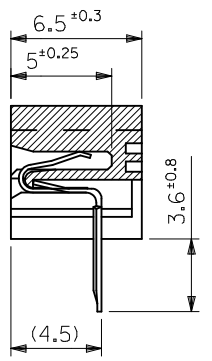
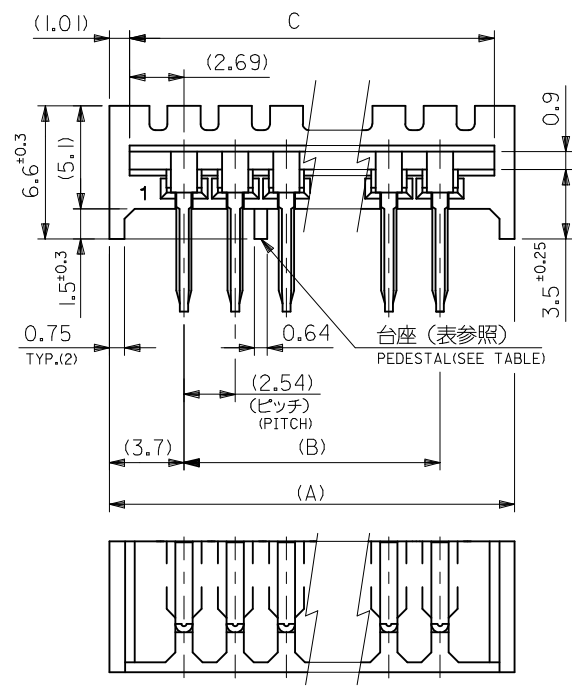


10 9 8 7 6 5 4 3 2 1



8&9, 18&19	68.58	68.88	63.5	70.9	↑	- 3263	↑	- 26APB	26
8&9, 15&16	60.96	61.26	55.88	63.28	↑	- 3233	↑	- 23APB	23
7&8, 15&16	58.42	58.72	53.34	60.74	↑	- 3223	↑	- 22APB	22
6&7	35.56	35.86	30.48	37.88	↑	- 3133	↑	- 13APB	13
6&7	33.02	33.32	27.94	35.34	↑	- 3123	↑	- 12APB	12
—	27.94	28.24	22.86	30.26	↑	- 3103	↑	- 10APB	10
—	17.78	18.08	12.7	20.1	↑	22-15 - 3063	↑	5229 06APB	6
D C B A					EDP.NO.		ENG NO.		NO. OF CKTS.

REVISED EC NO: J2014-1467 DRWN:AYOSHI I 01 2014/04/10 CHKD:YKOBAYASHI 022014/04/10 APPR:YNOGAWA 2014/04/17	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
	10 UNDER	±0.2	DRAWN BY M.HANAMURA	DATE 1996/05/23	TITLE FFC CONN RCPT HSG ASSY			
	10 OVER 30 UNDER	±0.25	CHECKED BY S.KUNISHI	DATE 2001/03/14	MATERIAL NO. SEE CHART			
	30 OVER	±0.3	APPROVED BY	DATE	DOCUMENT NO. SD-5229-NAPB	SHEET NO. 20 OF 20		
ANGULAR ±3 °		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

9 8 7 6 5 4 3 2