

Table 1.

No. of contacts	A±0.2	B REF.
2	-	2.54
4	2.54	5.08
6	5.08	7.62
8	7.62	10.16
10	10.16	12.7
12	12.7	15.24
14	15.24	17.78
16	17.78	20.32
18	20.32	22.86
20	22.86	25.4
22	25.4	27.94
24	27.94	30.48
26	30.48	33.02
28	33.02	35.56
30	35.56	38.1
32	38.1	40.64
34	40.64	43.18
36	43.18	45.72

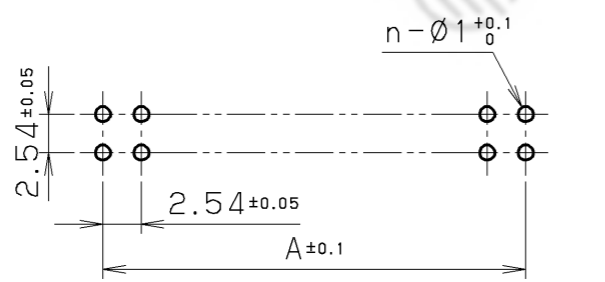
No. of contacts	A±0.2	B REF.
38	45.72	48.26
40	48.26	50.8
42	50.8	53.34
44	53.34	55.88
46	55.88	58.42
48	58.42	60.96
50	60.96	63.5
52	63.5	66.04
54	66.04	68.58
56	68.58	71.12
58	71.12	73.66
60	73.66	76.2
62	76.2	78.74
64	78.74	81.28
66	81.28	83.82
68	83.82	86.36
70	86.36	88.9

Note 1.  
Part No.

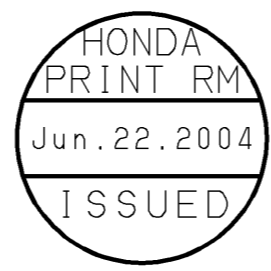
Series prefix: FFC- (n) T1LBW1B  
 Number of contacts: (n)  
 Insulator color: Blank: Blue, B: Black  
 Contact plating:  
 1: Gold 0.2 μm over nickel  
 2: TIN/LEAD 3 μm over copper  
 8: Gold 0.38 μm over nickel  
 9: Gold 0.1 μm over nickel  
 11: Gold 0.05 μm over nickel  
 21: Tin/Copper 1 μm over nickel  
 Pin length variation (Leave blank for standard version)

Table 2.

Part No.	C±0.3	D±0.3	E±0.3
FFC- (2~70) LBW ( ) (B)	6	1.27	3.45
FFC- (2~70) TLBW ( ) (B)	7	1.27	3.54
FFC- (2~70) T1LBW ( ) (B)	7	1.27	12
FFC- (2~70) T2LBW ( ) (B)	8.2	1.27	2.8
FFC- (2~70) T3LBW ( ) (B)	6.1	1.52	3.05
FFC- (2~70) T4LBW ( ) (B)	8.2	1.27	3.54



Recommended P.C.B Layout



3	Contact B	Phosphor Bronze	n/2	See Note1.							
2	Contact A	Phosphor Bronze	n/2	See Note1.							
1	Insulator	Nylon66	1		UL94V-0 See Note1.						
LTR.	DATE	BY	REV.	DESCRIPT	No.	PART NAME	MATERIAL	QTY	FINISH	NOTE	
DATE		SCALE		UNIT		3RD. A. P					
Sep.11.1986		2/1		mm (INCH)		HONDA TSUSHIN KOGYO CO., LTD.					
APP. DATE&REV.		DR.		DE.		CHK.		CHK.		APP.	
		M. MIYAZAKI		M. MIYAZAKI		S. IJIMA		C. NUNOKAWA		H. EBIHARA	
NAME		Wide Type Right Angle Male Connector									
PART NO.		FFC- (n) ( ) LBW ( ) (B)								REV.	
										2B	