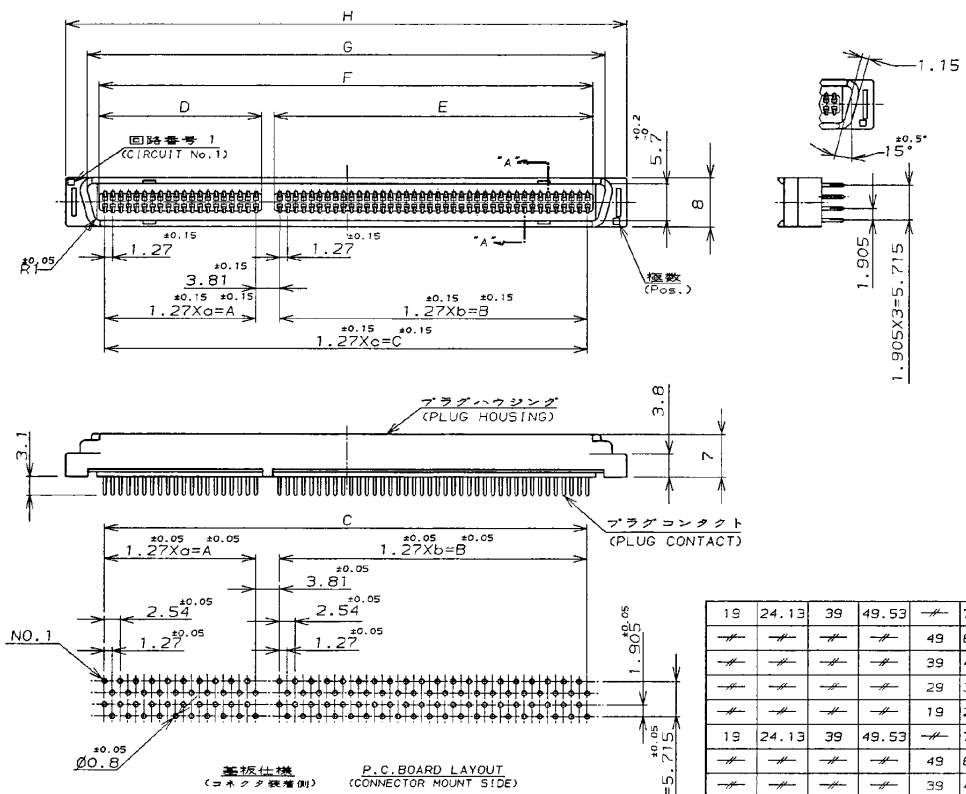
NUMBER C-179540

3rd ANGLE PROJECTION

METRIC



注記：

△1 材料：*ハウジング：ガラス入り ナイロン 6T (UL 94V-0) 色、黒。
*コンタクト：燐青銅。

△2 表面仕上げ：
ニッケル下地めっきに接触部金めっき，半田付部半田めっきを施す。金めっき厚は下表参照。

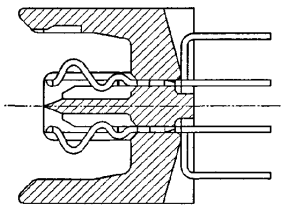
NOTE:

△1 MATERIAL: HOUSING: GLASS FLLED NYLON 6T (UL 94V-0) BLACK.
CONTACT: PHOSPHOR-BRONZ.

△2 FINISH: GOLD PLATING ON CONTACT AREA AND TIN-LEAD PLATING ON TINE AREA OVER NICKEL PLATING. GOLD PLATING THICKNESS SHOWN TABLE.

△3 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

△4 OBSOLETE



SECT. "A"-"A"

a	A	b	B	c	C	D	E	F	G	H	THK OF GOLD	Pos.	P/N
19	24.13	39	49.53	—	77.47	25.93	51.33	79.27	82.71	90.09	0.76μm	120	2-179540-5
—	—	—	—	49	62.23	—	—	64.03	67.47	74.85	0.76μm	100	2-179540-4
—	—	—	—	39	49.53	—	—	51.33	54.77	62.15	0.76μm	80	△4 ~~2-179540-3~~
—	—	—	—	29	36.83	—	—	38.63	42.07	49.45	0.76μm	60	2-179540-2
—	—	—	—	19	24.13	—	—	25.93	29.37	36.75	0.76μm	40	△3 ~~2-179540-1~~
19	24.13	39	49.53	—	77.47	25.93	51.33	79.27	82.71	90.09	0.3μm	120	179540-5
—	—	—	—	49	62.23	—	—	64.03	67.47	74.85	0.3μm	100	179540-4
—	—	—	—	39	49.53	—	—	51.33	54.77	62.15	0.3μm	80	179540-3
—	—	—	—	29	36.83	—	—	38.63	42.07	49.45	0.3μm	60	179540-2
—	—	—	—	19	24.13	—	—	25.93	29.37	36.75	0.3μm	40	179540-1

LTR	REVISION RECORD	DR	CHK	DATE
B1	REVISED ECO-10-000444	KK	AEG	09JAN 10
B	REVISED FJOO-2347-95	S.T	Y.F	14APR '91
A	REVISED FJOO-1637-94	H.K	Y.F	24/NOV '94
0	RELEASED FJOO-0674-94	H.K	Y.F	28/MAY '94

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AMP

AMP (JAPAN), LTD. Tokyo, Japan

WIRE RANGE mm² (AWG -)
INSULATION DIA - mmφ
MATERIAL △1
FINISH △2
DR. 27/MAY/'94 H.KODAMA
DE. 27/MAY/'94 H.KODAMA
CHK. 28/MAY/'94 Y.FUJIURA
APP. 28/MAY/'94 Y.FUJIURA

NAME AMP FH CONNECTOR PLUG (VERTICAL) (HIGH TEMP TYPE)

GENERAL TOLERANCE
0<x≤10 : ±0.2
10<x≤30 : ±0.25
30<x≤100 : ±0.3
ANGLES : ±3°

SIZE B | LOC J | NUMBER C-179540
SCALE NOT SCALE | REV. B1 | SHEET 1 OF 1

CUSTOMER DRAWING

DIMENSIONS IN MILLIMETERS. DO NOT SCALE PRINT

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AMP-J REV.10/'83

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