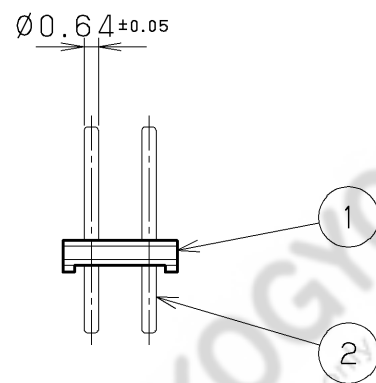
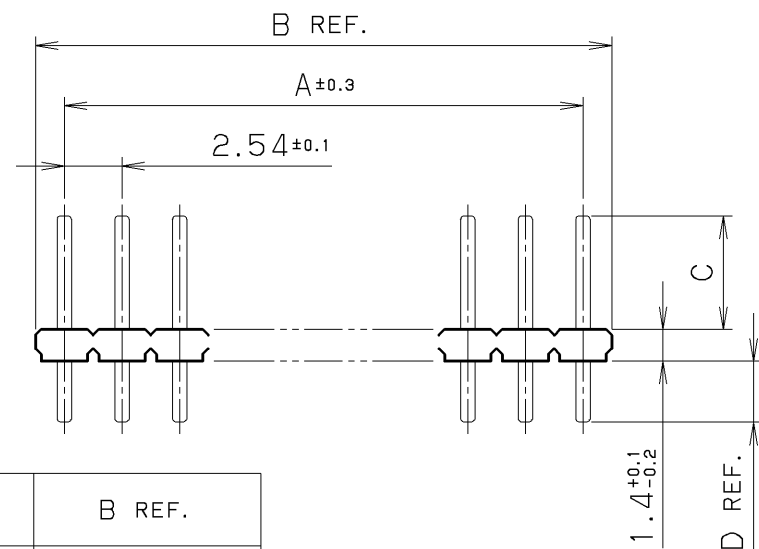
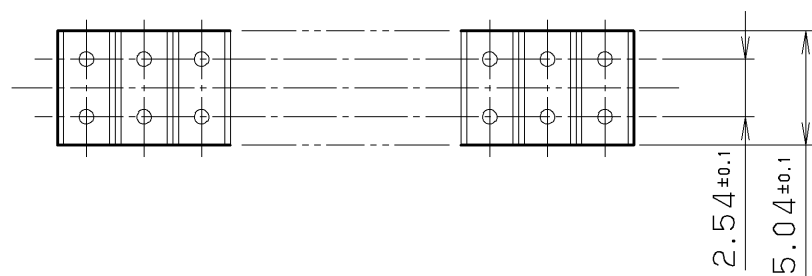




Note1.
Part No.

FFC- (n) T1HM2B

Series prefix

Number of contacts

Pin length variation

(Leave blank for
standard version)

Insulator color

Contact plating

- 1:Gold 0.2 μm over nickel
2:TIN/LEAD 3μm over copper
9:Gold 0.1 μm over nickel
11:Gold 0.05μm over nickel
13:Gold 0.5 μm over nickel
14:Gold 0.76μm over nickel
△21:Tin/Copper 1μm over nickel
△22:Tin 1μm over nickel

Table2.

Part No.	C	D REF.
FFC- (n) HM () B	6 ^{+0.1} _{-0.3}	2.5
FFC- (n) THM () B	5 ^{+0.3} _{-0.1}	2.5
FFC- (n) T1HM () B	6 ^{+0.1} _{-0.3}	3.2
FFC- (n) T2HM () B	4.5 ^{+0.1} _{-0.3}	2.5
FFC- (n) T3HM () B	4.5 ^{+0.1} _{-0.3}	3.2
FFC- (n) T4HM () B	2.6 ^{+0.1} _{-0.3}	2.3
FFC- (n) T5HM () B	1.1 ^{+0.1} _{-0.3}	6.6
FFC- (n) T6HM () B	4.15 ^{+0.1} _{-0.3}	2.85
FFC- (n) T7HM () B	1.6 ^{+0.1} _{-0.3}	2.5
FFC- (n) T8HM () B	3.5 ^{+0.1} _{-0.3}	2.6

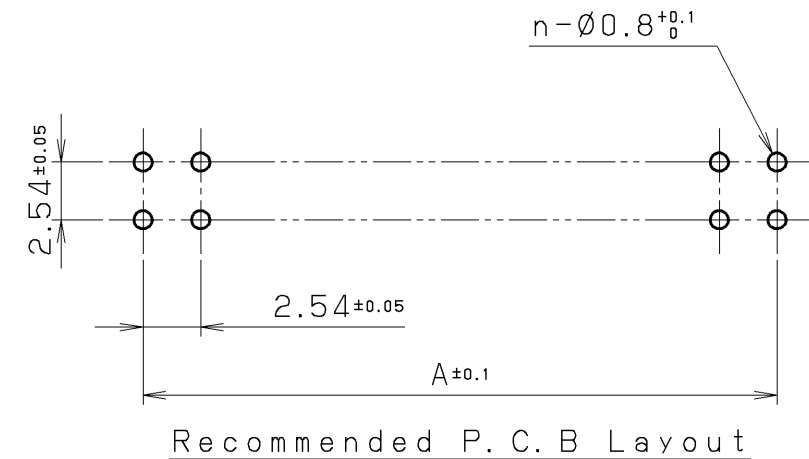
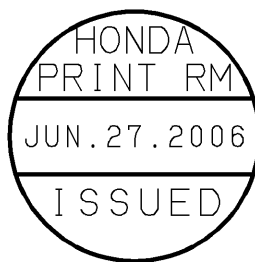


Table1.

No. of contacts	A±0.3	B REF.
2	2.54	5.08
4	5.08	7.62
6	7.62	10.16
8	10.16	12.7
10	12.7	15.24
12	15.24	17.78
14	17.78	20.32
16	20.32	22.86
18	22.86	25.4
20	25.4	27.94
22	27.94	30.48
24	30.48	33.02
26	33.02	35.56
28	35.56	38.1
30	38.1	40.64
32	40.64	43.18
34	43.18	45.72
36	45.72	48.26
38	48.26	50.8
40	50.8	53.34
42	53.34	55.88
44	55.88	58.42
46	58.42	60.96
48	60.96	63.5
50	63.5	66.04
52	66.04	68.58
54	68.58	71.12
56		



△	060626	M.Miyazaki	Add Part No.							
△	060112	M.Miyazaki	Add Part No. Delete Part No.							
△	040618	S.Iijima	Add Part No.	2	Contact	Brass	n	See Note1.	—————	
△	030808	S.Iijima	Reshape	1	Insulater	PPS resin	1	—————	UL94V-0 Dark Brown	
LTR.	DATE	BY	REV.	DESCRPT	No.	PART NAME	MATERIAL	QTY	FINISH	NOTE
DATE		SCALE		UNIT		HONDA TSUSHIN KOGYO CO., LTD.				
Nov.07.1988		3/1		mm (INCH)				3RD. A. P		
APP. DATE&REV.										
DR.	DE.	CHK.	CHK.	APP.	NAME		Round Pin Thin Type Male Connector			
M. MIYAZAKI	M. MIYAZAKI	—————	C. NUNOKAWA	H. EBIHARA	PART NO.		FFC- (n) () HM () B		REV.	
									4D	