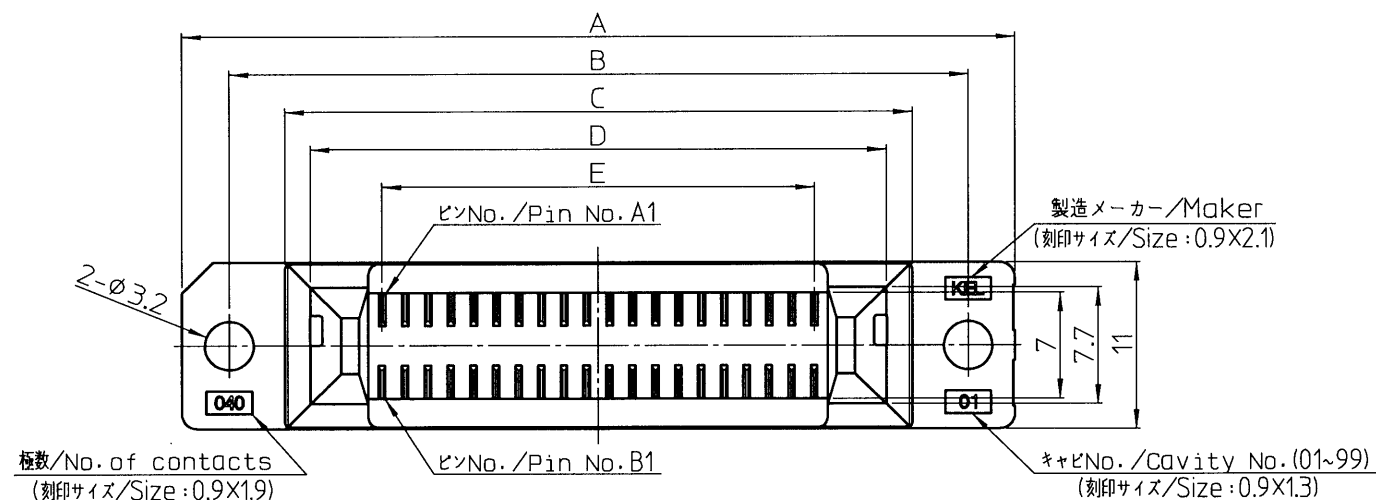
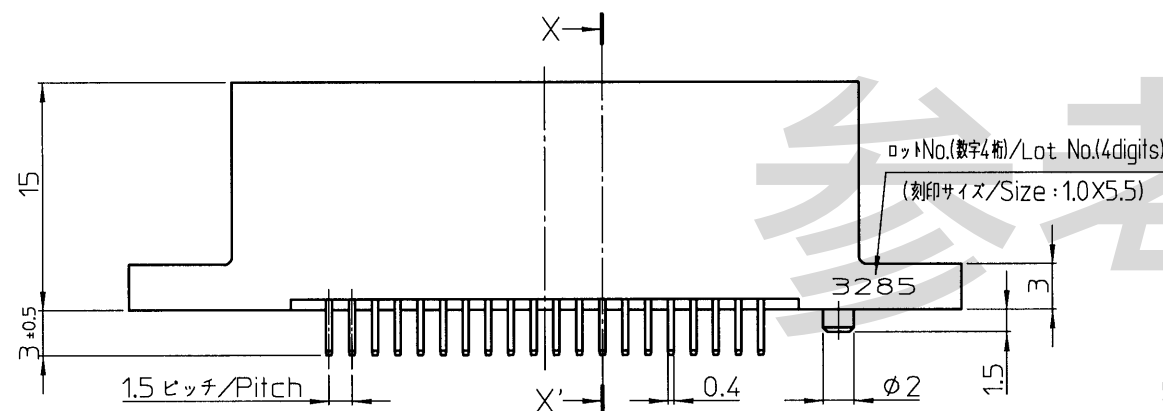




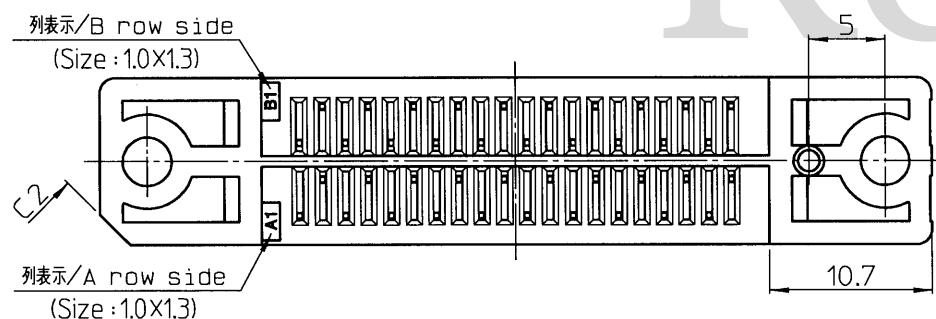
極数/No. of contacts
(刻印サイズ/Size: 0.9X1.9)

製造メーカー/Maker
(刻印サイズ/Size: 0.9X2.1)

キャビNo./Cavity No. (01~99)
(刻印サイズ/Size: 0.9X1.3)

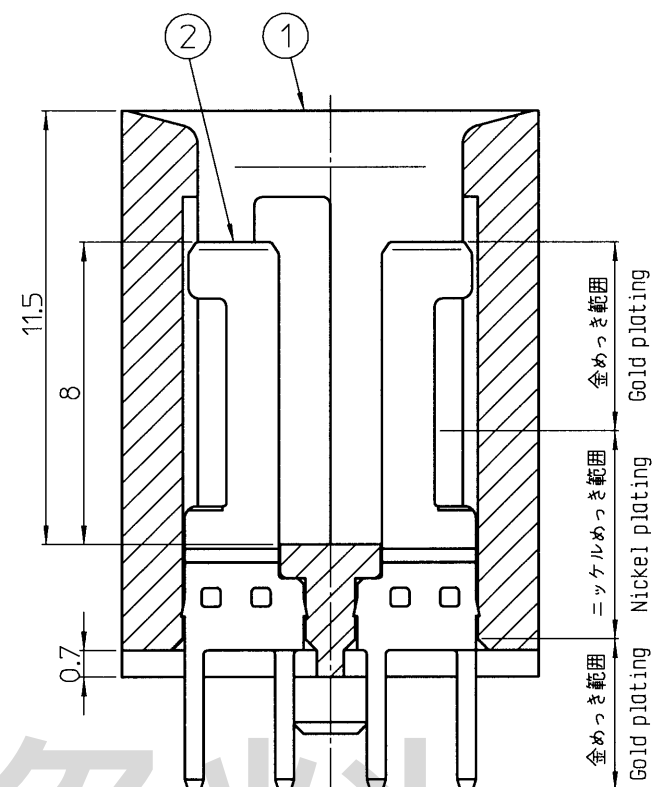


ロットNo.(数字4桁)/Lot No.(4 digits)
(刻印サイズ/Size: 1.0X5.5)

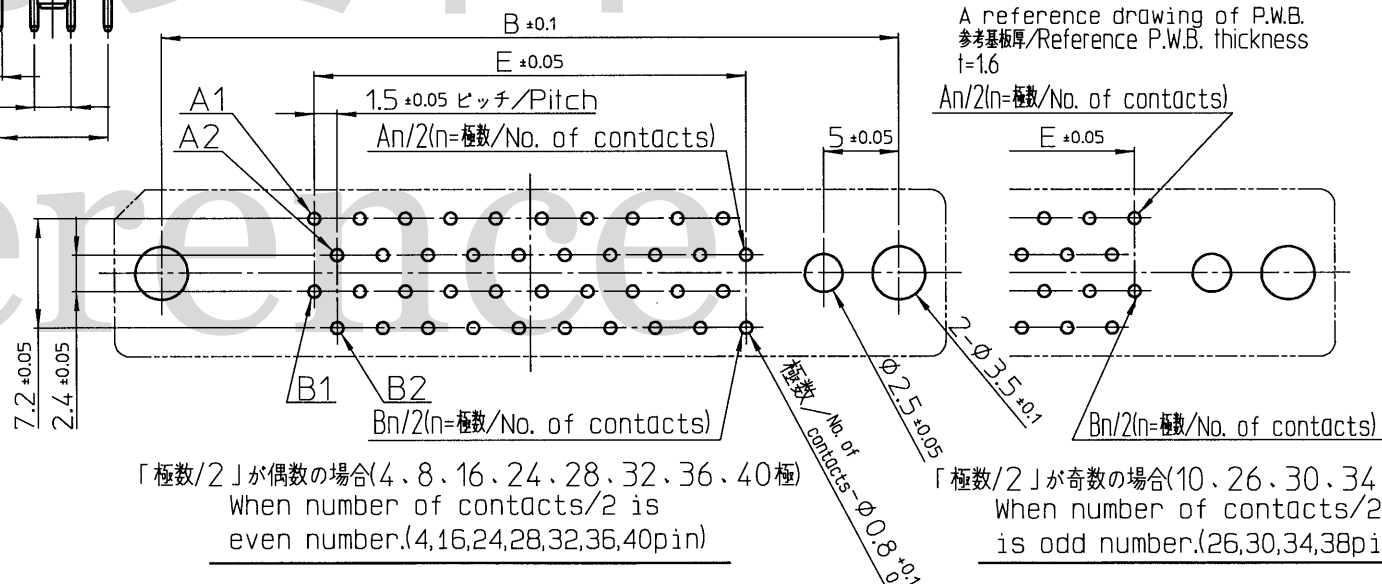
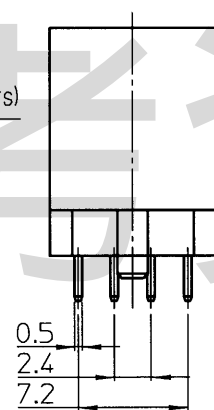


列表示/B row side
(Size: 1.0X1.3)

列表示/A row side
(Size: 1.0X1.3)



X-X'断面(5:1)
X-X' Cross-section(5:1)



「極数/2」が偶数の場合(4, 8, 16, 24, 28, 32, 36, 40極)
When number of contacts/2 is even number.(4,16,24,28,32,36,40pin)

「極数/2」が奇数の場合(10, 26, 30, 34, 38極)
When number of contacts/2 is odd number.(26,30,34,38pin)

参考基板設計要領(コネクタ搭載面)

A reference drawing of P.W.B.(connector mounting side)

NOTES

- 指定なき寸法公差
Unless otherwise specified, tolerance shall be
0~10未満 ±0.2 / Less than 10 ±0.2
10~50未満 ±0.25 / 10 ~ 50 ±0.25
50以上 ±0.3 / 50 or more ±0.3
- コンタクト仕上/Contact finish
ニッケルめっき下地/Under plating Nickel
接触部/金めっき(0.05μm以上)
Contact area/Gold plating(0.05μm or more.)
テール部/金めっき(0.03μm以上)
Tail area/Gold plating(0.03μm or more.)
- 品名/Part number
FAS11-□□□
- 本図は40極で記載したものである。
This drawing is based on 40pin contacts.
- 参考基板設計要領 下図参照
A reference drawing of P.W.B.
参考基板厚/Reference P.W.B. thickness
t=16

An/2(n=極数/No. of contacts)

E ±0.05

1.5 ±0.05 Pitch

An/2(n=極数/No. of contacts)

Bn/2(n=極数/No. of contacts)

5 ±0.05

φ2.5 ±0.05

φ0.8 ±0.1

Bn/2(n=極数/No. of contacts)

極数/No. of contacts

極数/No. of contacts

②	コンタクト Contact	極数 No. of contacts	黄銅 Brass	SEE NOTE2
①	インシュレータ Insulator	1	PBTガラス繊維入り UL94V-0 Glass-filled PBT UL94V-0	色: 黒 Black
No.	名称 Component	数量 Quantity	材質 Material	仕上 Finish

△ x					
△ x					
Dec.02,2024	K. Tagai	D. Yamashita	Y. Takasu	32極追加	/Added a connector with 32 pin.
REV. DATE	APPROVED BY	CHECKED BY	DRAWN BY	DESCRIPTION	
 THIRD ANGLE PROJECTION	DRAWN BY S.Takao Jun.25,2013	DATE Jun.25,2013	CHECKED BY K.Tagai Jun.25,2013	DATE Jun.25,2013	APPROVED BY N.Sugita Jun.26,2013
MATERIAL	TITLE FAS11-□□□			KEL CORPORATION	
FINISH				DRAWING No. P3C792	REVISION 3