

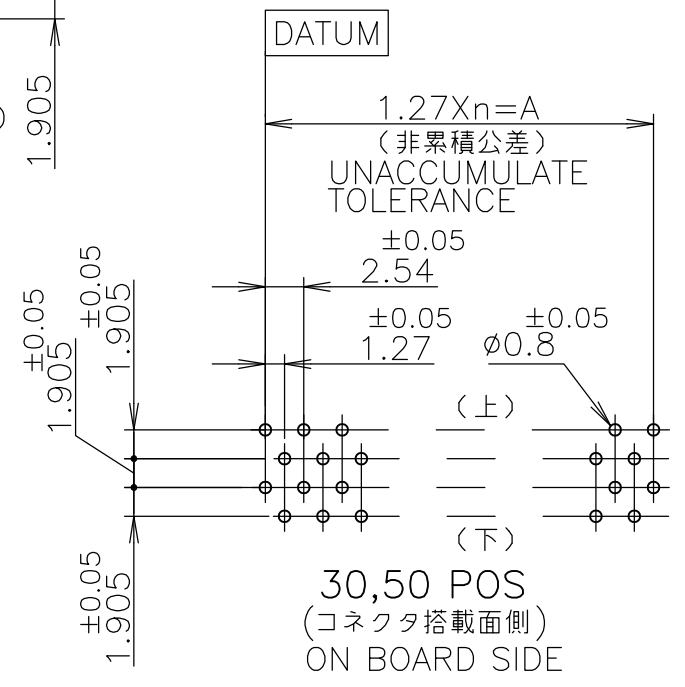
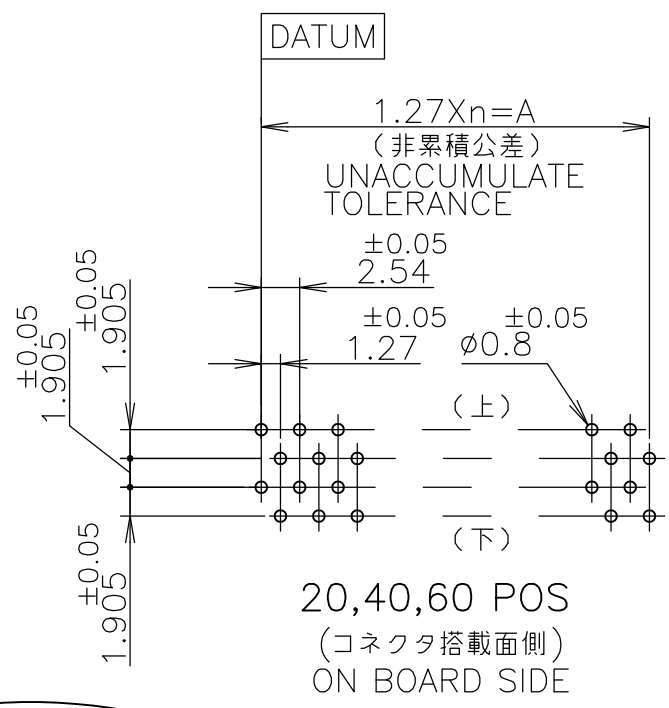
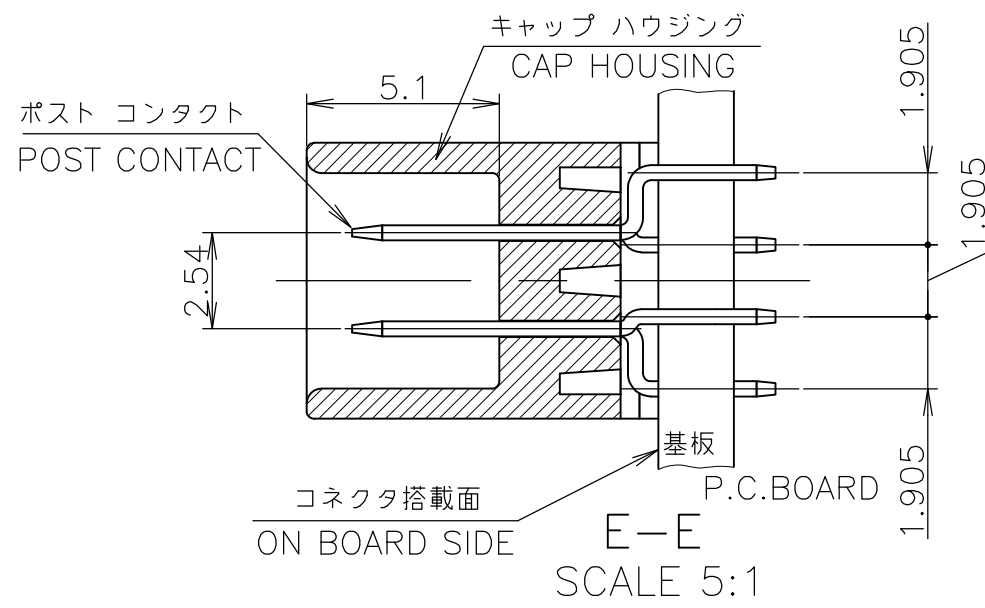
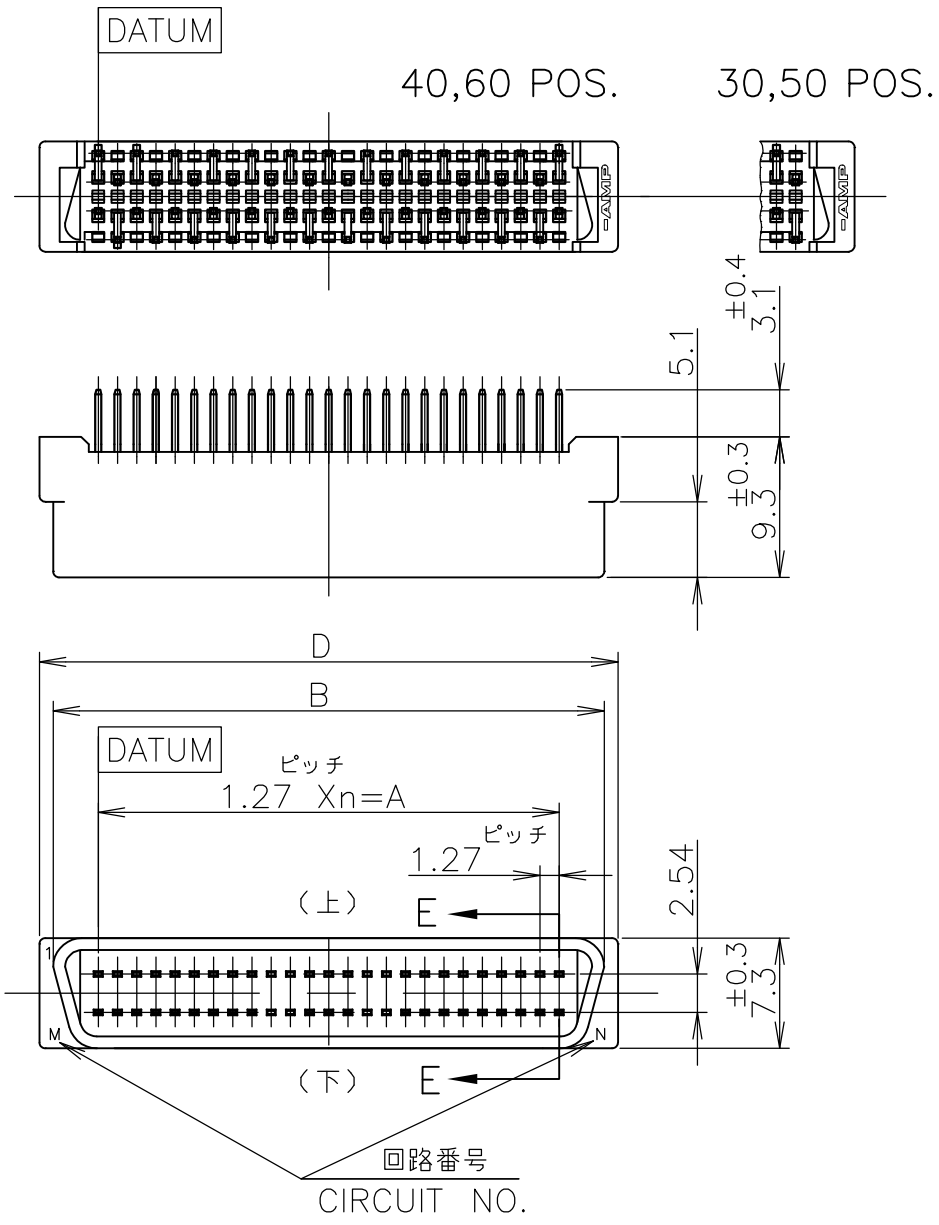
LOC	DIST	REVISIONS			
		P	LTR	DESCRIPTION	DATE
J			A	REVISED PER ECO-15-002720	02MAR2015

DWN	CHK	APVD	NAME
T.KAWAMAE	I.ENOMOTO	I.ENOMOTO	
23NOV04	23NOV04	23NOV04	

PRODUCT SPEC	APPLICATION SPEC	WEIGHT
製品規格	取付適用規格	
108-60008		

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-5174216	

SCALE	SHEET	REV
2:1	1 OF 1	A



- 1 基板表面はレジスト処理を施すこと。
- 2 基板の穴寸法は、コネクタ搭載面側から示す。
- 3 基板及びコネクタのn数は [DATUM] 位置より数える。
- 4 ハウジング材料：P.B.T樹脂（94V-0）,色：黒色
- 5 コンタクト材料：銅合金
- 6 コンタクト表面仕上：1.27μ MIN厚の全面ニッケル下地めっき上に接触部分は0.76μ MIN. 又は0.2μ MIN厚の金めっき、半田付部分は1μ MIN厚のすずめっき

鉛フリー
LEAD FREE

- 1 USE A P.C.B. WHOSE ARE TREATED WITH SOLDER RESIST.
- 2 SHOW P.C.B LAYOUT FROM ON BOARD SURFACE SIDE.
- 3 NUMBER THE CONTACT IN THE P.C.B OR CONNECTOR CONSECUTIVELY FROM "DATUM" SIDE.
- 4 HOUSING MATERIAL : P.B.T(UL94V-0) / BLACK
- 5 CONTACT MATERIAL : COPPER ALLOY
- 6 FINISH : NICKEL 0.00127 MIN THK. OVERALL SELECTIVE GOLD 0.00076 MIN. OR 0.0002 MIN. THK ON CONTACT AREA AND TIN 0.001 MIN THK. ON TINE AREA.

GENERAL TOLERANCE
一般公差
10 ≥ : ±0.2
30 ≥ > 10: ±0.25
100 ≥ > 30: ±0.3
ANGLES: ±3°

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
単位: 耗
mm

TOLERANCES UNLESS
OTHERWISE SPECIFIED:
一般公差

0 PLC ± -

1 PLC ± -

2 PLC ± -

3 PLC ± -

4 PLC ± -

ANGLES ± -

FINISH 仕上

MATERIAL
材料

参照 4 5

DWN
T.KAWAMAE
23NOV04

CHK
I.ENOMOTO
23NOV04

APVD
I.ENOMOTO
23NOV04

PRODUCT SPEC
製品規格
108-60008

APPLICATION SPEC
取付適用規格

WEIGHT

CUSTOMER DRAWING

SCALE
尺度 2:1

SHEET
1 OF 1

REV
A

TE Connectivity

CAP ASSY (VERTICAL / W/O SCREW HOLE)
AMPLIMITE 050 SERIES I B-TO-B CONN.

SIZE
A3

CAGE CODE
00779

DRAWING NO
C-5174216

RESTRICTED TO

1470-19 (3/11)

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[5174216-4](#)