

1 2 3 4 5 6 7 8

A

B

C

D

A

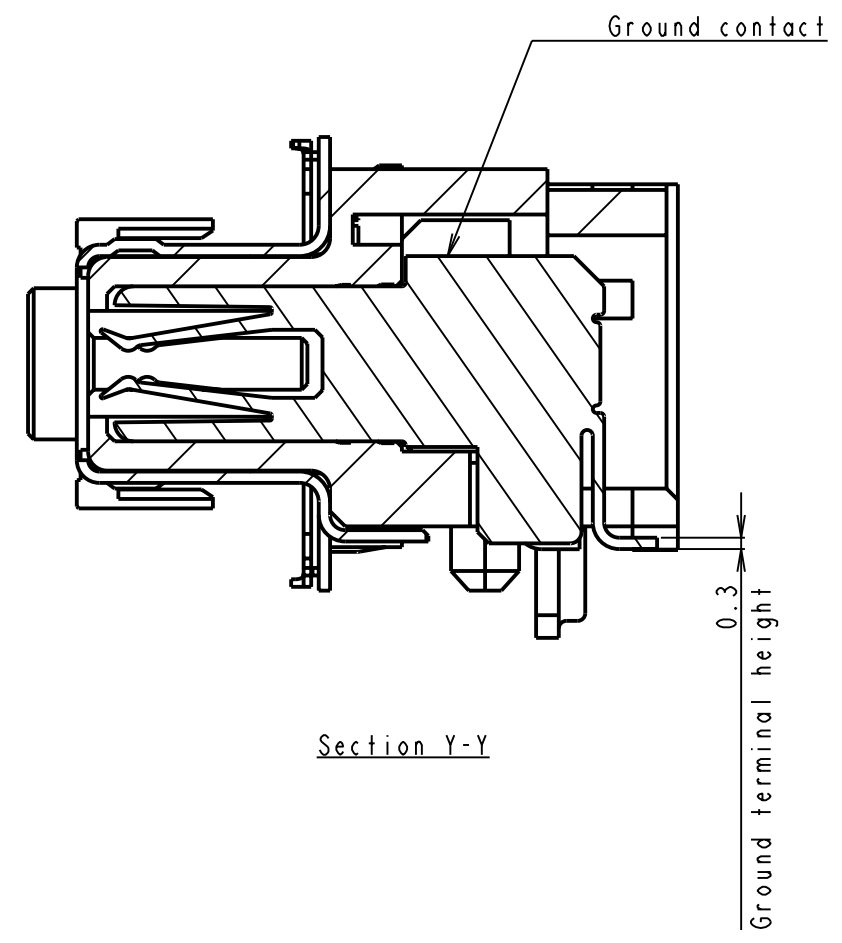
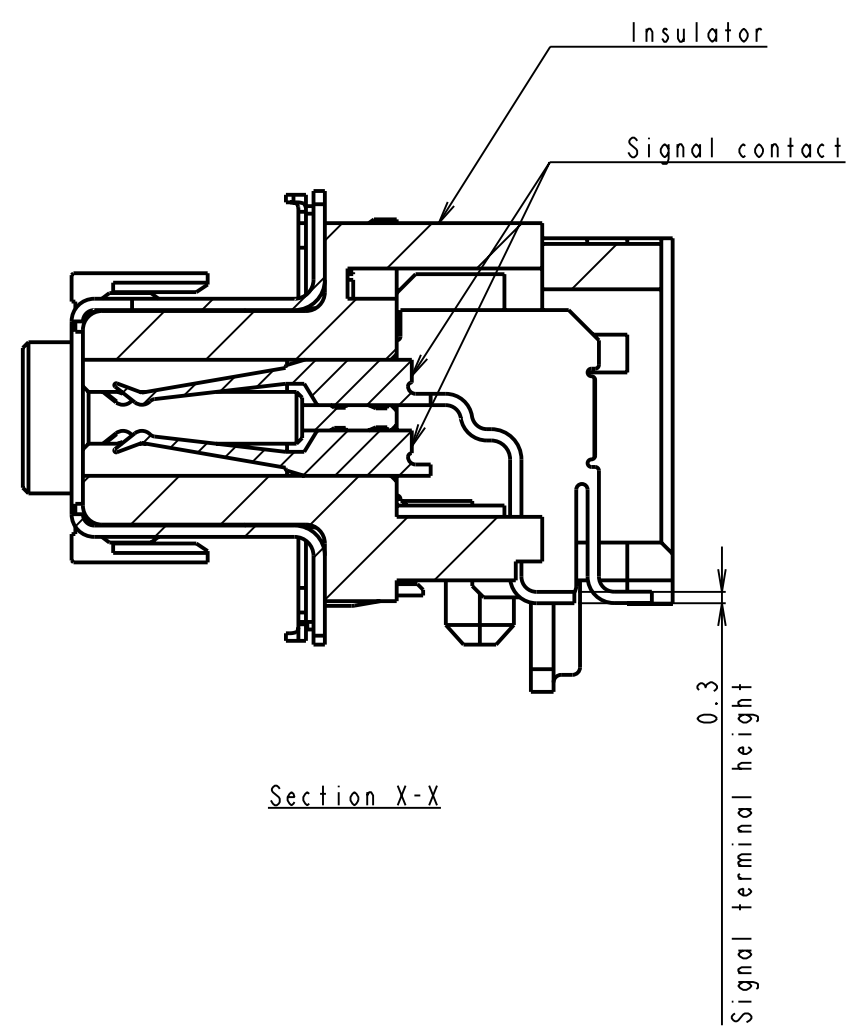
B

C

D

E

F



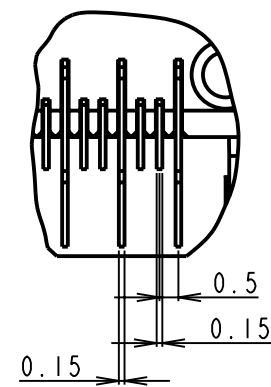
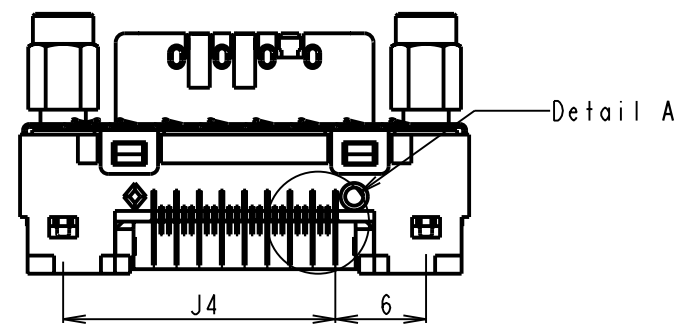
DATE	DOCUMENT CONTROL SECTION
	↑

				TITLE MICRO GIGACN™ Cable I/O	
				Jack screw rock type	
				DRAW.NO. DAPD-02-0062	CUST.
EDIT.	DATE	DESIGN.	CHECK	DESCRIPTION	
DESIG.			CHECK	APPR.	
				FUJITSU COMPONENT LIMITED	2 / 7

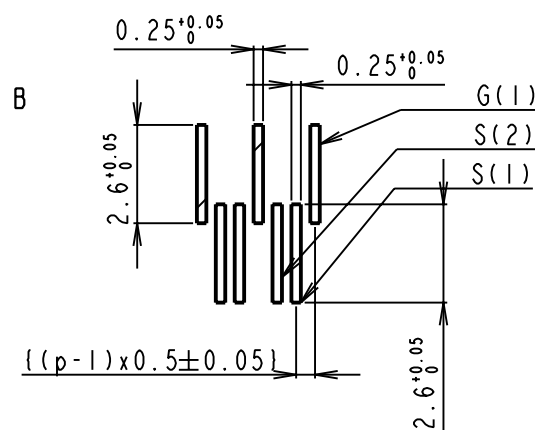
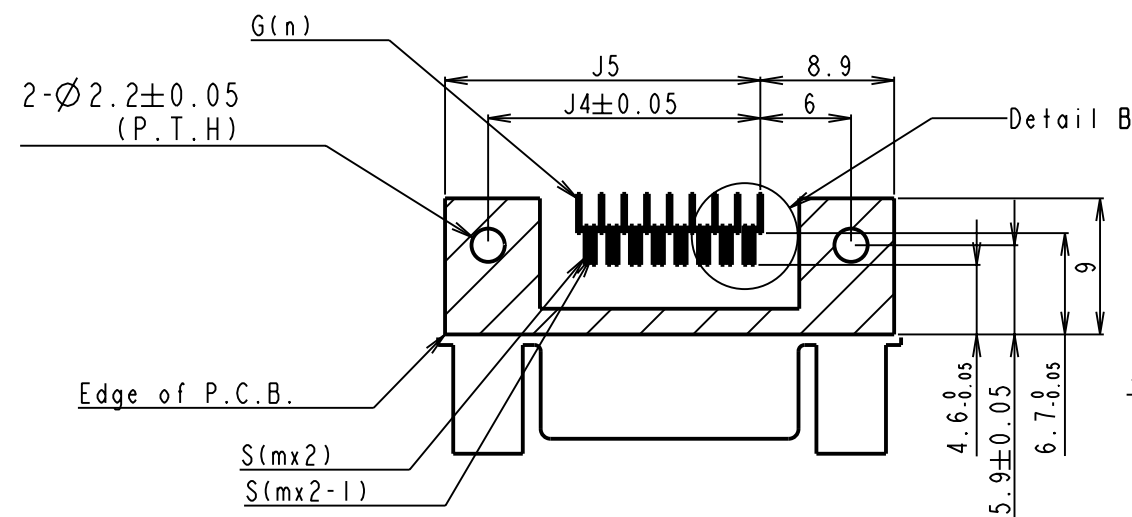
1 2 3 4 5 6 7

FCN-268D0**-G/0*

No mold pin



Detail A



Detail B

Recommended P.C.B. dimensions

Table 2

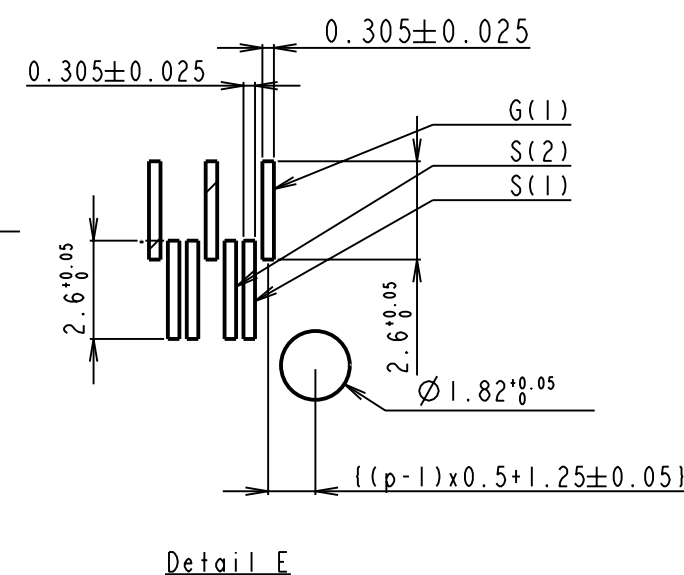
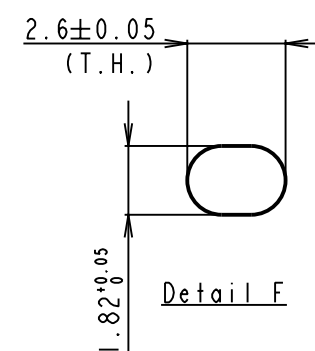
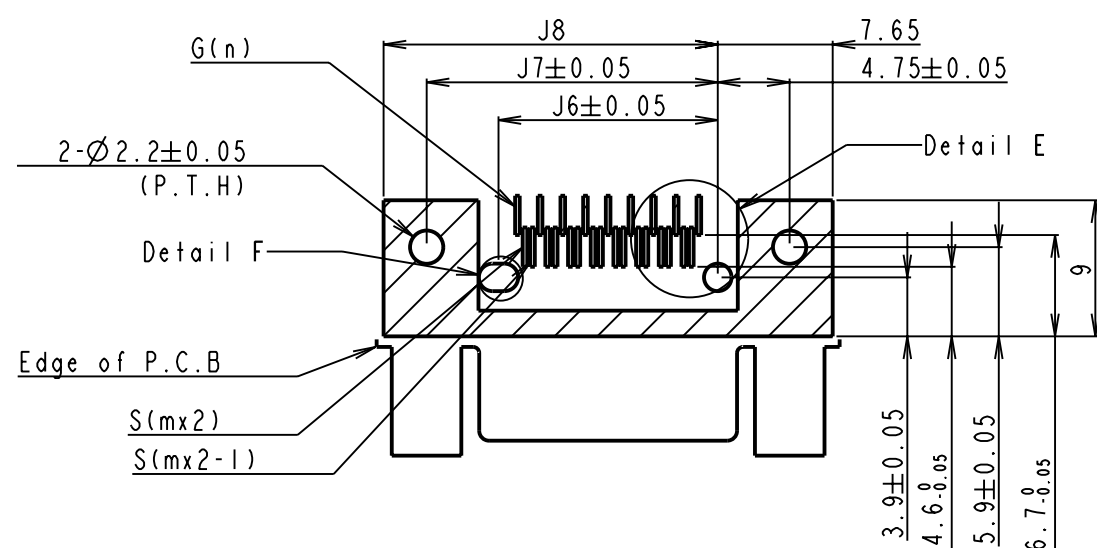
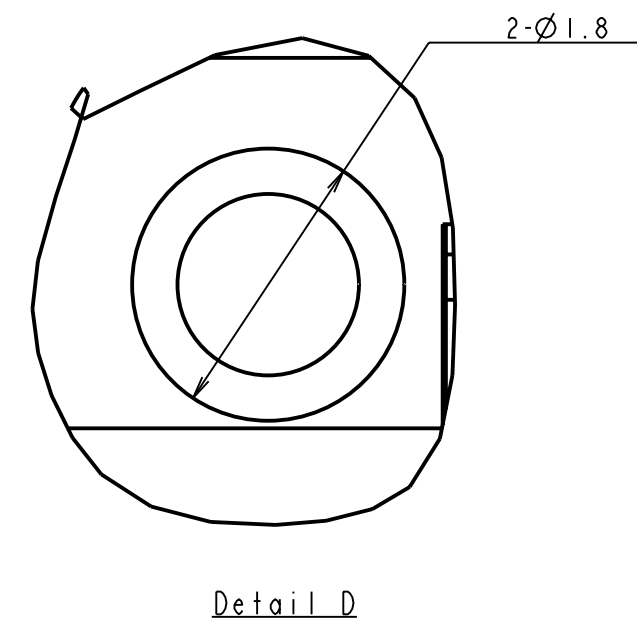
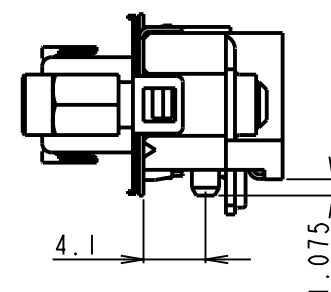
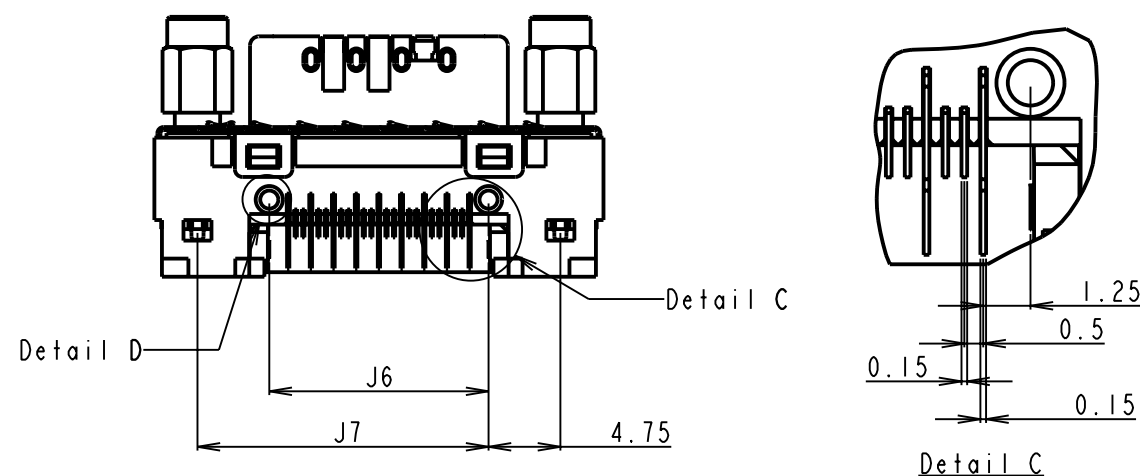
Part No.	m	n	p	J4	J5
FCN-268D008-G/0*	1-8	1-9	1-25	18	20.9
FCN-268D024-G/0*	1-24	1-25	1-73	42	44.9

DATE DOCUMENT CONTROL SECTION

				TITLE MICRO GIGACN™ Cable I/O Jack screw rock type	
				DRAW.NO. DAPD-02-0062	CUST.
EDIT.	DATE	DESIGN.	CHECK	DESCRIPTION	
DESIG.			CHECK	APPR.	
				FUJITSU COMPONENT LIMITED	3 / 7

FCN-268D0**-G/1*
With alignment pin
FCN-268D0**-G/2*
With crush pin

FCN-268D0**-G/1*
Alignment pin



FCN-268D0**-G/2*
Crush pin

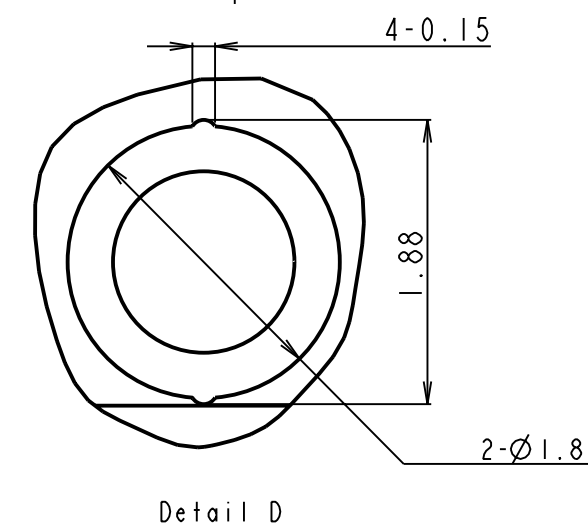


Table 3

Part No.	m	n	p	J6	J7	J8
FCN-268D008-G/1*	1-8	1-9	1-25	14.5	19.25	22.15
FCN-268D008-G/2*						
FCN-268D024-G/1*	1-24	1-25	1-73	38.5	43.25	46.15
FCN-268D024-G/2*						

				TITLE MICRO GIGACN™ Cable I/O Jack screw rock type	
				DRAW.NO. DAPD-02-0062	CUST.
EDIT.	DATE	DESIGN	CHECK	DESCRIPTION	
DESIG.			CHECK	APPR.	
				FUJITSU COMPONENT LIMITED	4 / 7

DATE DOCUMENT CONTROL SECTION

FCN-268D0**-G/3*

With daiamond pin

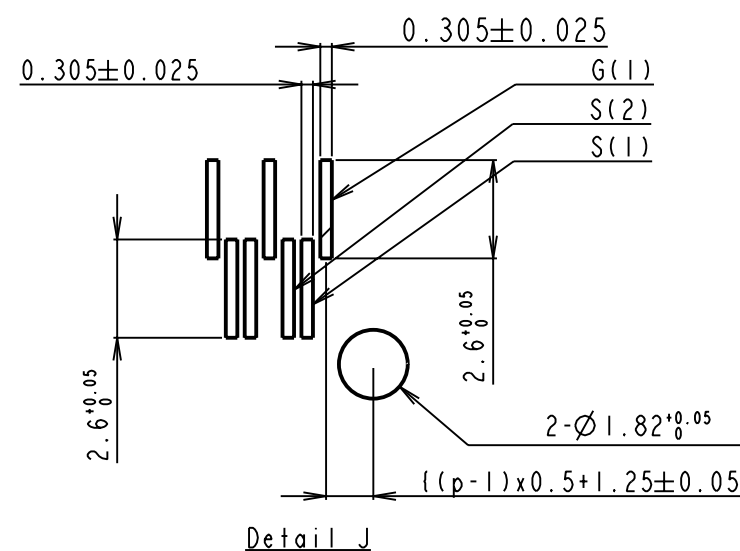
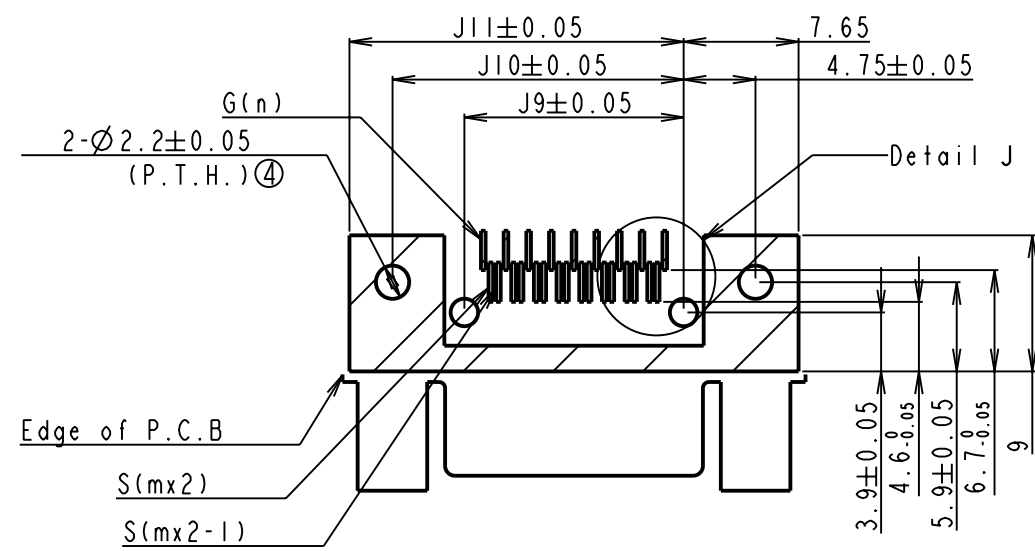
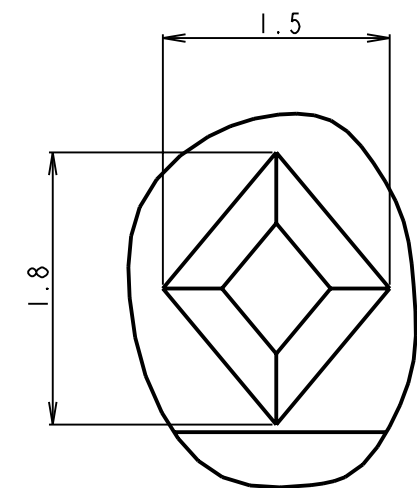
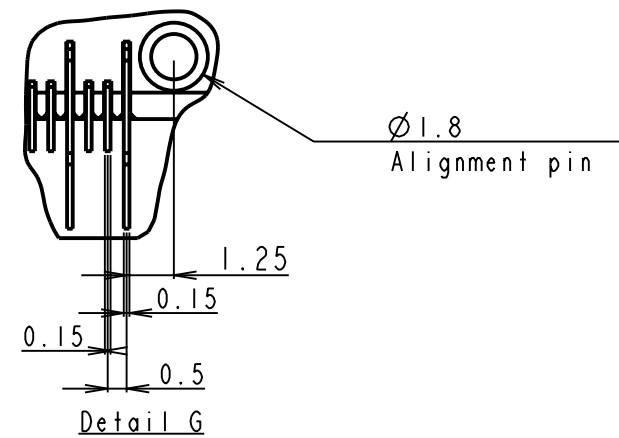
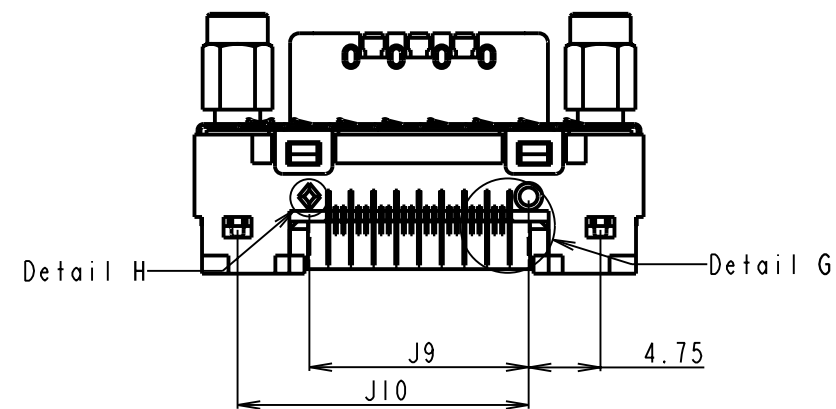


Table 4

Part No.	m	n	p	J9	J10	J11
FCN-268D008-G/3*	1-8	1-9	1-25	14.5	19.25	22.15
FCN-268D024-G/3*	1-24	1-25	1-73	38.5	43.25	46.15

DATE DOCUMENT CONTROL SECTION

				TITLE MICRO GIGACN™ Cable I/O Jack screw rock type	
				DRAW.NO. DAPD-02-0062	CUST.
04	Dec.20.'02			④ mark revised (1 place)	
EDIT.	DATE	DESIGN.	CHECK	DESCRIPTION	
DESIG.			CHECK	APPR.	
				FUJITSU COMPONENT LIMITED	5 / 7

A

B

C

D

A

B

C

D

E

F

FCN-268D0**-G/* *

Solder post length

FCN-268D0**-G/** #**

Key location

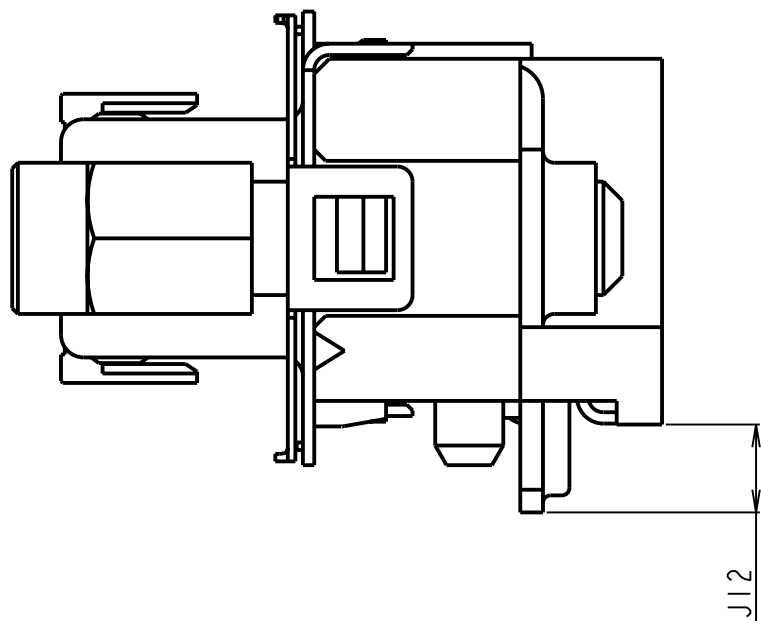
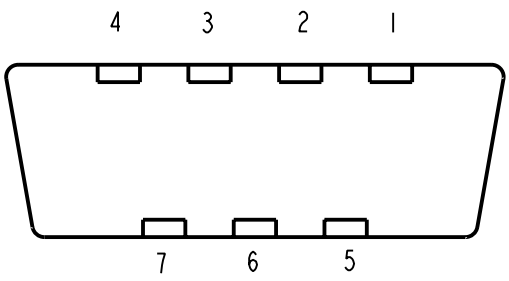


Table 5

Part No.	P.C.B. thickness	J12
FCN-268D0**-G/*0	1.6	2.325
FCN-268D0**-G/*1	2.4	3.125
FCN-268D0**-G/*3	4.0	4.725

④ Table 6

Part No.	Key configuration #1
FCN-268D0**-G/**	None
FCN-268D0**-G/**#01	Append 2pcs.
FCN-268D0**-G/**#02	1, 3, 7
FCN-268D0**-G/**#03	1, 4, 6
FCN-268D0**-G/**#04	2, 4, 5
FCN-268D0**-G/**#05	2, 6, 7
FCN-268D0**-G/**#06	3, 5, 6



Key configuration #1

DATE DOCUMENT CONTROL SECTION

				TITLE MICRO GIGACN™ Cable I/O	
				Jack screw rock type	
04 Dec.20 '02				DRAW.NO. DAPD-02-0062	CUST.
EDIT.	DATE	DESIGN.	CHECK	④mark revised (1 place)	
				DESCRIPTION	
DESIG.		CHECK		APPR.	
				FUJITSU COMPONENT LIMITED	6 / 7

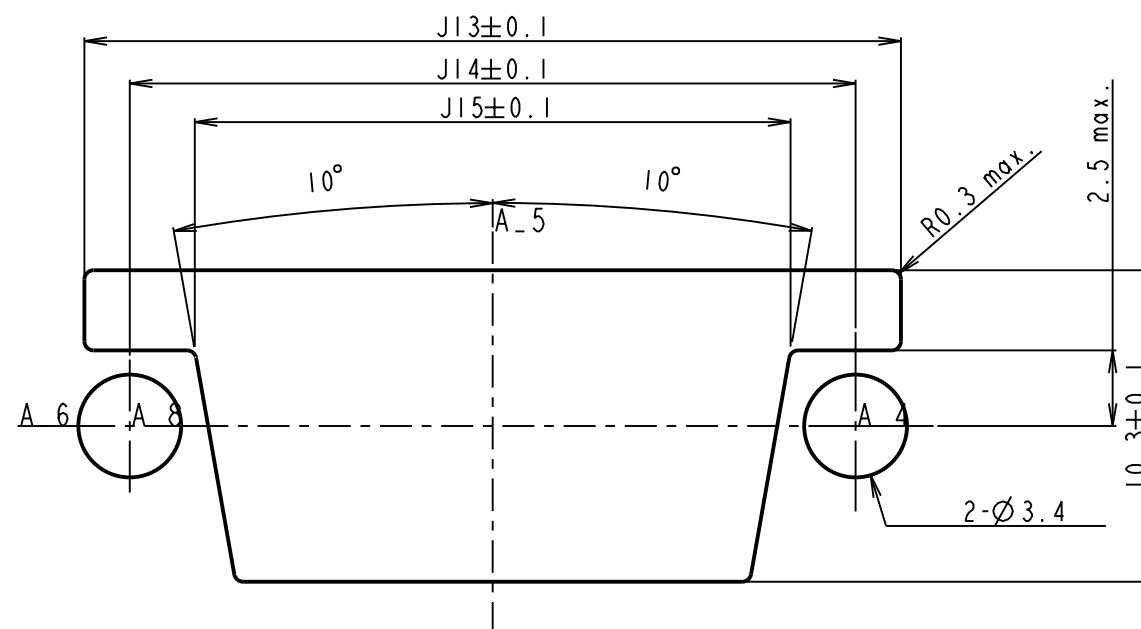
A

B

C

D

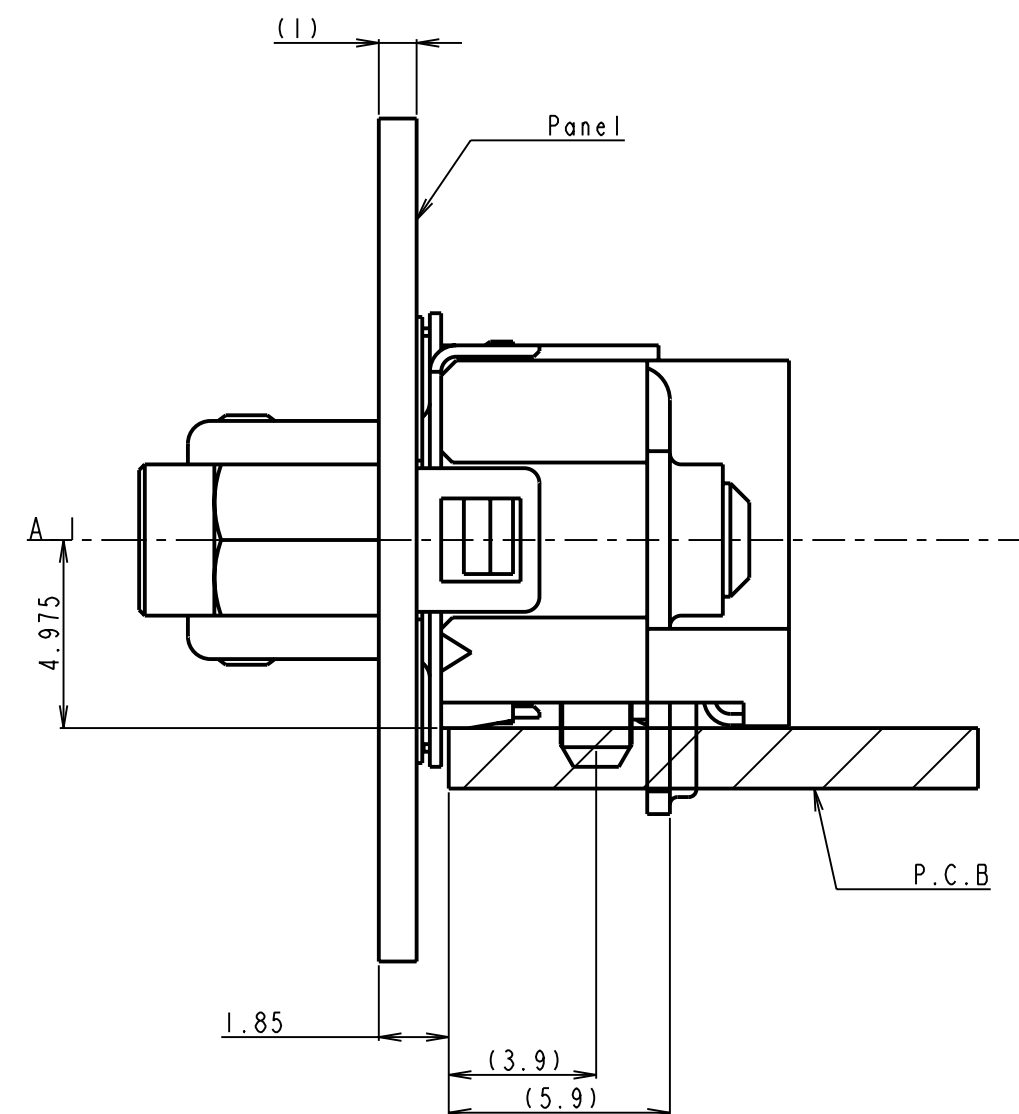
FCN-268D0**-G/**
panel cutout



Panel cutout
Recommended thickness of panel : 1±0.1mm

Table 7

Part No.	m	n	J13	J14	J15
FCN-268D008-G/**	1-8	1-9	27	24	19.7
FCN-268D024-G/**	1-24	1-25	51	48	43.7



Recommended panel cutout position

DATE DOCUMENT CONTROL SECTION

				TITLE MICRO GIGACN™ Cable I/O Jack screw rock type	
				DRAW.NO. DAPD-02-0062	CUST.
EDIT.	DATE	DESIGN.	CHECK	DESCRIPTION	
DESIG.			CHECK	APPR.	
				FUJITSU COMPONENT LIMITED	7 / 7