

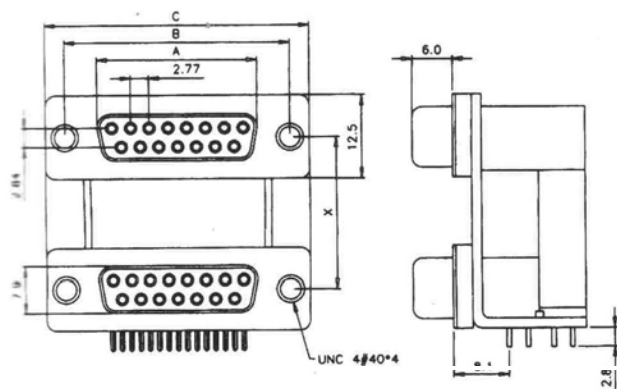
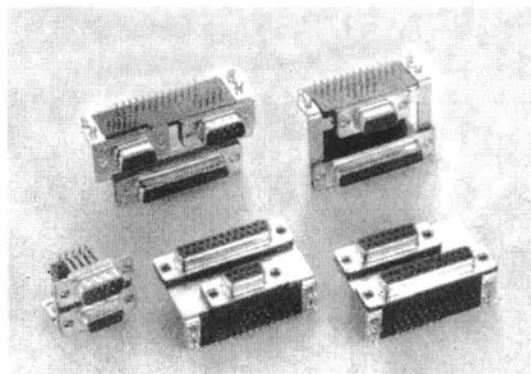
DUAL PORT D-SUB RIGHT ANGLE PCB CONNECTOR

DMR-DP Series

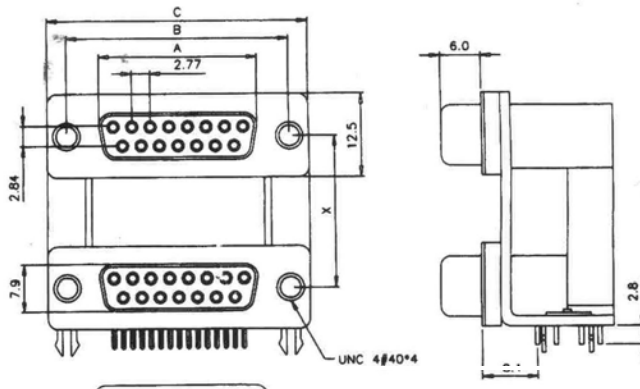
POSITION	A	B	C
9S	16.30	25.00	30.80
15S	24.60	33.30	39.3
25S	38.30	47.10	53.1
37S	54.80	63.50	69.4

POSITION OF "X"	
A	15.88
B	19.05
C	22.86

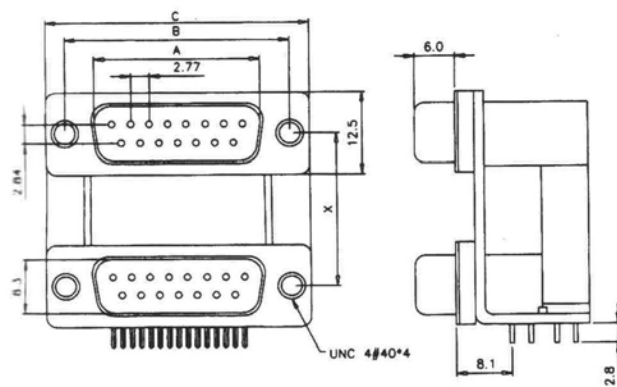
POSITION	A	B	C
9P	16.92	25.00	30.80
15 P	25.25	33.30	39.2
25 P	38.96	47.10	53.1
37 P	55.42	63.50	69.4



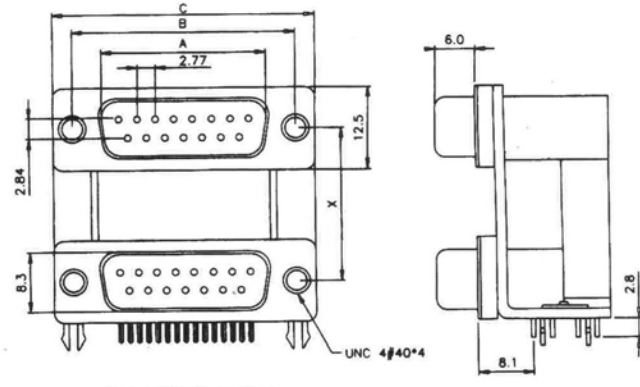
FEMALE/FEMALE



FEMALE/FEMALE



MALE/MALE



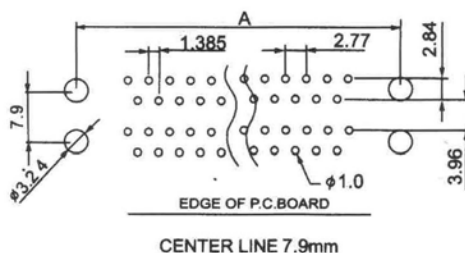
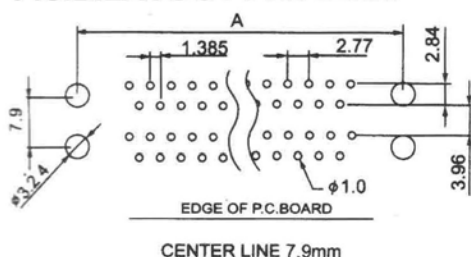
MALE/MALE

unit:mm

DUAL PORT D-SUB RIGHT ANGLE PCB CONNECTOR

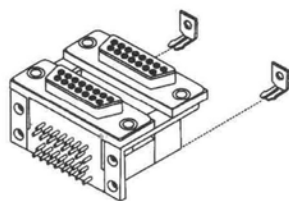
DMR-DP Series

P.C.B.LAYOUT PATTERN

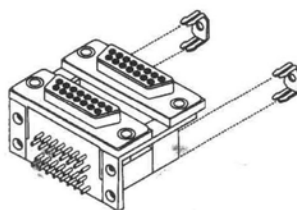


POSITION	A
9P	25.00
15P	33.30
25P	47.10
37P	63.50

PROCESS OPTION



SINGLE BOARDLOCK



DUAL BOARDLOCKS

Order Information

DMR-DP	A	—	25	A	G	A	A	A	A	3
1	2		3	4	5	6	7	8	9	10

1.SERIES NO .

DMR-DP

2.TYPE

A=STANDARD

3.CONTACT NUMBER

01=09/HDD15
02=25/09
03=09/25
04=15/25
05=HDD 15/09
06=25/09+09
07=25/09+HDD 15
08=15/RCA JACK*3
09=09/09
10=25(ATX)
15=15/15
25=25/25
37=37/37
50=50/50

4.CONTACT TYPE

A=MALE / MALE
B=MALE/ FEMALE
C=FEMALE/ MALE
D=FEMALE/FEMALE

5.CONTACT PLATING

S=SELECTIVE GOLD
G=GOLD FLASH
A=5 μ "GOLD
C=10 μ "GOLD
C=15 μ "GOLD
D=30 μ "GOLD

6.FILL IT WITH " A "

7.PORT SPACING

A=15.875mm
B=19.050mm
C=22.860mm

8.PROCESS OPTION

A=DUAL BOARDLOCK
(CENTER LINE 7.9mm)
B=L-SHAPE
(CENTER LINE 7.9mm)
C=SINGLE BOARDLOCK
D=DUAL BOARDLOCKS
(CENTER LINE 7.9mm)
E=L-SHAPE
(CENTER LINE 7.9mm)

9.PARTS OPTION

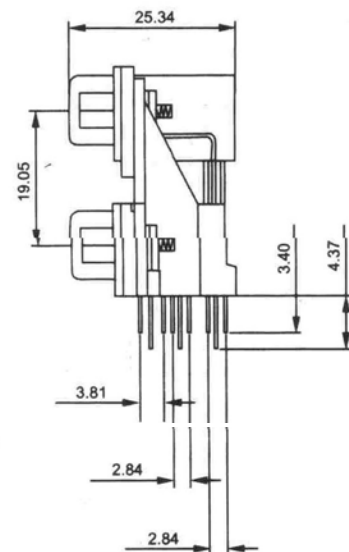
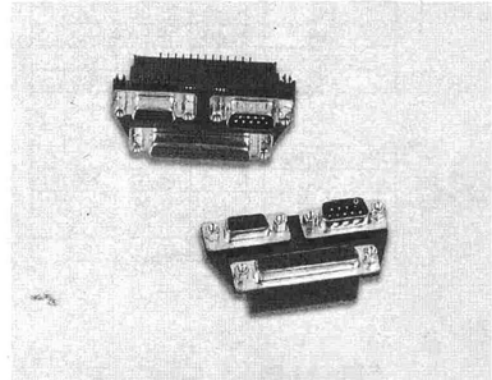
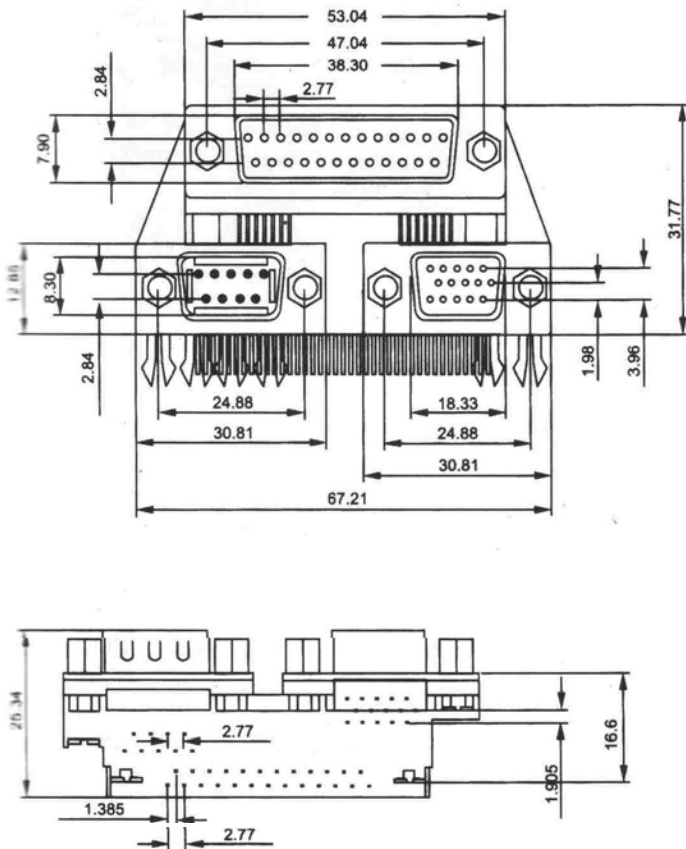
A=NON ACCESSORIES
B=LOOSE HEX-SCREWS
(4.8*11.8mm)
C=FIXED HEX-SCREWS
(4.8*11.8mm)
D=LOOSE HEX-SCREWS
(5.8*12.0mm)
E=FIXED HEX-SCREWS
(5.8*12.0mm)

10.INSULATOR COLOR

3=BLACK

DUAL PORT D-SUB RIGHT ANGLE PCB CONNECTOR

DMR-DP Series



Order Information

Series No

DMR-DP	25A/D	+	DMR	9B/E	+	DMRHS	15C/F
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1.SERIES NO

DMR-DP

2.CONTACT NUMBER

COLOR:

A=F D=PURPLE
B=M E=GREEN
C=F F=BLUE

3.CONTACT PLATING

S=SELECTIVE GOLD

G=GOLD FLASH

A=5 μ "GOLD

C=10 μ "GOLD

C=15 μ "GOLD

D=30 μ "GOLD

4.PROCESS OPTION

A=DUAL BOARDLOCK
(CENTER LINE 7.9mm)

B=L-SHAPE
(CENTER LINE 7.9mm)

C=SINGLE BOARDLOCK
D=DUAL BOARDLOCKS
(CENTER LINE 7.9mm)

E=L-SHAPE

(CENTER LINE 7.9mm)

5.PARTS OPTION

A=NON ACCESSORIES

B=LOOSE HEX-SCREWS
(4.8*11.8mm)

C=FIXED HEX-SCREWS
(4.8*11.8mm)

D=LOOSE HEX-SCREWS
(5.8*12.0mm)