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Note1. "n" shows No. of Pos.

Note2. HKP-(n) (T) M2WTT is only the 4 contacts - 12 contacts.

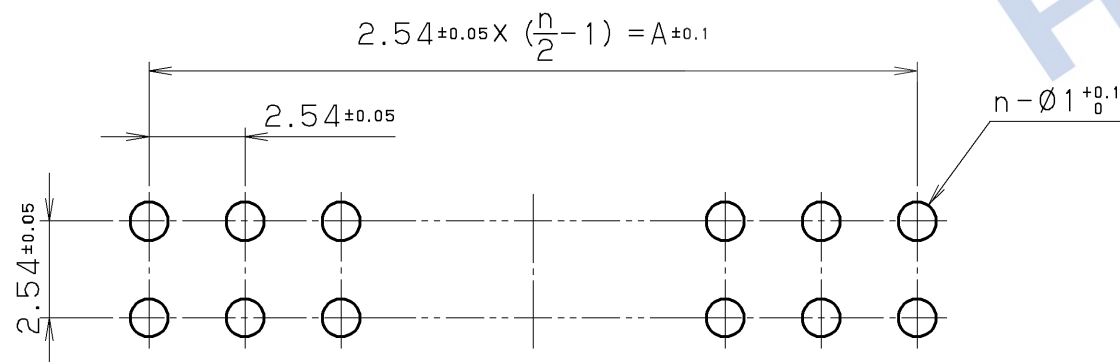
Table 1.

No. of Pos.	Part number	A±0.2	B REF.
4	HKP-4 (T) M2WT ( )	2.54	5.68
6	HKP-6 (T) M2WT ( )	5.08	8.22
8	HKP-8 (T) M2WT ( )	7.62	10.76
10	HKP-10 (T) M2WT ( )	10.16	13.3
12	HKP-12 (T) M2WT ( )	12.7	15.84
14	HKP-14 (T) M2WT ( )	15.24	18.38
16	HKP-16 (T) M2WT ( )	17.78	20.92
18	HKP-18 (T) M2WT ( )	20.32	23.46
20	HKP-20 (T) M2WT ( )	22.86	26
22	HKP-22 (T) M2WT ( )	25.4	28.54
24	HKP-24 (T) M2WT ( )	27.94	31.08
26	HKP-26 (T) M2WT ( )	30.48	33.62
28	HKP-28 (T) M2WT ( )	33.02	36.16
30	HKP-30 (T) M2WT ( )	35.56	38.7
32	HKP-32 (T) M2WT ( )	38.1	41.24
34	HKP-34 (T) M2WT ( )	40.64	43.78
36	HKP-36 (T) M2WT ( )	43.18	46.32

Note2.

Table 2.

Part No.	Plating	C	D
HKP-(n) M2WT	Gold 0.2µm min.	25	6
HKP-(n) M2WTH	Gold 0.76µm min.		
HKP-(n) M2WTT	Tin/Lead 2µm min.		
HKP-(n) M2WTE	Gold 0.05µm min.	27.7	8.7
HKP-(n) TM2WT	Gold 0.2µm min.		
HKP-(n) TM2WTH	Gold 0.76µm min.		
HKP-(n) TM2WTT	Tin/Lead 2µm min.		



Recommended P. C. B. layout

△3										
△2				2	Contact	Phosphor bronze	n	See table2.		
△1				1	Insulator	PBT	1		UL94V-0 Black	
LTR.	DATE	BY	REV.	DESCRPT	No.	PART NAME	MATERIAL	QTY	FINISH	NOTE
DATE		SCALE		UNIT		3RD. A. P		<b>HTK</b> HONDA TSUSHIN KOGYO CO., LTD.		
Aug. 11 (2003)		2/1		mm (INCH)						
APP. DATE&REV.		DR.		DE.		CHK.		CHK.		APP.
		S. IJIMA		S. IJIMA		—		C. NUNOKAWA		H. EBIHARA
NAME		Male connector		PART NO.		HKP-(n) (T) M2WT ( )		REV.		