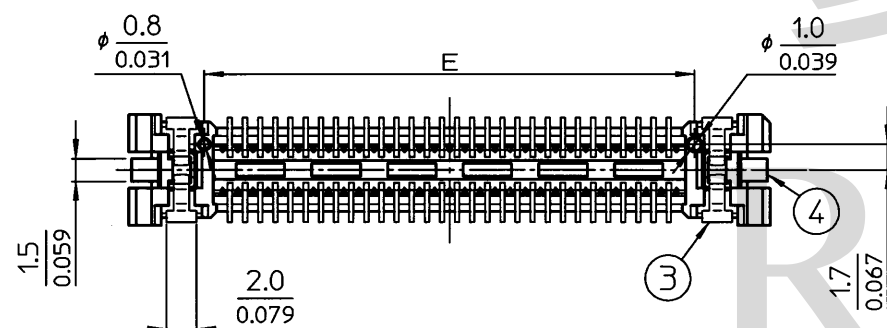
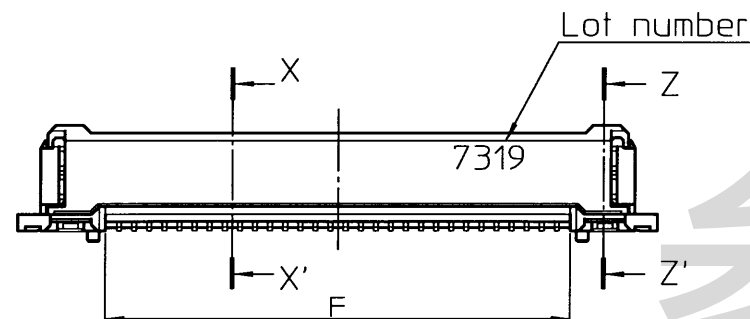
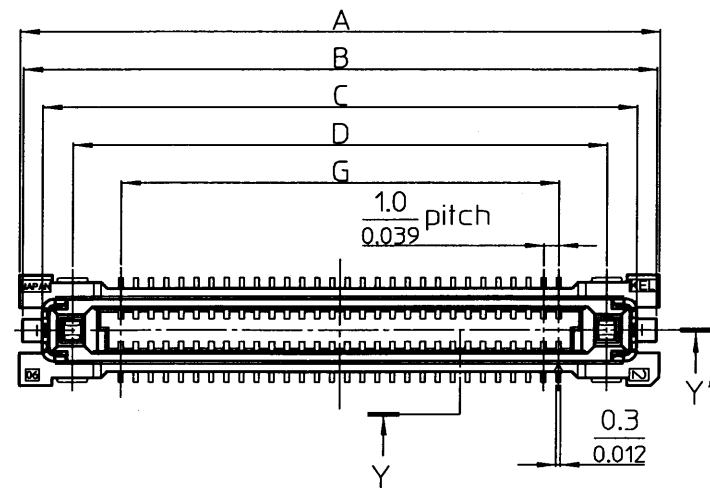
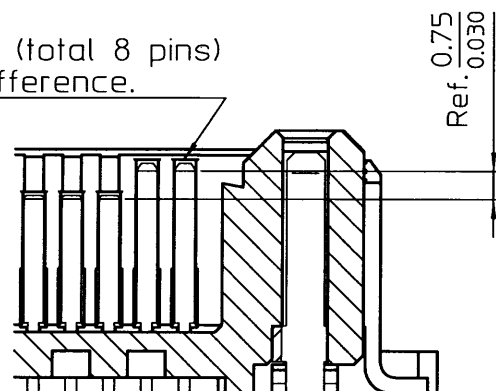
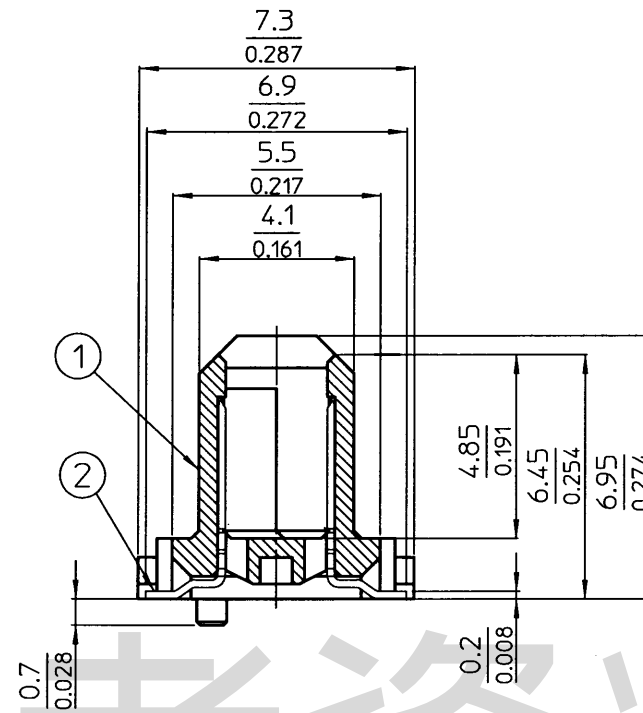




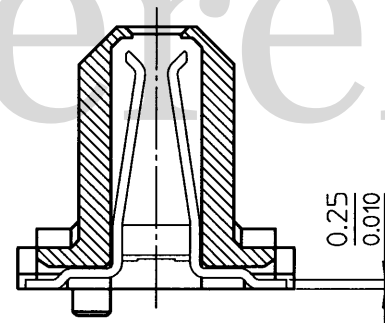
Only both each 2 pins (total 8 pins)
are touch of a time difference.



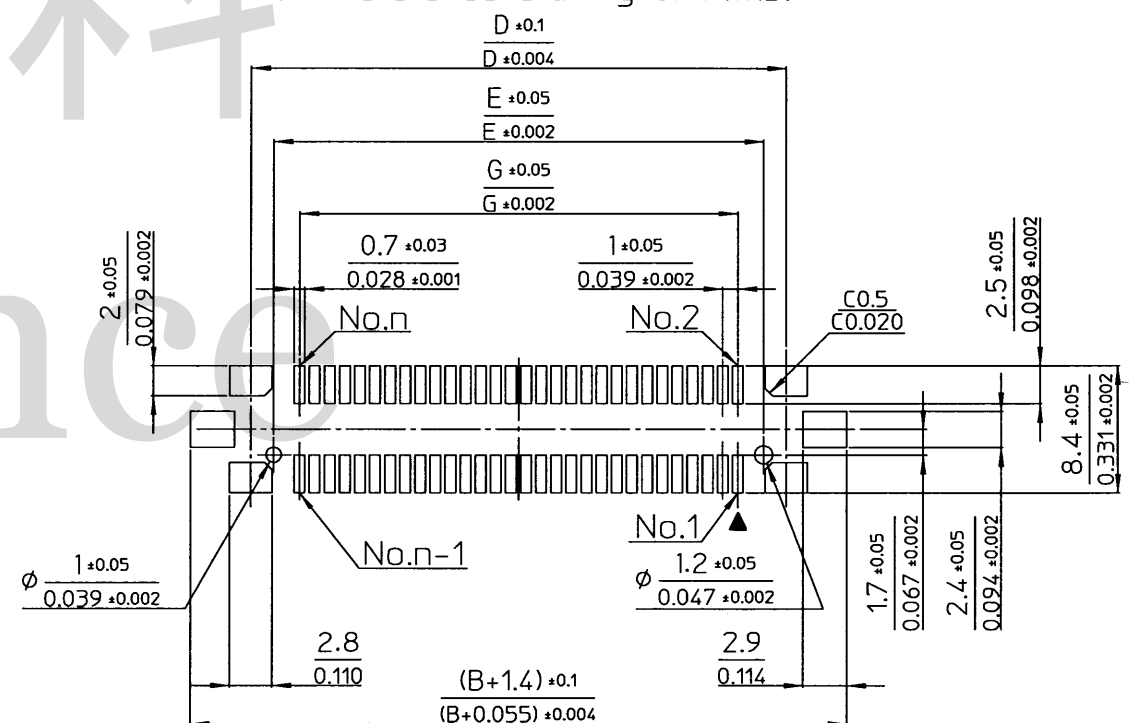
Y-Y' Cross-section(scale 5:1)



X-X' Cross-section(scale 5:1)



Z-Z' Cross-section(scale 5:1)



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

G	F	E	D	C	B	A	No. of contact
19.0 (0.748)	20.8 (0.819)	22.4 (0.882)	25.4 (1.000)	29.4 (1.157)	32.0 (1.260)	32.4 (1.276)	40
24.0 (0.945)	25.8 (1.016)	27.4 (1.079)	30.4 (1.197)	34.4 (1.354)	37.0 (1.457)	37.4 (1.472)	50
29.0 (1.142)	30.8 (1.213)	32.4 (1.276)	35.4 (1.394)	39.4 (1.551)	42.0 (1.654)	42.4 (1.669)	60
39.0 (1.535)	40.8 (1.606)	42.4 (1.669)	45.4 (1.787)	49.4 (1.945)	52.0 (2.047)	52.4 (2.063)	80

Notes

1)Dimensions are in millimeters.

2) Inch equivalents are in parentheses or below the metric dimensions.

3) Unless otherwise specified, tolerance shall be:

Less than 10 ± 0.20 (Less than 0.394 ± 0.008)

10 ~ 50 ± 0.25 (0.394 ~ 1.969 ± 0.010)

50 or more ± 0.30 (1.969 or more ± 0.012)

4)Finish

Contact (include power contact)

Under plating Nickel

Contact area	Gold
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Terminal area Gold

Au 0.1 μm or more

Au 0.03 μm or more

Mounting hardware

Under plating Nickel

Terminal area Gold

Au 0.03 μm or more

5) This drawing is based on 60 pin contacts.

6) A reference drawing of P.W.B.

4	Mounting hardware	2	Copper alloy	SEE NOTE 4
3	Power contact	2	Copper alloy	SEE NOTE 4
2	Contact	No. of Contact	Copper alloy	SEE NOTE 4
1	Insulator	1	Glass-filled L.C.P(UL94V-0) black	—————
No.	Component	Quantity	Material	Finish

△ ×			
△ ×			
△ ×			
△ ×			
REV. DATE	APPROVED BY	DRAWN BY	DESCRIPTION
THIRD ANGLE PROJECTION	DRAWN BY S. Tanaka Jun. 19, 2007	DATE Jun. 28, 2007	CHECKED BY N. Saito
		DATE Jun. 28, 2007	APPROVED BY A. Shimada
			DATE Jun. 28, 2007
			SCALE 2:1
MATERIAL	TITLE DJ03-□□□S-F		KEL CORPORATION
FINISH			DRAWING No. P3A423
			REVISION 1