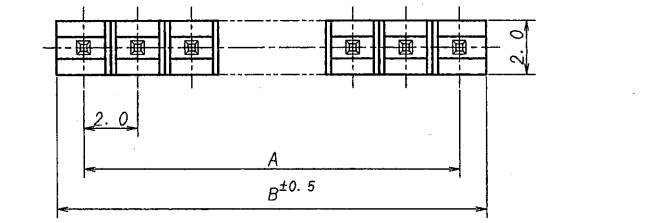

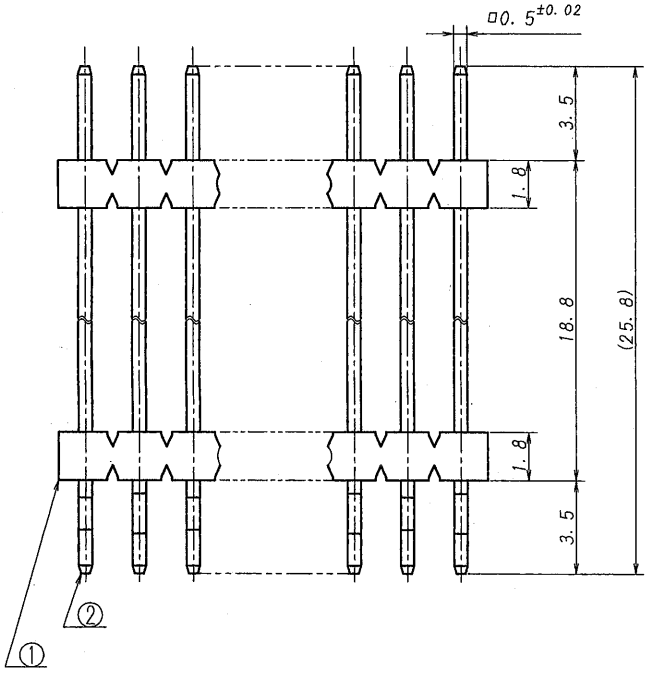

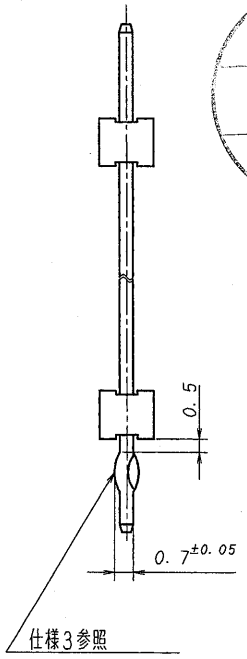

ISSUED
'08.5.23
IRISO
ENG. DEPT.

極数 CKT	部品番号 PARTS No.	A	B	キンク位置/FORMING POSITION (キンク有り/FORMING=▽)
3	9210B-1-03Z428-PT1	4.0	5.9	▽△▽
4	-04	6.0	7.9	▽△▽△
5	-05	8.0	9.9	▽△▽△▽
6	-06	10.0	11.9	▽△▽△▽△
7	-07	12.0	13.9	▽△▽△▽△▽
8	-08	14.0	15.9	▽△▽△▽△▽△
9	-09	16.0	17.9	▽△▽△▽△▽△▽
10	-10	18.0	19.9	▽△▽△▽△▽△▽△
11	-11	20.0	21.9	▽△▽△▽△▽△▽△▽
12	-12	22.0	23.9	▽△▽△▽△▽△▽△▽△
13	-13	24.0	25.9	▽△▽△▽△▽△▽△▽△▽
14	-14	26.0	27.9	▽△▽△▽△▽△▽△▽△▽△
15	-15	28.0	29.9	▽△▽△▽△▽△▽△▽△▽△▽
16	-16	30.0	31.9	▽△▽△▽△▽△▽△▽△▽△▽△
17	-17	32.0	33.9	▽△▽△▽△▽△▽△▽△▽△▽△▽
18	-18	34.0	35.9	▽△▽△▽△▽△▽△▽△▽△▽△▽△
19	-19	36.0	37.9	▽△▽△▽△▽△▽△▽△▽△▽△▽△▽
20	-20	38.0	39.9	▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△
21	-21	40.0	41.9	▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽
22	-22	42.0	43.9	▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△
23	-23	44.0	45.9	▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽
24	-24	46.0	47.9	▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△
25	-25	48.0	49.9	▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽
26	-26	50.0	51.9	▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△
27	-27	52.0	53.9	▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽
28	-28	54.0	55.9	▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△
29	-29	56.0	57.9	▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽
30	-30	58.0	59.9	▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△
31	-31	60.0	61.9	▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽
32	9210B-1-32Z428-PT1	62.0	63.9	▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△▽△

仕 様

1. 最大定格電圧電流 : 250V, 3A (AC, DC)
2. 使用温度範囲 : -40~+105℃
3. キンク : 向きは互いに逆向き (交互キンク) とし、ベースの向きに対して固定でない事。
4. 推奨基板 : 板厚 t=1.2~1.6mm
   穴径 $\phi 0.8^{+0.1}_{-0}$ (3~15極), $\phi 0.85^{+0.1}_{-0}$ (16~32極)

NOTE

1. MAXIMUM RATING VOLTAGE AND CURRENT : 250V, 3A (AC, DC)
2. TEMPERATURE RANGE : -40~+105℃
3. FORMING : ALTERNATING KINK DIRECTIONS STARTING WITH FACING EITHER UP OR DOWN.
4. RECOMMENDED HOLE SIZE AND THICKNESS OF P.C.B : $\phi 0.8^{+0.1}_{-0}$ (3~15P), $\phi 0.85^{+0.1}_{-0}$ (16~32P) 1.2~1.6mmTHICK

LTR 記号	ECN NO	REVISION RECORD 記事	DR	CHK	DATE 年月日
A	32494	Released	S.K	M.T	4/24 '08

MATERIAL 材質
① ベース : ガラス入りPBT樹脂, 黒色, UL94V-0
BASE : GLASS FILLED PBT UL94V-0, COLOR : BLACK
② 端子/PIN : 黄銅/BRASS

FINISH 仕上げ
前めっき/PRE-PLATE
(ニッケル下地めっき/OVER NICKEL PLATE 1μmMIN.
スズリフローめっき/TIN REFLOW PLATE 2μmMIN.

GENERAL TOLERANCES 一般公差
DIM 寸法 ± 0.3
ANGLE 角度 ±

3RD. ANG. PROJ. 三角法

SCALE 尺度 /
UNIT 単位 mm
DR '08-4-24 S.Kasai
DSN '93-12-27 Miyazaki
CHK '08-4-24 M.TAKAGI
APP '08-4-25

IRISO ELECTRONICS CO., LTD.
イリソ電子工業株式会社

TITLE 名称
9210シリーズ ピンヘッダー
SERIES 9210 PIN HEADER

EDP No

PARTS No 部番
9210B-1-**Z428-PT1

DWG No 図番
IMSA-9210B-1-**Z428-PT1

REV. 0

DO NOT SCALE DRAWING.

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