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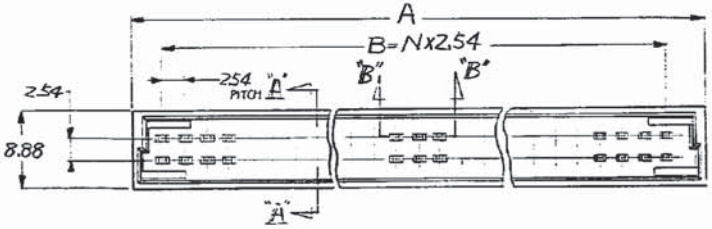
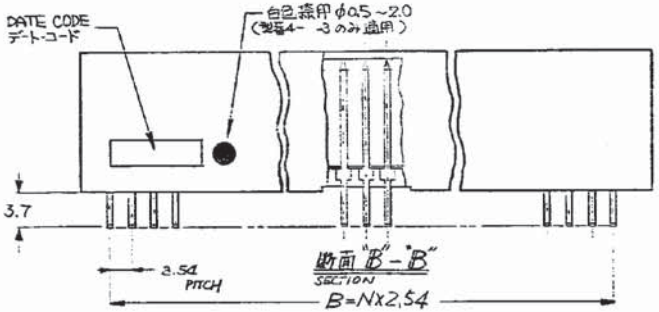
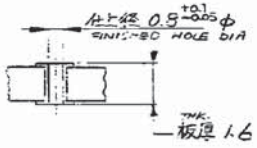
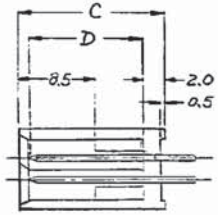




断面"B"-"B"
SECTION



半田タイプ基板



断面"A"-"A"
SECTION

注記

1. ハウジング材料；ガラス入 PBT，UL 94-V-0，黒
2. コンタクト材料；CA725（Cu-Ni-Sn合金）
3. メッキ仕様；・コネクタ嵌合部：1.3μ最小の下地Niの上に0.2μ最小の金メッキ
   ・ポスト部：1.3μ最小の下地Niの上に錫メッキ（2μ最小）
4. 全ての寸法は参考寸法である。
5. 製品規格 108-5197

△3 -0,4- -3のコネクタ嵌合部のめっき仕様；1.3μ最小の下地Niの上に0.5μ最小の金メッキ，その他は3の仕様と同じ

△ 7.8	10.5	48.26	55.9	19	40	4-	-3
		40.64	48.3	16	34	4-	-2
		30.48	38.1	12	26	4-	-1
		73.66	81.3	29	60	4-	-0
		60.96	68.6	24	50	3-	-9
		48.26	55.9	19	40	3-	-8
11.4	16.1	35.56	43.2	14	30	3-	-7
		40.64	48.3	16	34	3-	-6
		30.48	38.1	12	26	3-	-5
		73.66	81.3	29	60	3-	-4
		60.96	68.6	24	50	3-	-3
		48.26	55.9	19	40	3-	-2
		35.56	43.2	14	30	3-	-1
△ 5.8	10.5	48.26	55.9	19	40	3-	-0
		40.64	48.3	16	34	2-	-9
		30.48	38.1	12	26	2-	-8
		73.66	81.3	29	60	2-	-7
		60.96	68.6	24	50	2-	-6
		48.26	55.9	19	40	2-	-5
13.4	16.1	35.56	43.2	14	30	2-	-4
		40.64	48.3	16	34	2-	-2
		30.48	38.1	12	26	2-	-1
		73.66	81.3	29	60	2-	-0
		60.96	68.6	24	50	1-	-9
		48.26	55.9	19	40	1-	-8
7.8	10.5	35.56	43.2	14	30	1-	-7

△ FINISH ON CONTACT AREA OF 4-3- -0,4- -3; 1.3μ MIN. NICKEL UNDER PLATING, 0.5μ MIN. GOLD PLATING. ANOTHER PLATING SAME AS NOTE 3.

NOTE

1. HSG MATERIAL; PBT (GLASS), UL94V-0, BLK
2. CONT MATERIAL; CA725 (Cu-Ni-Sn ALLOY)
3. FINISH; ・CONTACT AREA ---1.3μ MIN. NICKEL UNDER PLATING, 0.2μ MIN GOLD PLATING
   ・POST ---1.3μ MIN. NICKEL UNDER PLATING, 2μ MIN TIN PLATING
4. ALL DIMENSIONS SHOWN ARE FORE REFERENCE ONLY
5. PRODUCT SPEC: 108-5197

LTR	変更 REVISION RECORD	DR.	CHK	DATE
E	REVISED (FJD0-0207-03)	K.R	S.M	19MAR 04
D	追加 J0081	野	K.S	7-NOV 87
C	追加 3592	K.S		5-9-86
B	変更 285-9272	K.S		2-7-86
A	REDRAWN WITH J 4625	K.S		2-15

MFG MATERIAL	REF. TOLERANCE EXCEPT AS NOTED = 0.25	tyco Electronics	Tyco Electronics AMP K.K Kawasaki, Japan
FINISH	DR. 1-30-85 / CHK. / DE. 4-30-85 / APP. 3-8-85	PART NAME POST HEADER, STACKING 10MM ポスト・ヘッダー スタッキング	
		SIZE A3 / CODE J / DWG NO. C-173146	
		SCALE: / REV. E	SHEET 1 OF 1

AMP J 050-2 REV. 7/79

CUSTOMER DRAWING 参考図面

单击下面可查看定价，库存，交付和生命周期等信息

>>TE Connectivity(泰科)

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