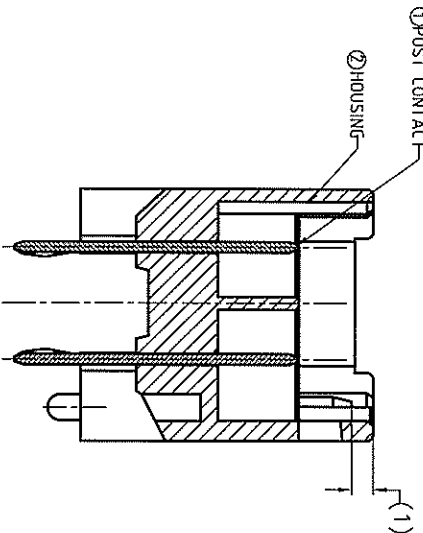


LOC	DIST	REVISIONS					
J	—	P	LTR	DESCRIPTION 変更	DATE	DWN	APVD
			</				

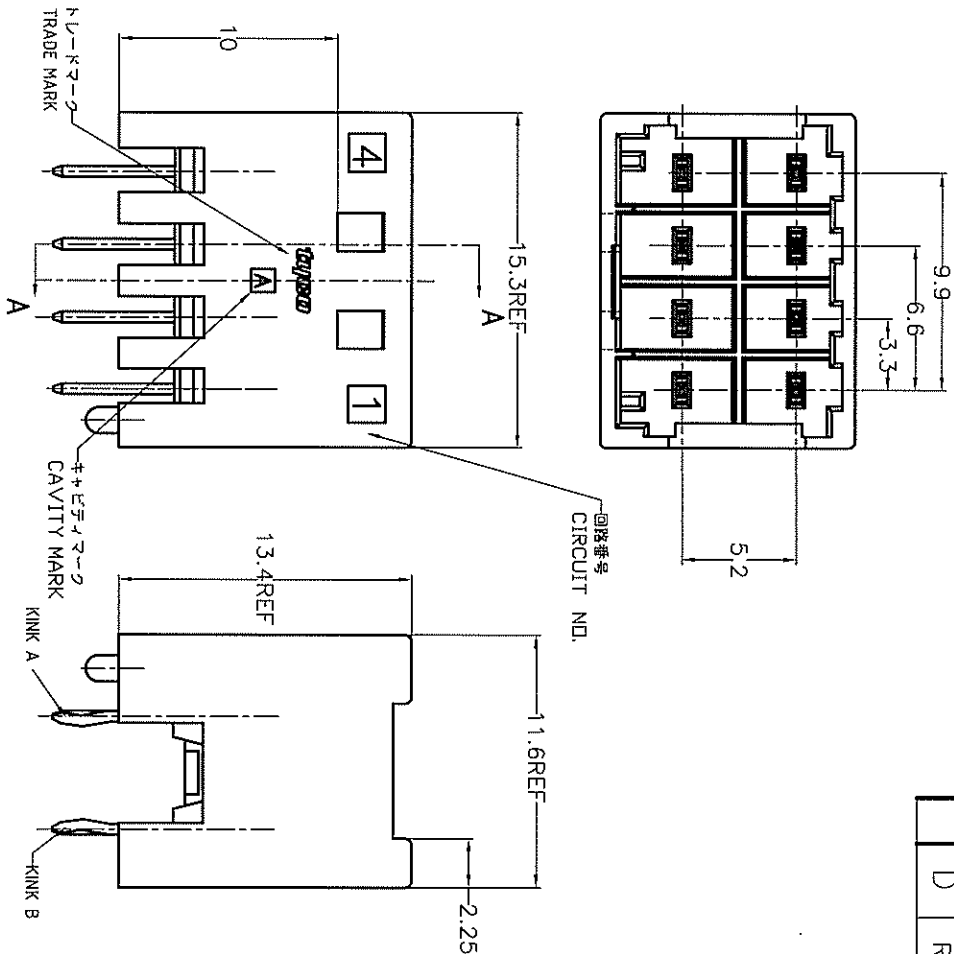
TABLE	
②	ヘッドハーシング (HEADER HOISING) 6/6 ナイロングラス強化 (6/6 NYLON GRASS FILLED)
①	ポストコンタクト (POST CONTACT) 銅めっき仕上げ 銅合金 (COPPER ALLOY TIN PLATED)
NO.	名称 (NAME) 材料 (MATERIAL)

- 注) 取付穴寸法
2. 適応基板厚: 1.6t
A. かん合相手製品型番:
プラグハーシング: SEE TABLE

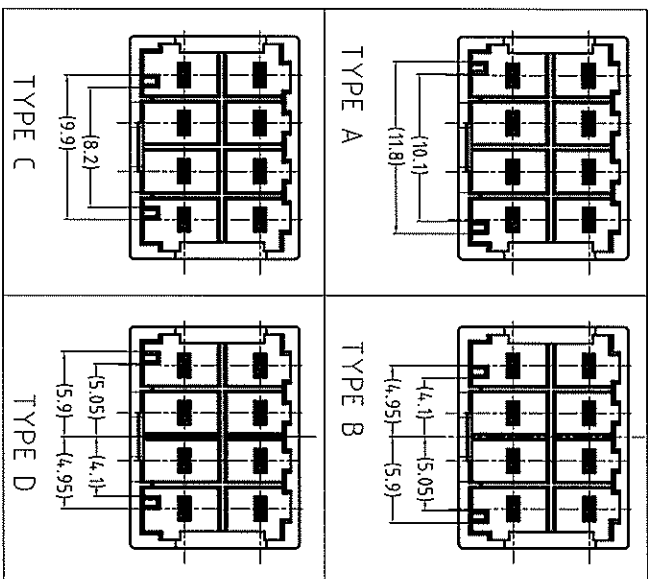
- NOTES)
A. RECOMMENDED P.C.B LAY OUT
2. APPLICABLE P.C.B. THICKNESS: 1.6
A. MATING CONN. P/N
PLUG HOUSING: SEE TABLE



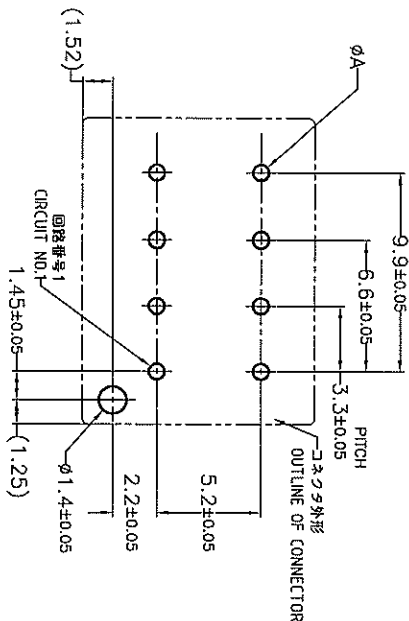
SECT A-A



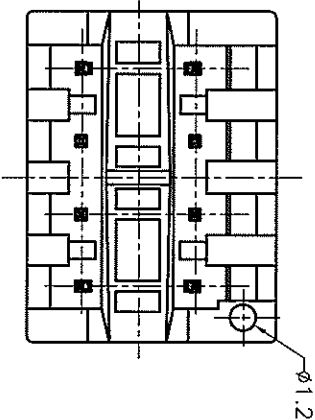
TYPE OF KEYING



PCB. LAYOUT ON RECOMMENDATION



パンチ加工 (PUNCHED HOLE)	0.7 ^{+0.1} ₋₀
ドリル加工 (DRILLED HOLE)	0.8 ±0.05
	A 寸法 DIM. A



*-1827387-3	WITHOUT	TYPE C	BLUE	7-1827393-3
*-1827387-1	WITHOUT	TYPE A	NATURAL	5-1827393-1
*-1827387-3	WITH	TYPE C	BLUE	2-1827393-3
*-1827387-1	WITH	TYPE A	NATURAL	1827393-1
MATING CONN. P/N	KINK	TYPE OF KEYING	COLOR	PART NUMBER

KINK FORM

* CHARACTER S IS STRAIGHT PIN.

KINK FORM	B	S	S	B
CIRCUIT NO.	5	6	7	8
KINK FORM	A	S	S	A
CIRCUIT NO.	1	2	3	4

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
単位: 特
TOLERANCES UNLESS
OTHERWISE SPECIFIED:
一般公差

- 0 PLC ±0.3
- 1 PLC ±0.3
- 2 PLC ±0.25
- 3 PLC ±
- 4 PLC ±
- ANGLES ±

MATERIAL
材料
SEE TABLE

DWN T. HATANO 19APR2005	CHK N. YAMASAKI 19APR2005	APVD N. YAMASAKI 19APR2005
PRODUCT SPEC 108-78231		
APPLICATION SPEC 取付適用規格		
WEIGHT —		



Tyoo Electronics AMP K.K.
Kawasaki, Japan

GRACE INERTIA CONNECTOR 3.3
HEADER ASSEMBLY 8POS

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	1827393	—

CUSTOMER DRAWING

SCALE	SHEET	OF	REV
3:1	1	1	D