



△ FINISH ON CONTACT AREA OF P^{100} -04-3;
 1.3μ MIN. NICKEL UNDER PLATING, 0.5μ MIN. GOLD
 PLATING. ANOTHER
 PLATING SAME AS
 NOTE 3.
 △ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER
 D.RENAUD/D.SINISI

NOTE
 断面 "B-B'" SECTION
 1 HSG MATERIAL; PST (GLASS), UL94V-0, BLK
 2 CONTACT 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 FOR REFERENCE ONLY
 5 PRODUCT SPEC: 108-5197

注記

1. ハウジング材料; ガラス入 PBT, UL94V-0, 黒
2. コンタクト材料; CA725 (Cu-Ni-Sn合金)
3. フック仕様: コネクター嵌合部: 1.3μ最小の下地Niの上
 に0.2μ最小の金メッキ
 ・ホスト部: 1.3μ最小の下地Niの上に
 銅メッキ(2μ最小)
4. 全ての寸法は参考寸法である。
5. 製品規格: 108-5197
- △ 3-1, 0, 4-3の コネクター嵌合部の仕様; 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

△ OBSOLETE	7.8	10.5	48.26	55.9	19.40	4	3
△ OBSOLETE			40.64	48.3	16.34	4	-2
			30.48	38.1	12.26	4	-1
△ OBSOLETE			73.66	81.3	29.60	3	0
			60.96	68.6	24.50	3	-9
			48.26	55.9	19.40	3	-8
△ OBSOLETE	11.4	16.1	25.56	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
△ OBSOLETE			48.26	55.9	19.40	3	-2
			38.56	43.2	14.30	3	-1
△ OBSOLETE	5.8	10.5	48.26	55.9	19.40	3	0
			40.64	48.3	16.34	3	-9
			30.48	38.1	12.26	3	-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	-3
			30.48	38.1	12.26	2	-2
			73.66	81.3	29.60	2	-1
			60.96	68.6	24.50	2	0
			48.26	55.9	19.40	2	-9
			38.56	43.2	14.30	2	-8
△ OBSOLETE	7.8	10.5	35.56	43.2	14.30	1	-7

E1	REVISED PER ECO-10-000444	KK	AEG	JMHD
E	REVISED (FJDD-0207-03)	KR	S.M	
D	追加 J00021	YS	KS	
C	追加 3882	KS		
B	変更 385-3272	KS		
A	REDRAWN 1/17/97	KS		
LTR	1*	REVISION REC'D	DR	CHK

MATERIAL	MATERIAL	tyco Electronics	Tyco Electronics AMP K.K. Kawasaki, Japan
TOLERANCE	TOLERANCE = 0.25		
EXCEPT	EXCEPT		
AS NOTED	AS NOTED		
FINISH	FINISH	POST HEADER, STACKING CONN	
DR	DR	A3 J C-173146	
CHK	CHK	E1	
DATE	DATE	SCALE	
APP	APP	REV	