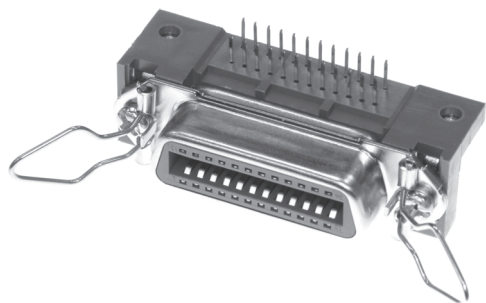


CENTRONIC 2.16mm P.C.B. DIP RIGHT ANGLE



Material & finish

SHELL:
Steel
Nickel plated steel

PIN CONTACT:
Phosphor bronze
Gold plated

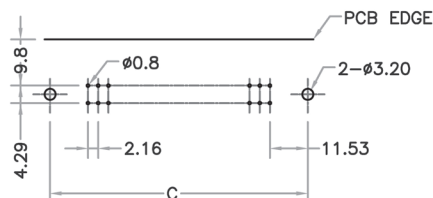
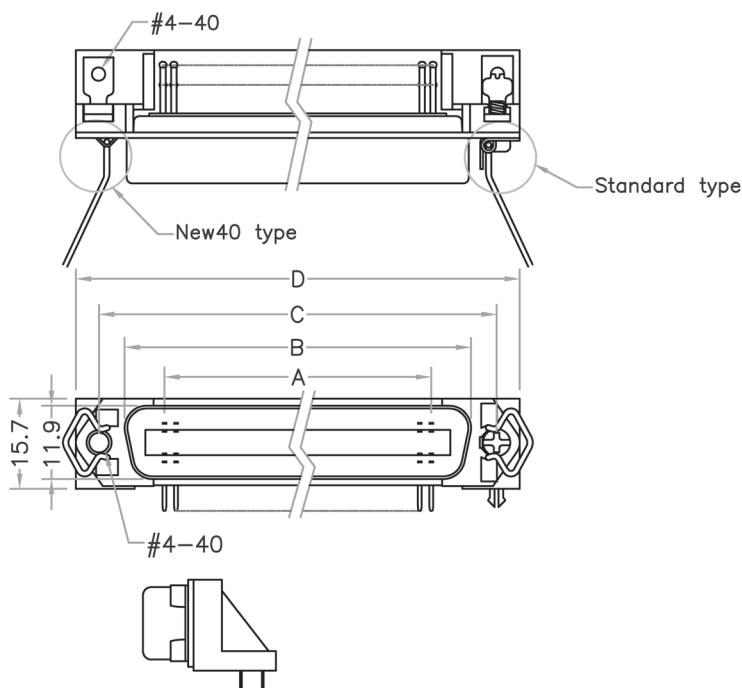
INSULATOR:
PBT & Glass-fibre
reinforced UL 94-V0

CURRENT RATING:
5 Amp

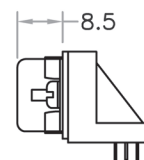
DIELECTRIC STRENGTH:
1000V for one minute

INSULATOR RESISTANCE:
1000M Ω Min.(at 500V DC)

TEMPERATURE:
-55°C to +105°C



P. C. B. LAYOUT



RIVET+L SHAPE

RR4 TYPE (FEMALE)

	A	B	C	D	E
14	12.96	25.2	36.0	43.9	8.5
24	23.76	36.0	46.8	54.7	8.5
36	36.72	48.9	59.7	67.7	8.5
50	51.84	64.1	74.9	82.8	8.5

SCREW LOCK+BOARDLOCK

ORDERING INFORMATION

RR4 - XX X X X A X X X X 0 0

TYPE
RR4: 57 R/A DIP
FEMALE W/H
SPRING LATCH

No. OF CONTACTS
14
24
36
50

CONTACT TYPE
P: PLUG
S: SOCKET

INSULATOR COLOR
B: BLUE
K: BLACK

CONTACT PLATING
A: GOLD FLASH
E: 15u"
F: 30u"

SHELL PLATING
A: NICKEL

TERMANAL LENGTH
A: 4.75mm
G: 3.2mm

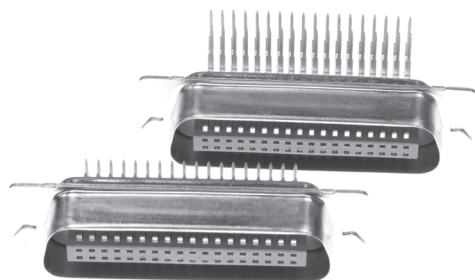
GROUND TAB
A: L SHAPE
P: Z SHAPE

SPECIAL FUNCTION
2: W/H LATCH
3: W/O LATCH
5: NEW 40 W/H LATCH
6: NEW 40 W/O LATCH

SPECIAL FUNCTION
A: SCRW LOCK
M: RIVET
Q: RIVET + SCREW LOCK

CENTRONIC 2.16mm P.C.B. DIP RIGHT ANGLE

FU-YAO TECHNOLOGY CO., LTD.



Material & finish

SHELL:
Steel
Nickel plated steel

PIN CONTACT:
Phosphor bronze
Gold plated

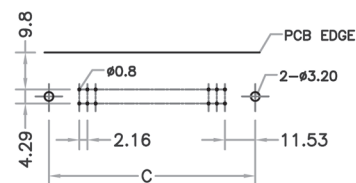
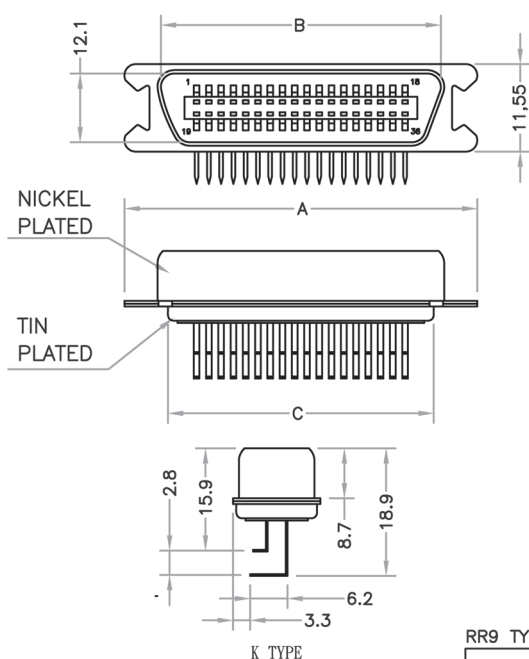
INSULATOR:
PBT & Glass-fibre
reinforced UL 94-V0

CURRENT RATING:
5 Amp

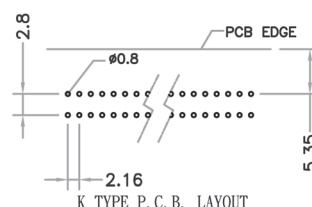
DIELECTRIC STRENGTH:
1000V for one minute

INSULATOR RESISTANCE:
1000MΩ Min.(at 500V DC)

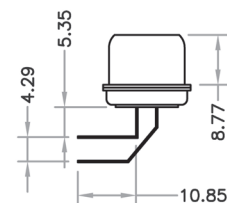
TEMPERATURE:
-55°C to +105°C



P. C. B. LAYOUT



K TYPE P. C. B. LAYOUT



STANDARD TYPE

RR9 TYPE(MALE)

	A	B	C
14	38.8	26.6	22.7
24	49.3	36.3	33.6
36	62.1	49.3	46.8
50	77.2	64.4	62.0

ORDERING INFORMATION

RR9 - XX X X X A X 0 0 0 0 0

TYPE
RR9: 57 R/A DIP
MALE

No. OF CONTACTS

14
24
36
50

CONTACT TYPE

P: PLUG
S: SOCKET

INSULATOR COLOR

B: BLUE
K: BLACK

TERMANAL LENGTH

J: 5.35mm
K: 6.7mm
L: 10.85mm (STANDARD)

SHELL PLATING

A: NICKEL

CONTACT PLATING

A: GOLD FLASH
E: 15u"
F: 30u"