

CENTRONIC PCB RIGHT ANGLE TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57058



FUY57059



FUY57098



FUY57100-2

57RR * S * * A * 002 -1

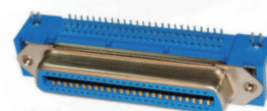
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 CONTACT LENGTH(MM):
 E: 3.2 F: 4.75
 SHELL:
 A: NICKEL PLATED
 CONTACT PLATING:
 A: GOLD FLASH B: 3U" C: 5U"
 D: 10U" E: 15U" F: 30U"
 INSULATOR COLOR:
 B: BLUE K: BLACK
 CONTACT TYPE:
 P: PLUG
 S: SOCKET
 NO OF CONTACTS:
 14 24 36 50 64



FUY57092



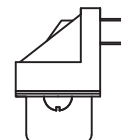
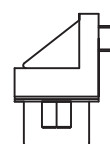
FUY57009



FUY57002

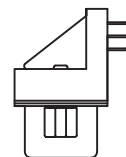
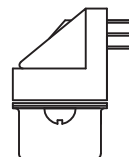
FUY57009

FUY57059



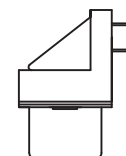
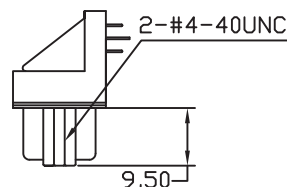
FUY57058

FUY57092

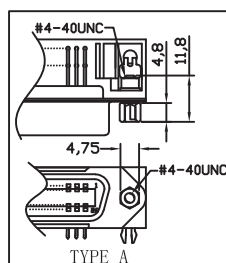
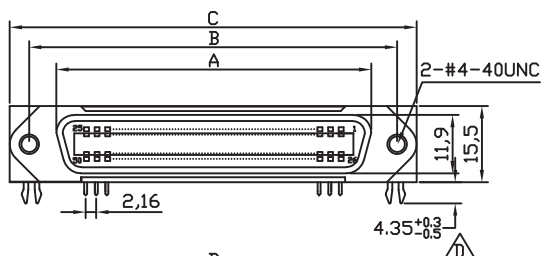
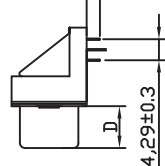
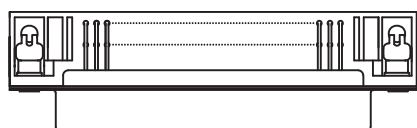


FUY57098

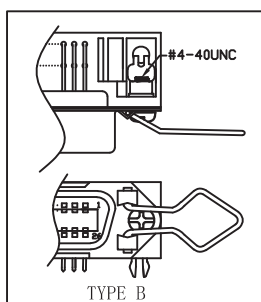
FUY57100-2



CONTACT LENGTH±0.25



TYPE A



TYPE B

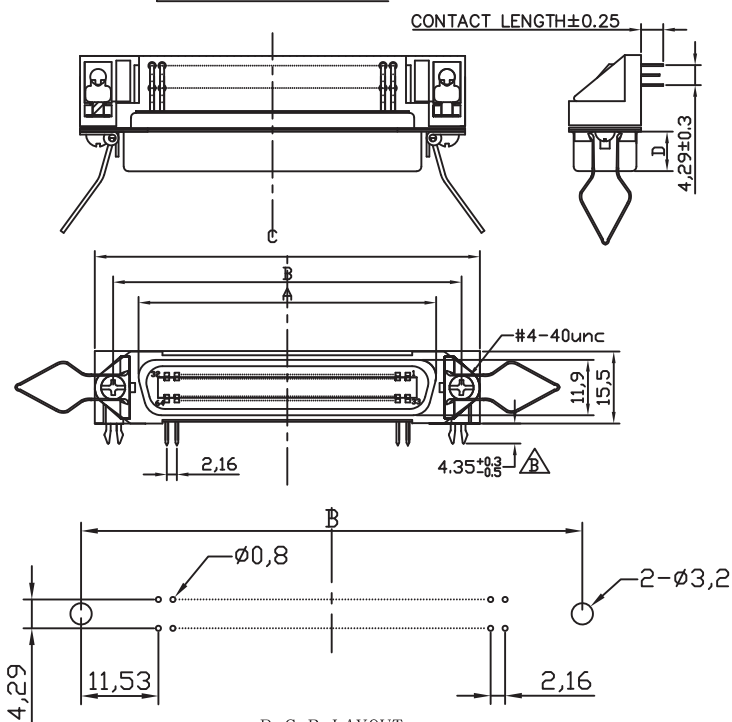
P. C. B LAYOUT

Positions	A	B	C	D
14	25.2	36.0	44.0	8.5
24	36.0	46.8	54.8	8.5
36	48.9	59.7	67.7	8.5
50	64.0	74.9	82.8	8.5
64	79.3	90.05	98.2	8.72

CENTRONIC PCB RIGHT ANGLE TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C

57RR * S * * A * 005
 FILE NO: 001~1000
 CONTACT LENGTH(MM):
 E: 3.2 F: 4.75
 SHELL:
 A: NICKEL PLATED
 CONTACT PLATING:
 A: GOLD FLASH B: 3U " C: 5U"
 D: 10U" E: 15U" F: 30U"
 INSULATOR COLOR:
 B: BLUE K: BLACK
 CONTACT TYPE:
 P: PLUG
 S: SOCKET
 NO OF CONTACTS:
 14 24 36 50 64



P. C. B LAYOUT

Positions	A	B	C	D
14	25.2	36.0	44.0	8.5
24	36.0	46.8	54.8	8.5
36	48.9	59.7	67.7	8.5
50	64.0	74.9	82.8	8.5
64	79.3	90.05	98.2	8.72



FUY57100-1



FUY57007



FUY57005



FUY57010



FUY57113-3

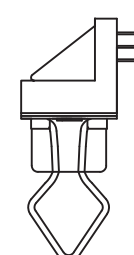
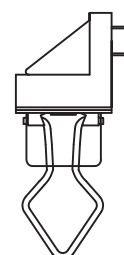
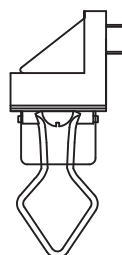


FUY57075

FUY57075-1

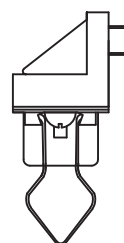
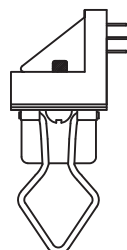
FUY57100-1

FUY57113-3



FUY57007

FUY57010-1



CENTRONIC PCB RIGHT ANGLE TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
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Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C

57RR * S * * A * 149-1A

Riveting Lock Z word OF
FILE NO: 001~1000

CONTACT LENGTH(MM):
36P: C: 2.8 E: 3.2 L: 2.4
14.24.50P: E: 3.2 F: 4.75

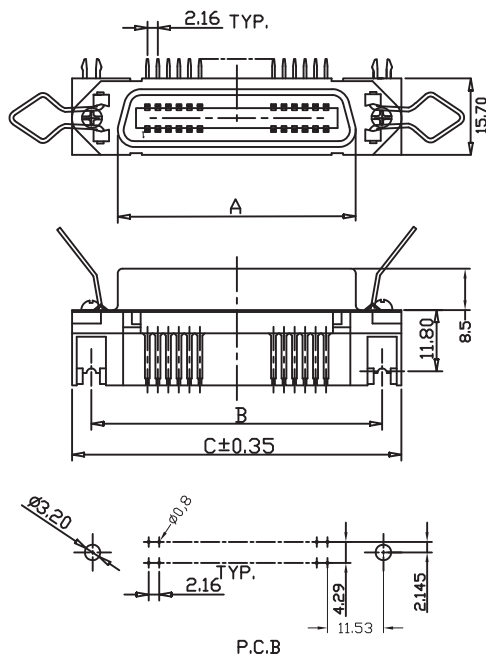
SHELL:
A: NICKEL PLATED

CONTACT PLATING:
A: GOLD FLASH B: 3U " C: 5U"
D: 10U" E: 15U" F: 30U"

INSULATOR COLOR:
B: BLUE K: BLACK

CONTACT TYPE:
P: PLUG
S: SOCKET

NO OF CONTACTS:
14 24 36 50



Positions	A	B	C
14	25.2	36.0	44.0
24	35.9	46.8	54.8
36	48.9	59.7	67.7
50	64.0	74.9	82.8



FUY57149-1D



FUY57149-1G



FUY57149-1K



FUY57149-1A

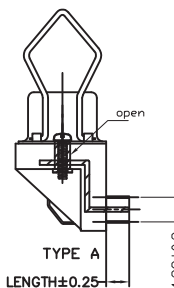
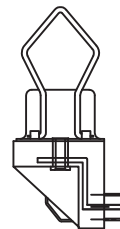
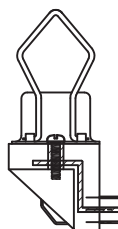


FUY57149-1C

FUY57149-1C

FUY57149-1D

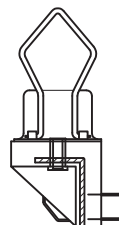
FUY57149-1A



TYPE A
CONTACT LENGTH±0.25

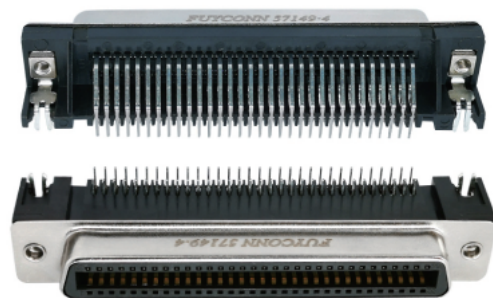
FUY57149-1G

FUY57149-1K



CENTRONIC PCB RIGHT ANGLE TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57149-4

57RR 64 S * * A * 149-4

FILE NO: 001~1000

CONTACT LENGTH(MM):
E: 3.2 F: 4.75

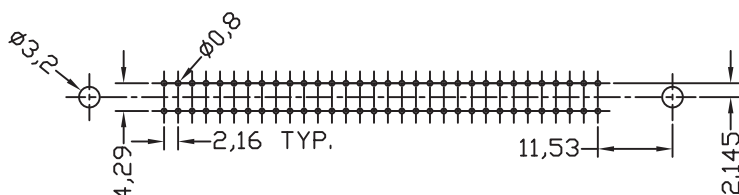
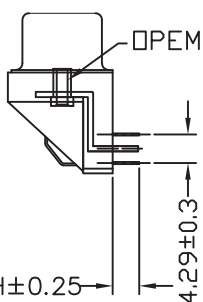
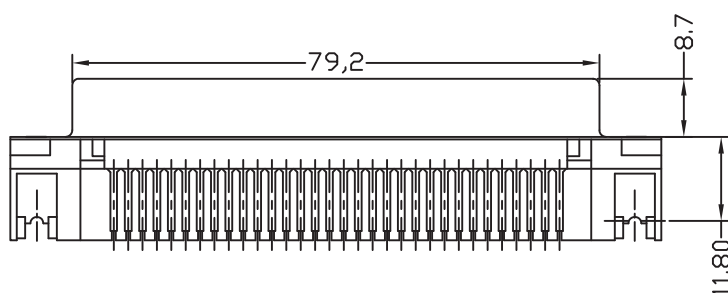
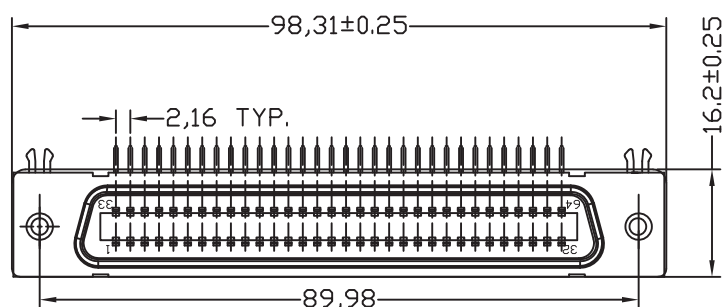
SHELL:
A: NICKEL PLATED

CONTACT PLATING:
A: GOLD FLASH B: 3U " C: 5U "
D: 10U " E: 15U " F: 30U "

INSULATOR COLOR:
B: BLUE K: BLACK

CONTACT TYPE:
P: PLUG
S: SOCKET

NO OF CONTACTS:
64



P.C.B LAYOUT

CENTRONIC PCB RIGHT ANGLE TYPE

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Current Rating	5Amp
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Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57149-7 (36P)



FUY57149-7(14P)



FUY57149-6

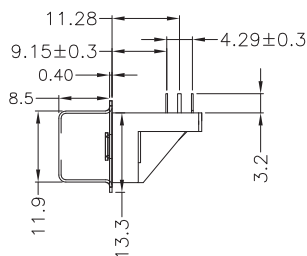


FUY57149-7(24P)

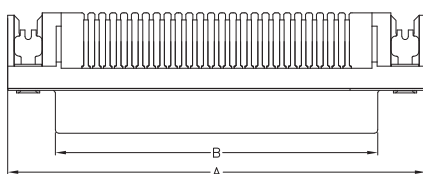
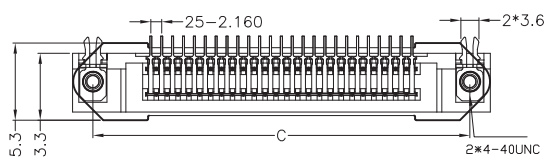


FUY57149-7(50P)

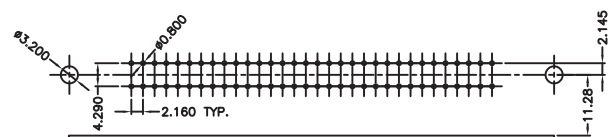
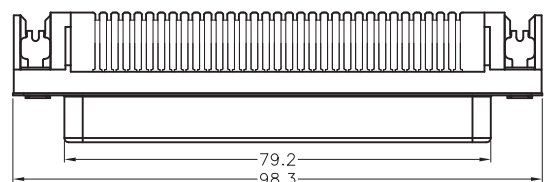
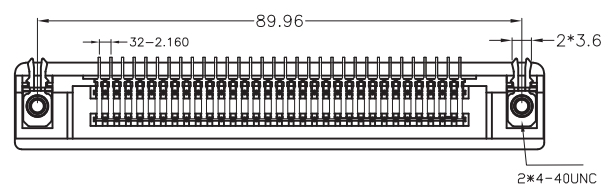
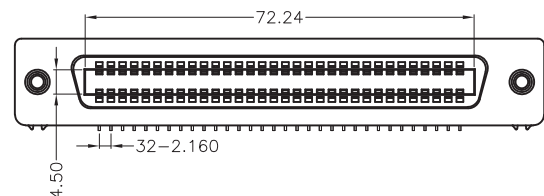
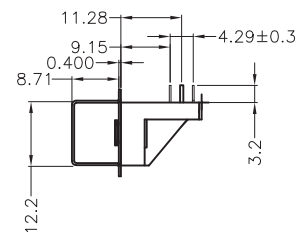
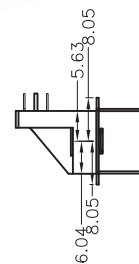
57RR * S * * A * 149-6
 FILE NO: 001~1000
 CONTACT LENGTH(MM):
 E: 3.2
 SHELL:
 A: NICKEL PLATED
 CONTACT PLATING:
 A: GOLD FLASH B: 3U " C: 5U"
 D: 10U" E: 15U" F: 30U"
 INSULATOR COLOR:
 B: BLUE K: BLACK
 CONTACT TYPE:
 P: PLUG
 S: SOCKET
 NO OF CONTACTS:
 64



FUY57149-7



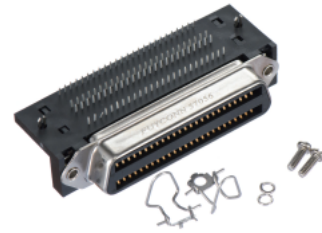
Positions	A	B	C
14	44.0	25.2	36.0
24	54.8	36.0	46.8
36	67.7	48.9	59.7
50	82.9	64.0	74.9



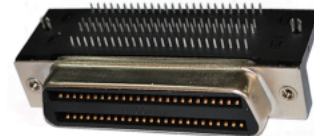
P.C.B LAYOUT

CENTRONIC PCB RIGHT ANGLE TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
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Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



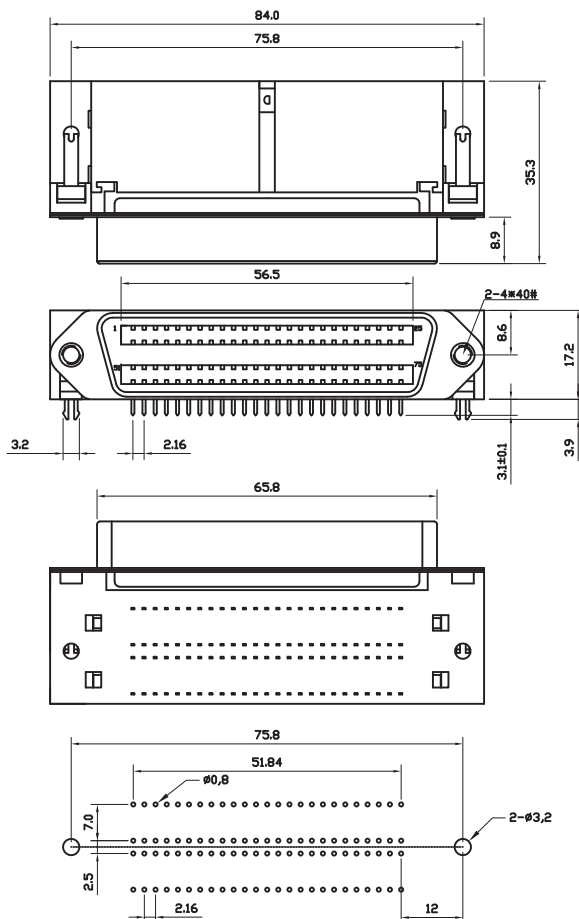
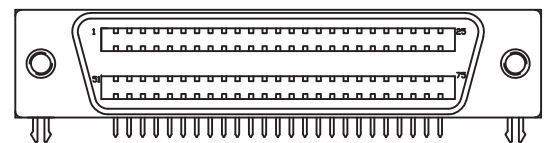
FUY57056



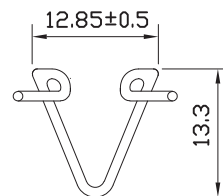
FUY57060

57RR100S * * A I 056
 FILE NO: 001~1000
 CONTACT LENGTH(MM): I: 3.1
 SHELL: A: NICKEL PLATED
 CONTACT PLATING: A: GOLD FLASH B: 3U " C: 5U " D: 10U " E: 15U " F: 30U "
 INSULATOR COLOR: B: BLUE K: BLACK
 CONTACT TYPE: S: SOCKET
 NO OF CONTACTS: 100

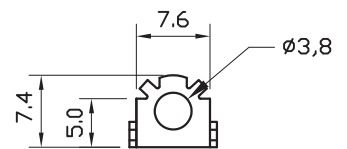
FUY57060



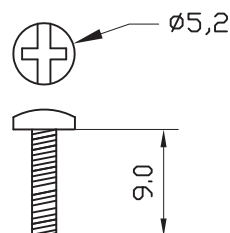
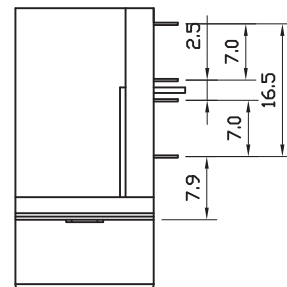
P. C. B LAYOUT



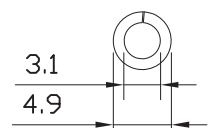
弹簧勾



三角片



4*9 Ø5.2螺丝



垫片

CENTRONIC PCB RIGHT ANGLE TYPE

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Pin Contact	Phosphor bronze or brass Gold Plated
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Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57016



FUY57015



FUY57014



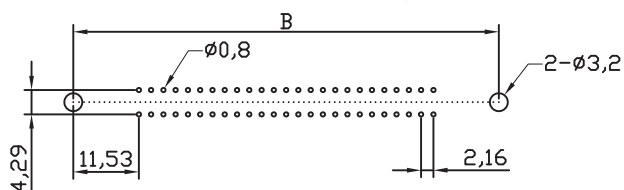
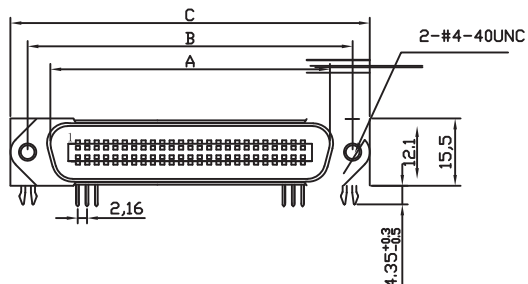
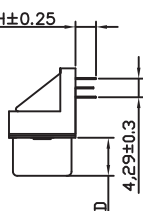
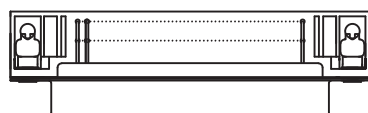
FUY57013



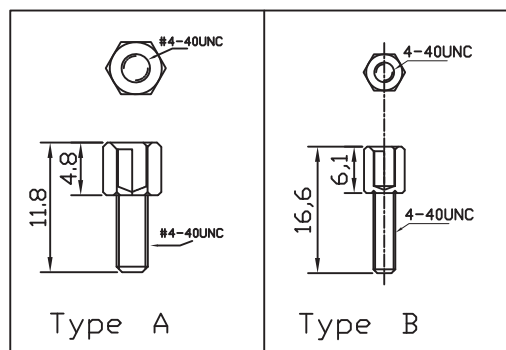
FUY57017

57RR * P * * A * 013
 FILE NO: 001~1000
 CONTACT LENGTH(MM):
 E: 3.2 F: 4.75
 SHELL:
 A: NICKEL PLATED
 CONTACT PLATING:
 A: GOLD FLASH B: 3U " C: 5U"
 D: 10U" E: 15U" F: 30U"
 INSULATOR COLOR:
 B: BLUE K: BLACK
 CONTACT TYPE:
 P: PLUG
 S: SOCKET
 NO OF CONTACTS:
 14 24 36 50 64

CONTACT LENGTH±0.25



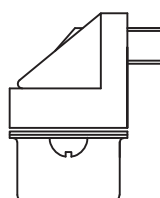
P. C. B LAYOUT



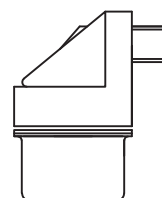
FUY57014-1

FUY57014-3

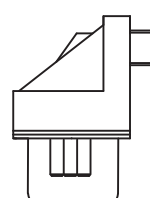
FUY57015



FUY57016



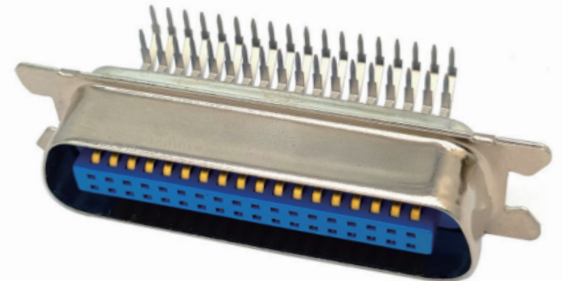
FUY57017



Positions	A	B	C	D
14	25.3	36.0	44.0	9.0
24	36.2	46.8	54.8	8.9
36	49.2	59.7	67.7	8.9
50	64.4	74.9	82.8	8.8
64	80.0	90.05	98.2	8.9

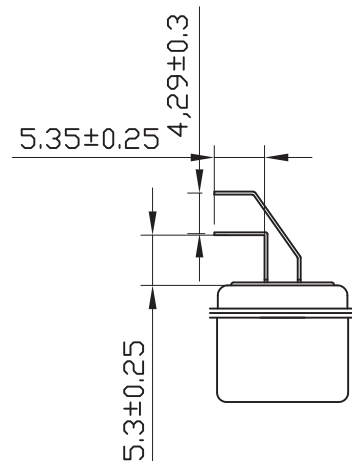
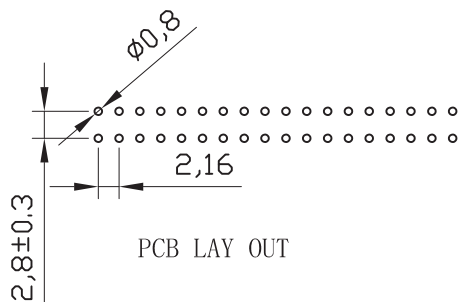
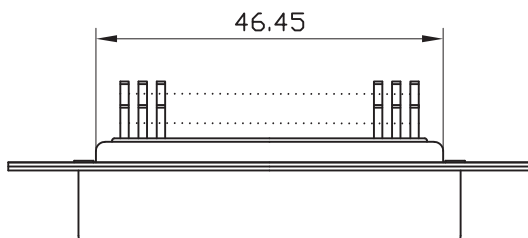
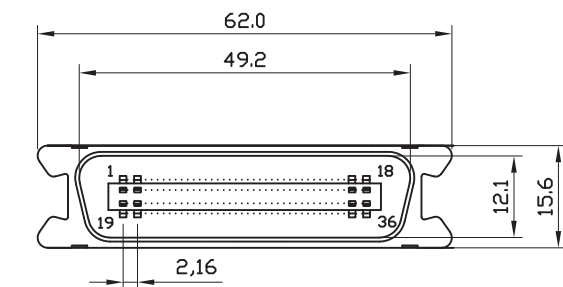
CENTRONIC PCB RIGHT ANGLE TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
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Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C

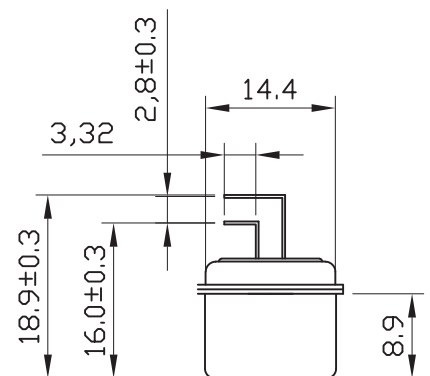


FUY57115-1

57RR 36 P * * A 4 089
 FILE NO: 001~1000
 CONTACT LENGTH(MM): 4: 3.3
 SHELL: A: NICKEL PLATED
 CONTACT PLATING: A: GOLD FLASH B: 3U " C: 5U " D: 10U " E: 15U " F: 30U "
 INSULATOR COLOR: B: BLUE K: BLACK
 CONTACT TYPE: P: PLUG S: SOCKET
 NO OF CONTACTS: 14 24 36 50



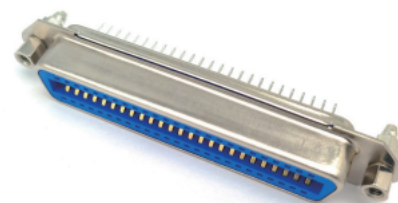
FUY57115-1



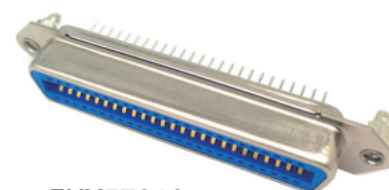
FUY57089

CENTRONIC PCB STRAIGHT TYPE

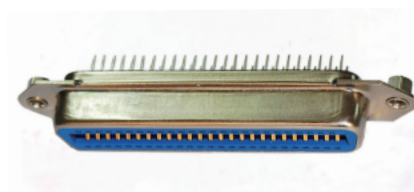
Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



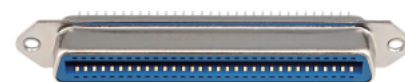
FUY57116



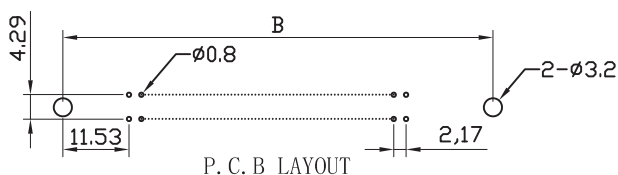
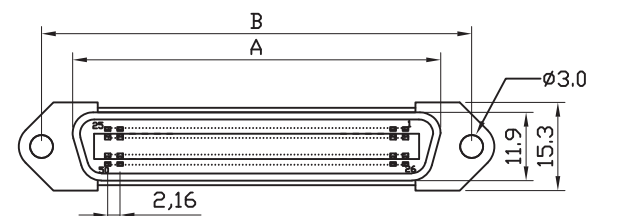
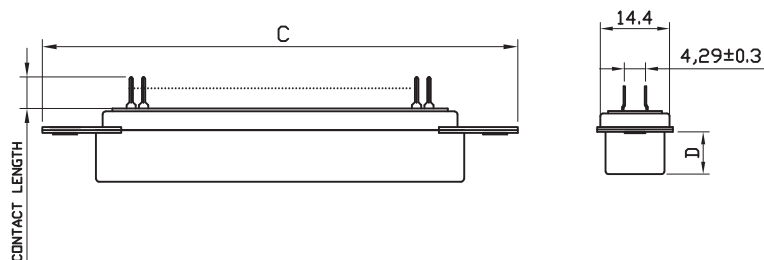
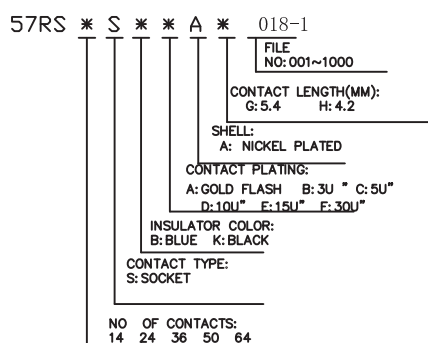
FUY57019



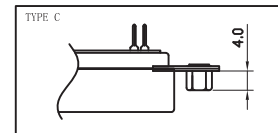
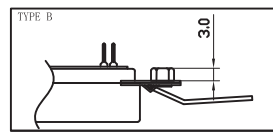
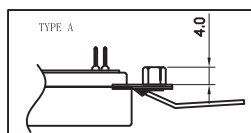
FUY57119



FUY57018



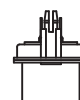
Positions	A	B	C	D
14	25.2	36.0	44.0	8.5
24	36.0	46.8	54.8	8.5
36	48.9	59.7	67.7	8.5
50	64.0	74.9	82.8	8.5
64	79.3	89.97	98.0	8.72



FUY57018-2



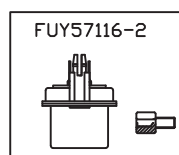
FUY57019



FUY57116-1



FUY57116-2



FUY57119

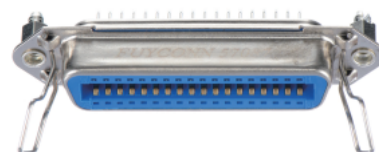


CENTRONIC PCB STRAIGHT TYPE

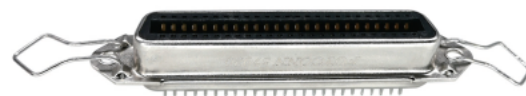
Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



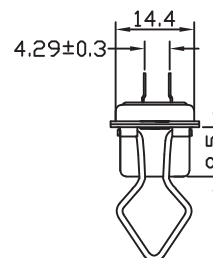
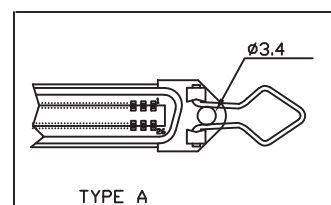
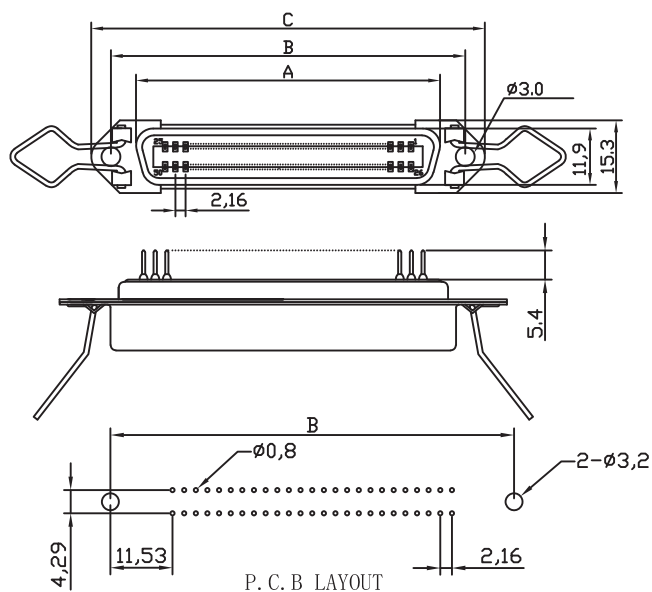
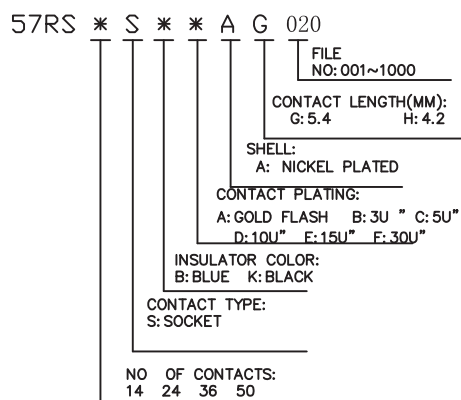
FUY57084



FUY57087



FUY57020



Positions	A	B	C
14	25.2	36.0	44.0
24	36.0	46.8	54.8
36	48.9	59.7	67.7
50	64.0	74.9	82.8

FUY57084



FUY57087



CENTRONIC PCB STRAIGHT TYPE

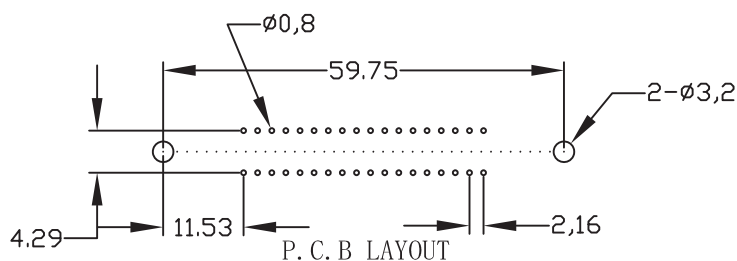
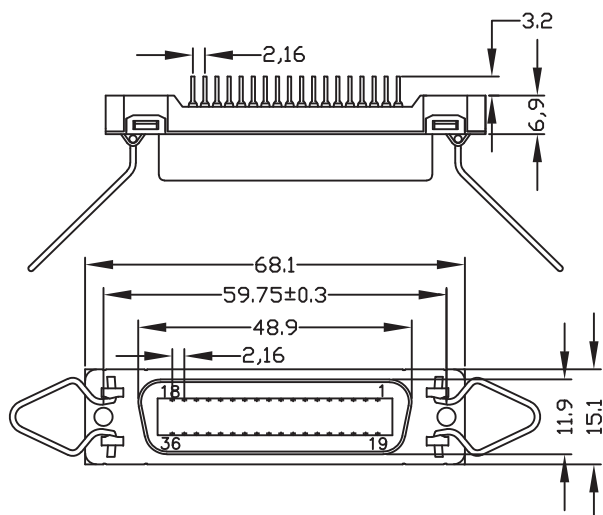
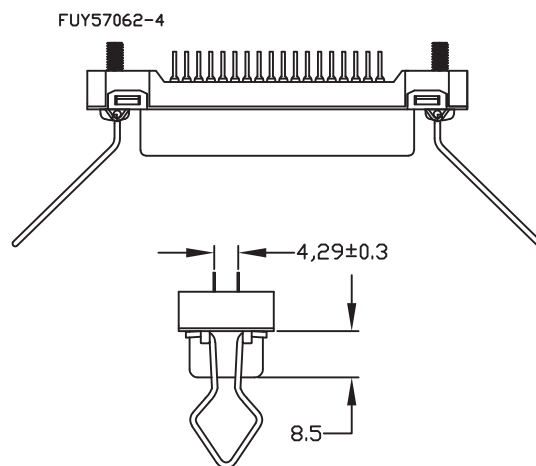
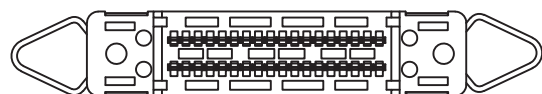
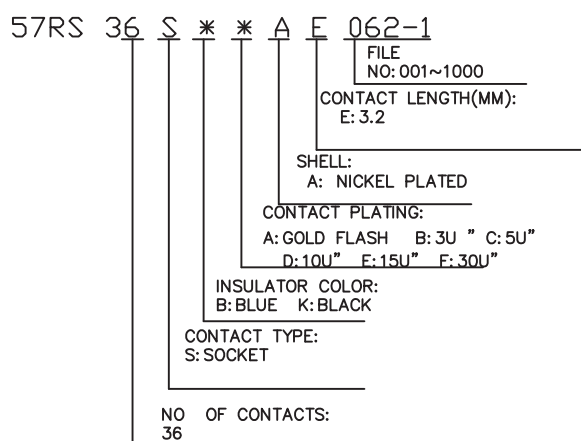
Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57062-1

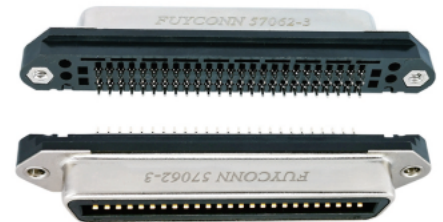


FUY57062-4

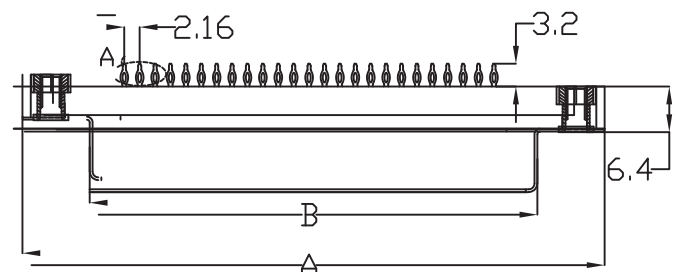
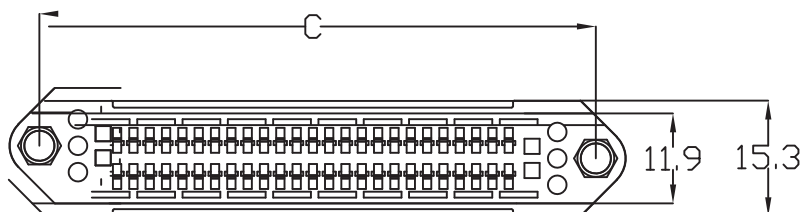
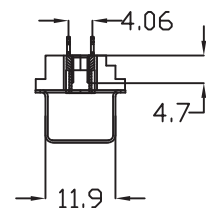
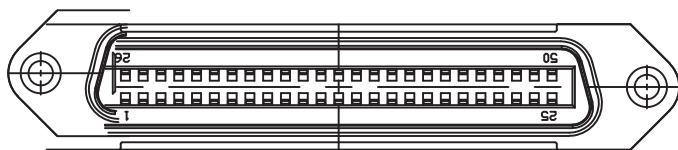
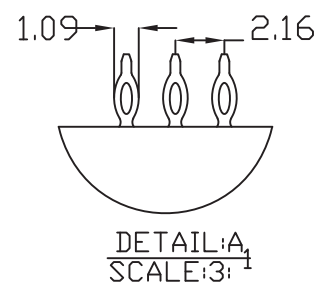
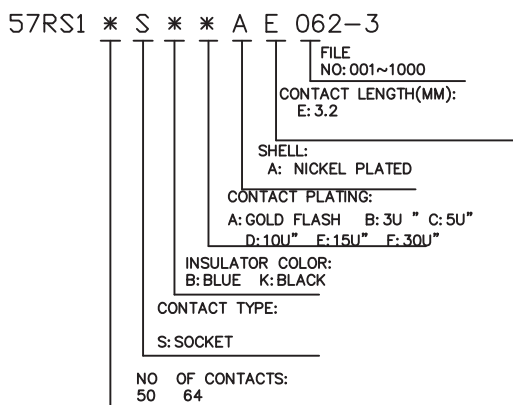


CENTRONIC PCB STRAIGHT TYPE

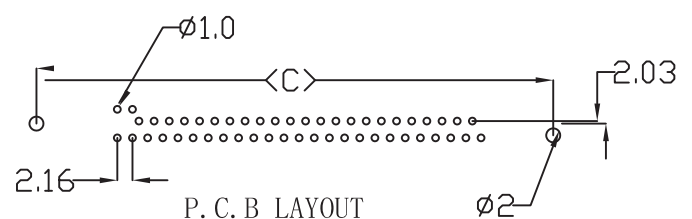
Material & Finish Shell	Steel Zinc plated,Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57062-3



Positions	A±0.3	B	C
50S	82.8	64.0	74.9
64S	97.92	79.3	89.97



CENTRONIC PCB STRAIGHT TYPE

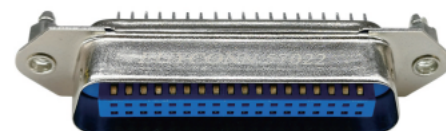
Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



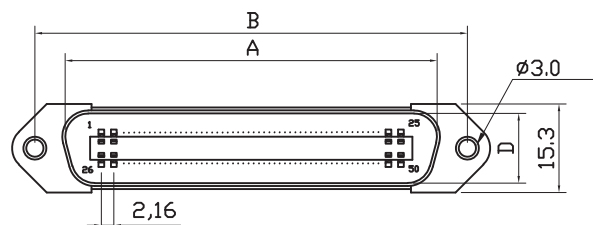
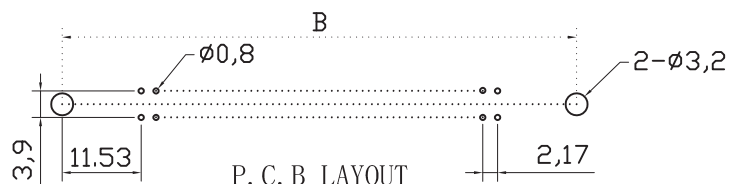
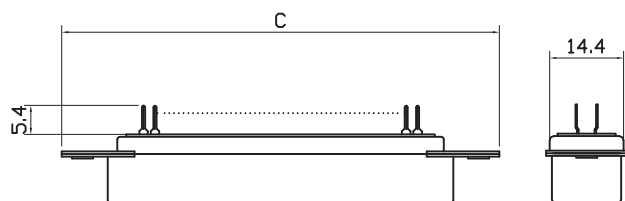
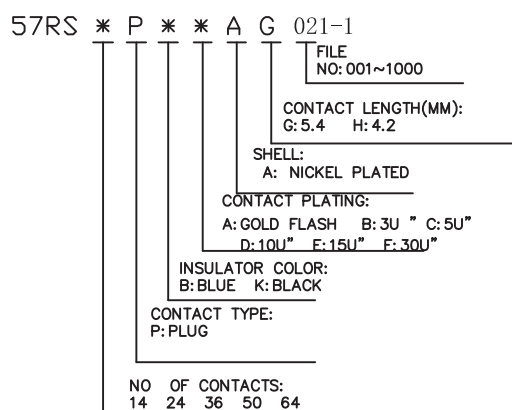
FUY57137



FUY57022

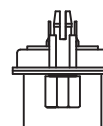


FUY57021

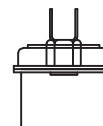


Positions	A	B	C	D
14	25.3	36.0	44.0	12.1
24	36.2	46.8	54.8	12.1
36	49.2	59.7	67.7	12.1
50	64.4	74.9	82.8	12.1
64	80.0	89.95	98.0	12.2

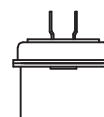
FUY57120



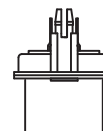
FUY57137



FUY57079-1

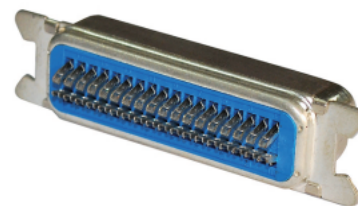


FUY57022



CENTRONIC PCB STRAIGHT SMT TYPE

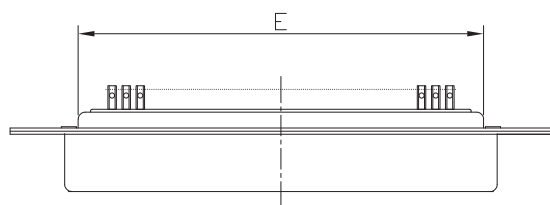
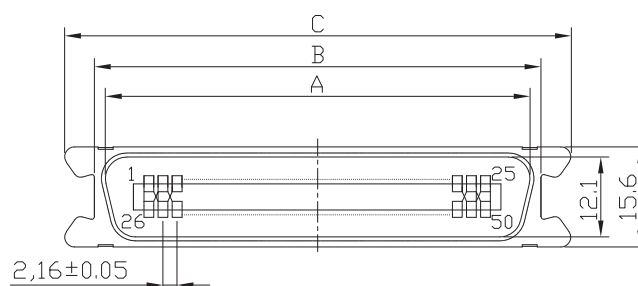
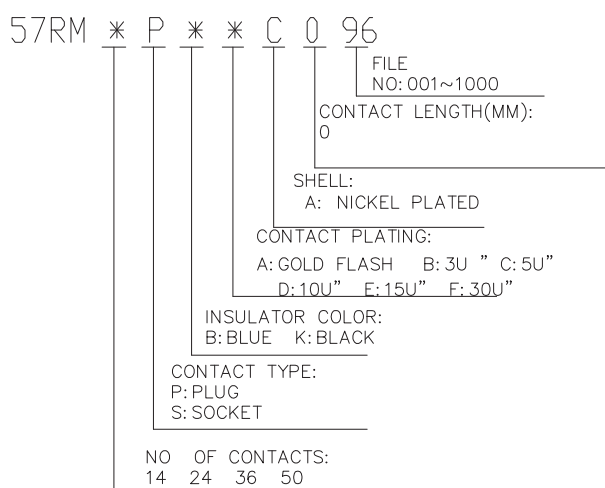
Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



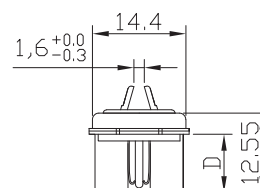
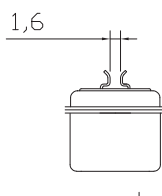
FUY57096



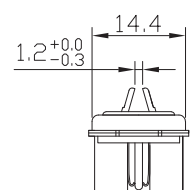
FUY57103-1



FUY57103-1



Positions	A	B	C	D	E
14	25.3	29.4	38.5	9.0	22.7
24	36.2	40.2	49.3	8.9	33.5
36	49.2	53.5	62.0	8.9	46.45
50	64.4	68.3	77.4	8.8	62.0



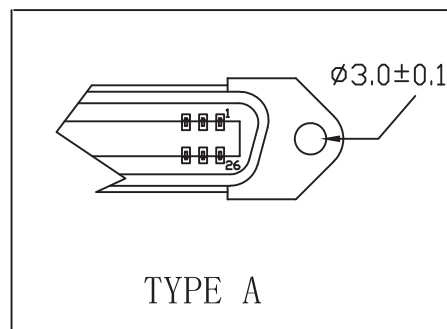
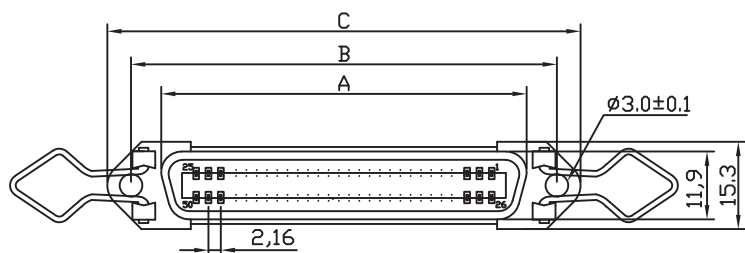
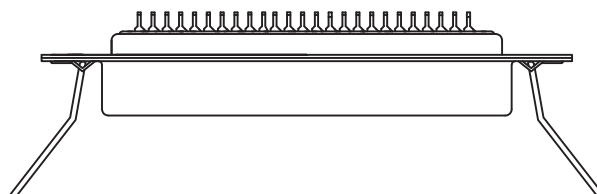
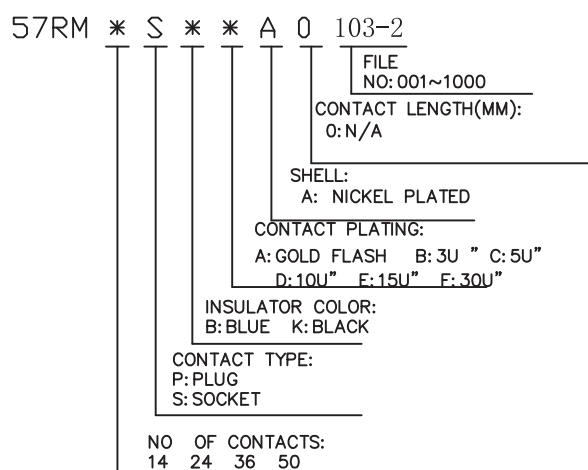
TYPE A

CENTRONIC PCB STRAIGHT SMT TYPE

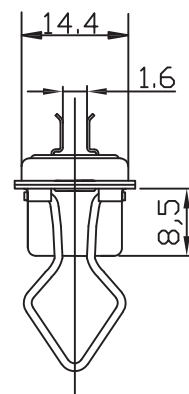
Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57103-2



Positions	A	B	C
14	25.2	36.0	44.0
24	35.9	46.8	54.8
36	48.9	59.7	67.7
50	64.0	74.9	82.8



CENTRONIC PCB STRAIGHT SMT TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C

57RM * P * * C 0 103-3

FILE
NO: 001~1000

CONTACT LENGTH(MM):
0

SHELL:
A: NICKEL PLATED

CONTACT PLATING:
A: GOLD FLASH B: 3U " C: 5U"
D: 10U" E: 15U" F: 30U"

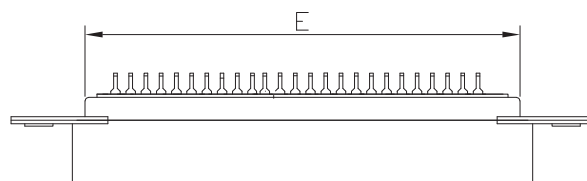
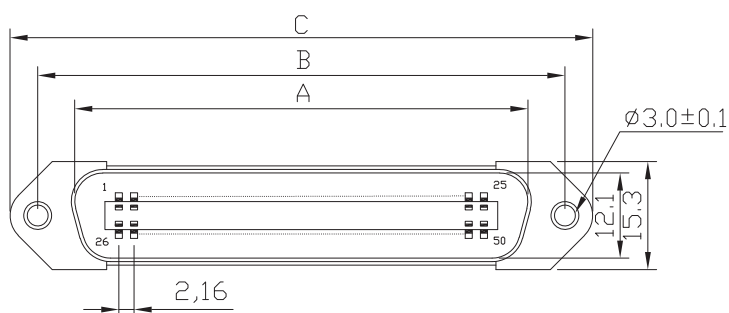
INSULATOR COLOR:
B: BLUE K: BLACK

CONTACT TYPE:
P: PLUG
S: SOCKET

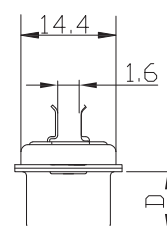
NO OF CONTACTS:
14 24 36 50 64



FUY57103-3



Positions	A	B	C	D	E
14	25.3	36.0	44.0	9.0	22.7
24	36.2	46.8	54.8	8.9	33.5
36	49.2	59.7	67.7	8.9	46.4
50	64.4	74.9	82.8	8.8	62.0
64	80.0	89.95	98.0	8.9	70.05



CENTRONIC IDC TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57151-3D



FUY57151-3A

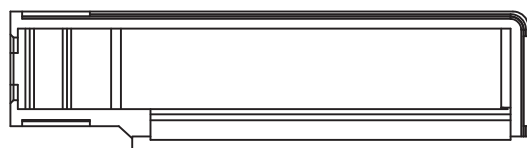
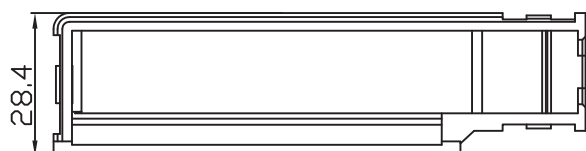


FUY57151-3C



FUY57151-3B

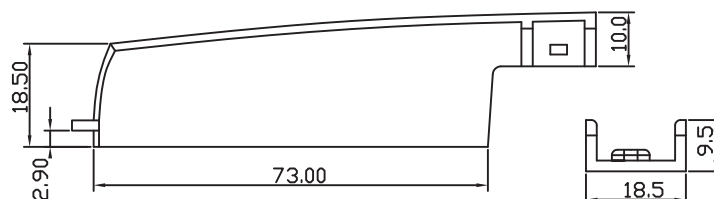
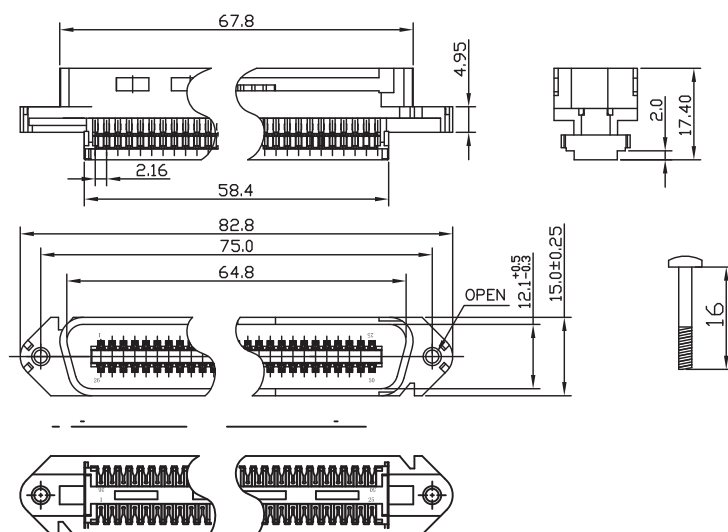
57RI 50 P K * B O 151-3A
 FILE NO: 001~1000
 CONTACT LENGTH(MM):
 O: N/A
 SHELL:
 A: NICKEL PLATED
 B: ALL PLASTIC
 CONTACT PLATING:
 A: GOLD FLASH B: 3U " C: 5U"
 D: 10U " E: 15U " F: 30U"
 INSULATOR COLOR:
 B: BLUE K: BLACK
 CONTACT TYPE:
 P: PLUG
 S: SOCKET
 NO OF CONTACTS:
 50



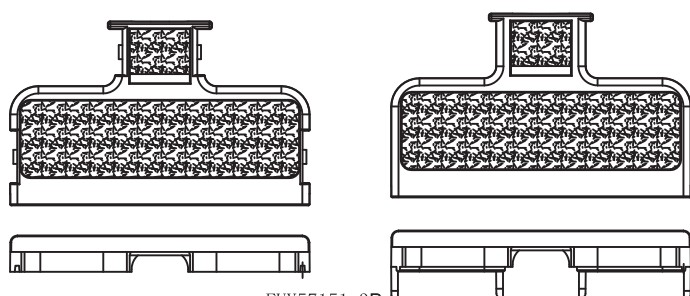
LOWER SHELL
 UPPER SHELL



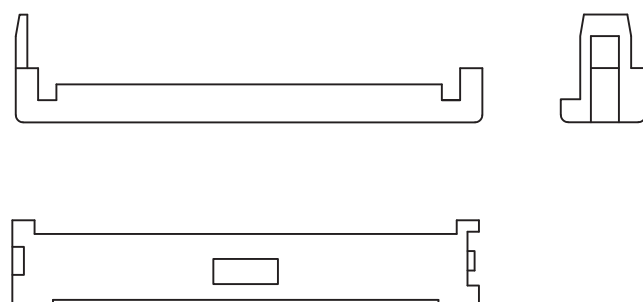
FUY57151-3D



FUY57151-3A



FUY57151-3B



FUY57151-3C

CENTRONIC IDC TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C

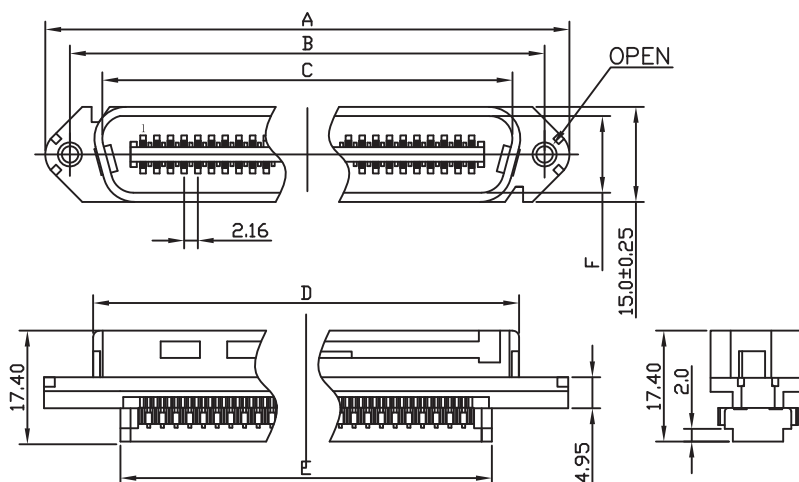
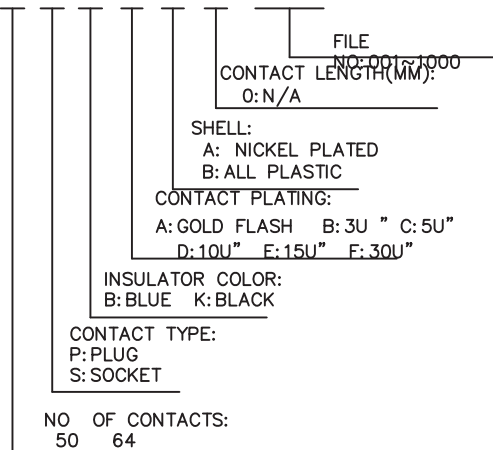


FUY57151-2A

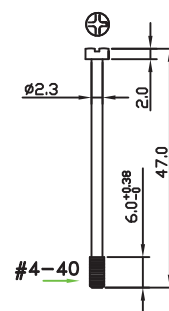
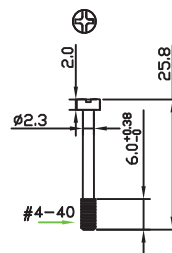
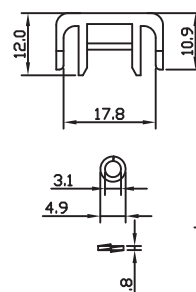
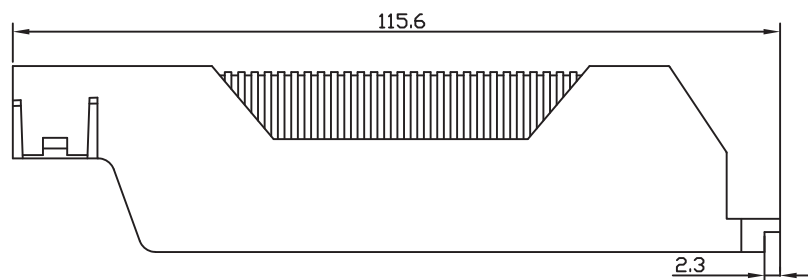


FUY57151-2

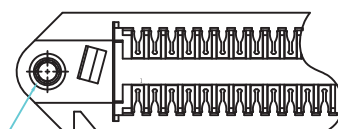
57RI * P * * B 0 151-2



FUY57151-2A



Positions	A±0.25	B±0.25	C±0.25	D±0.25	E±0.25	F
50P	82.8	75.0	64.80	67.8	58.4	12.1±0.5
64P	97.52	89.95	79.80	82.67	73.80	12.25±0.25



热熔螺母4-40#

Type a 64p

CENTRONIC IDC TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57048

57RI 50 P * * A 0 048

FILE
NO: 001~1000

CONTACT LENGTH(MM):
0: N/A

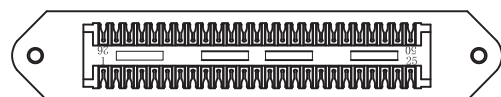
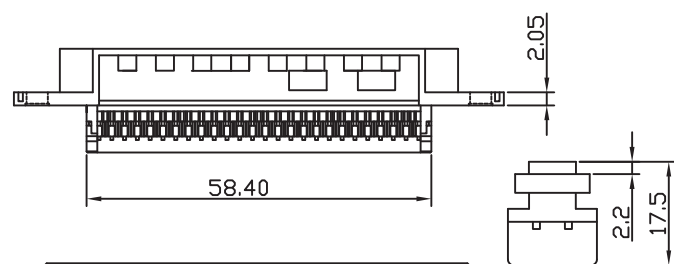
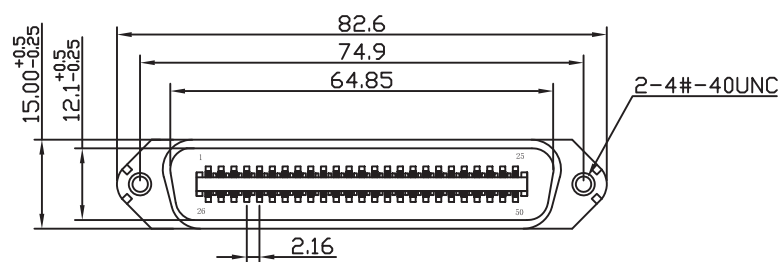
SHELL:
A: NICKEL PLATED

CONTACT PLATING:
A: GOLD FLASH B: 3U " C: 5U"
D: 10U" E: 15U" F: 30U"

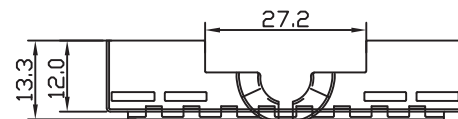
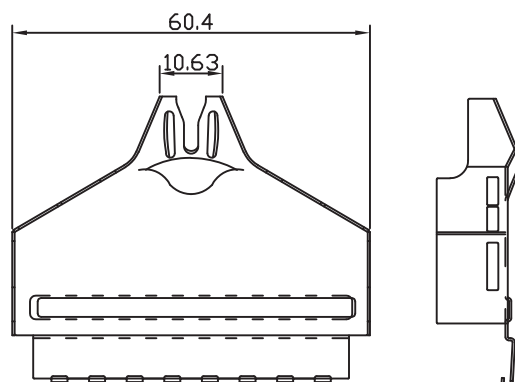
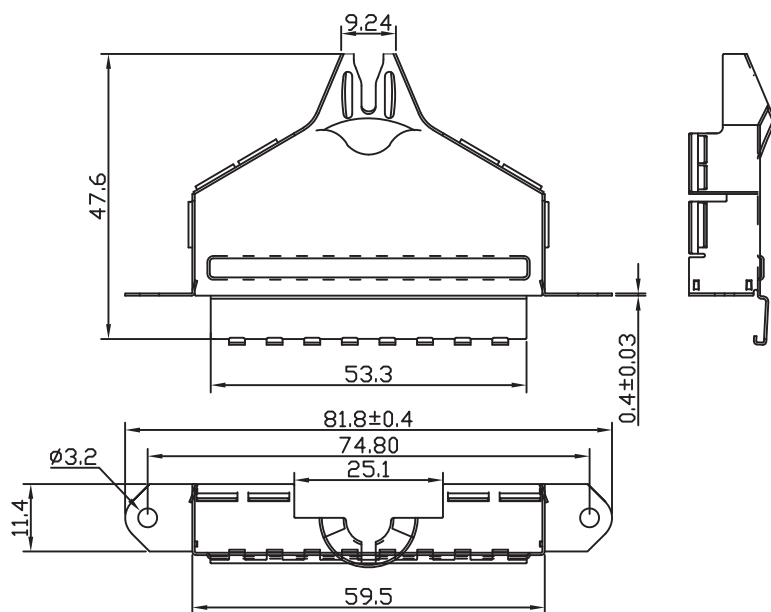
INSULATOR COLOR:
B: BLUE K: BLACK

CONTACT TYPE:
P: PLUG

NO OF CONTACTS:
50



主体

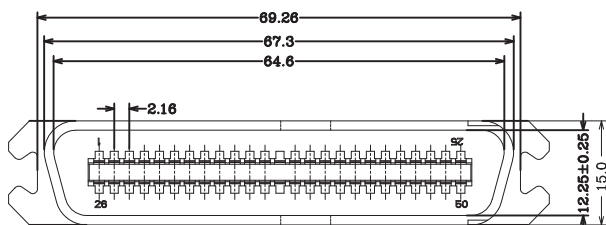
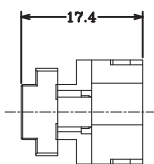
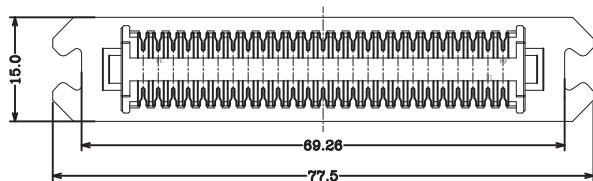
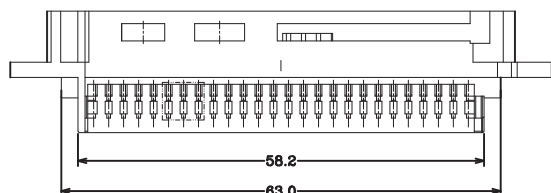


CENTRONIC IDC TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C

57RI 50 P * * B 0 123

FILE NO: 001~1000
 CONTACT LENGTH(MM):
 0: N/A
 SHELL:
 B: ALL PLASTIC
 CONTACT PLATING:
 A: GOLD FLASH B: 3U * C: 5U*
 D: 10U* E: 15U* F: 30U*
 INSULATOR COLOR:
 B: BLUE K: BLACK
 CONTACT TYPE:
 P: PLUG
 NO. OF CONTACTS:
 50

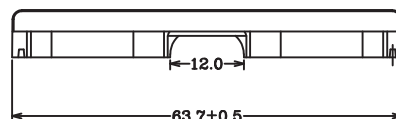
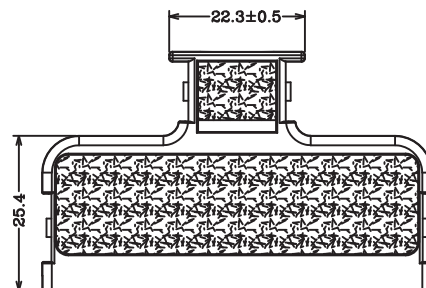


FUY57123B

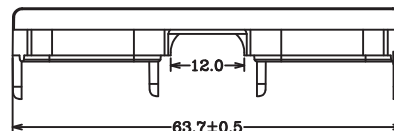
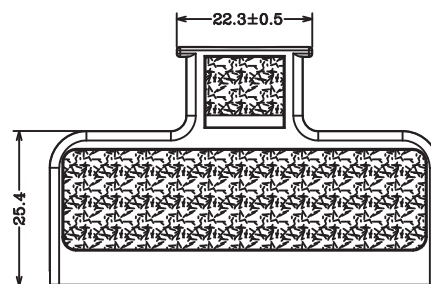


FUY57123

FUY57123B



180度上壳



180度下壳

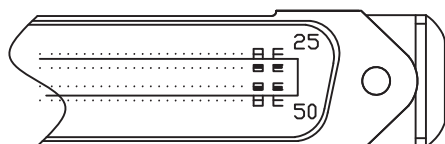
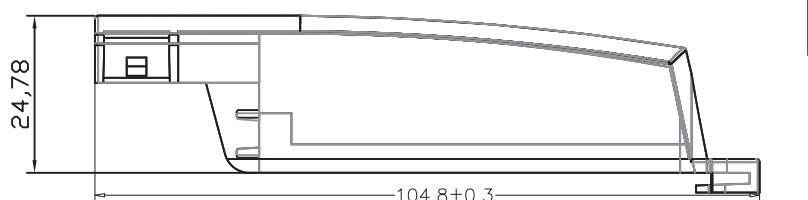
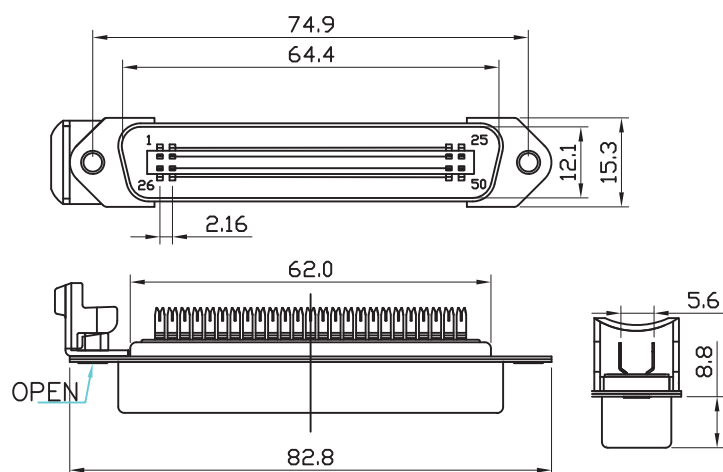
CENTRONIC IDC TYPE

Material & Finish Shell	Steel Zinc plated,Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C

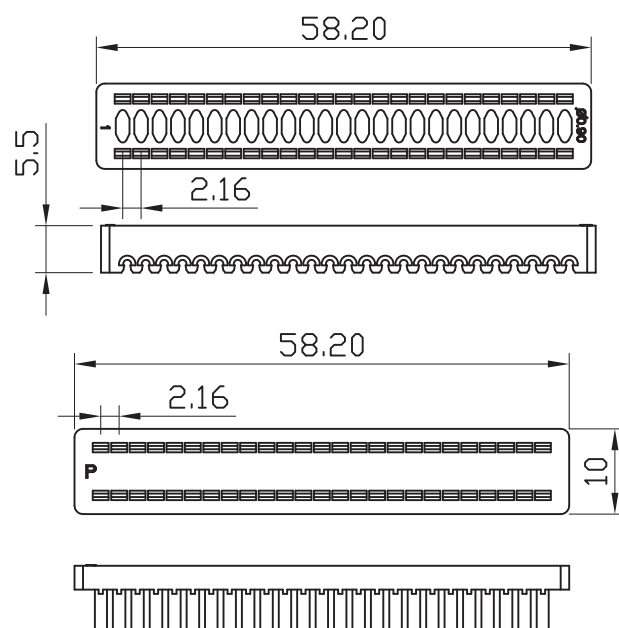


FUY57151-4

57RI 50 P * * A 0 151-4
 FILE NO.: 001~1000
 CONTACT LENGTH(MM):
 0: N/A
 SHELL:
 A: NICKEL PLATED
 CONTACT PLATING:
 A: GOLD FLASH B: 3U " C: 5U"
 D: 10U" E: 15U" F: 30U" M: FULL GOLD 30U"
 INSULATOR COLOR:
 B: BLUE K: BLACK
 CONTACT TYPE:
 P: PLUG
 S: SOCKET
 NO OF CONTACTS:
 50



REVERSE TYPE A



CENTRONIC IDC TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57151-5

57RI 50 P K * B 0 151-5

FILE NO: 001~1000

CONTACT LENGTH(MM):
0: N/A

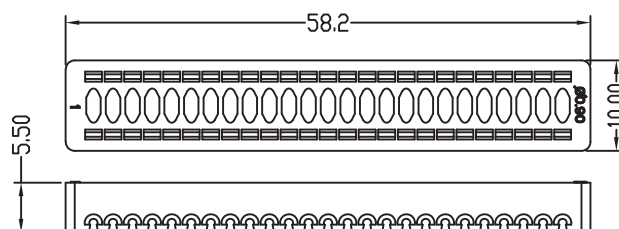
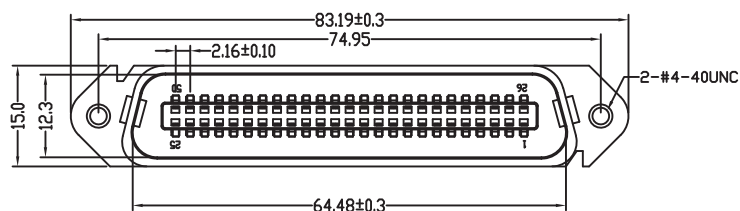
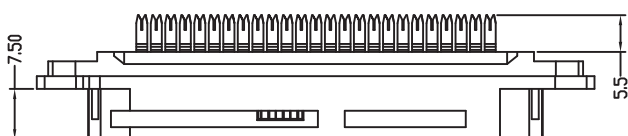
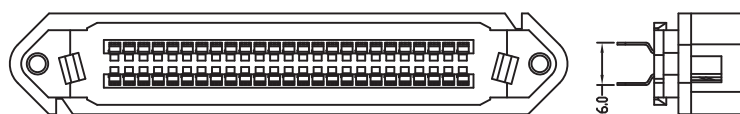
SHELL:
A: NICKEL PLATED
B: ALL PLASTIC

CONTACT PLATING:
A: GOLD FLASH B: 3U" C: 5U"
D: 10U" F: 30U" E: 15U" L: 全金10U"

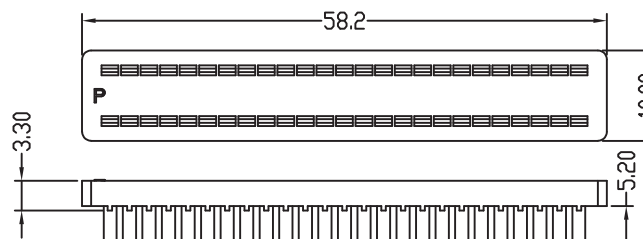
INSULATOR COLOR:
K: BLACK

CONTACT TYPE:
P: PLUG
S: SOCKET

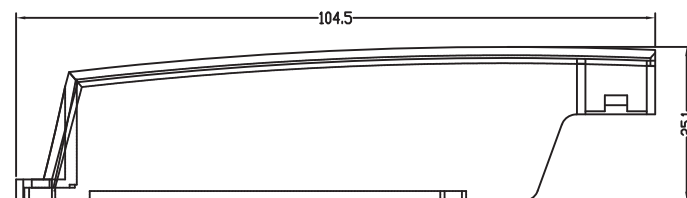
NO OF CONTACTS:
50



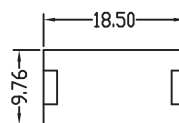
上盖



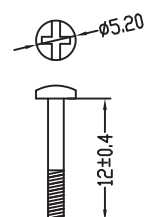
中盖



外壳



SR



CENTRONIC IDC TYPE

Material & Finish Shell	Steel Zinc plated,Tin platedor Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C

57RI 50 P * * A 0 036-1

FILE NO: 001~1000
CONTACT LENGTH(MM):
O: N/A

SHELL:
A: NICKEL PLATED

CONTACT PLATING:
A: GOLD FLASH B: 3U " C: 5U "
D: 10U " E: 15U " F: 30U "

INSULATOR COLOR:
B: BLUE K: BLACK

CONTACT TYPE:
P: PLUG

NO OF CONTACTS:
50



FUY57036-1A



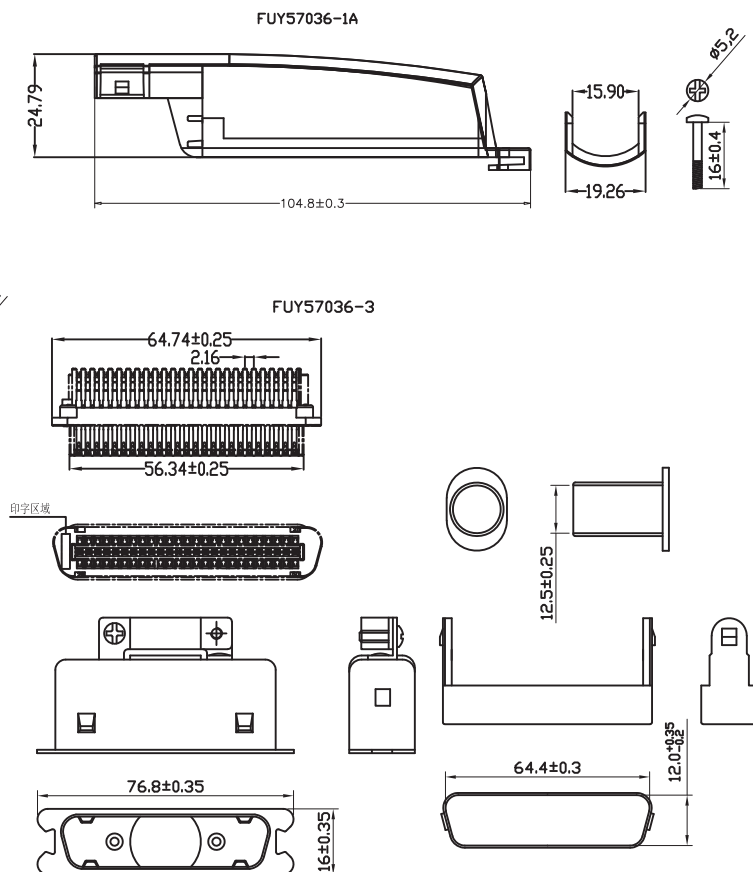
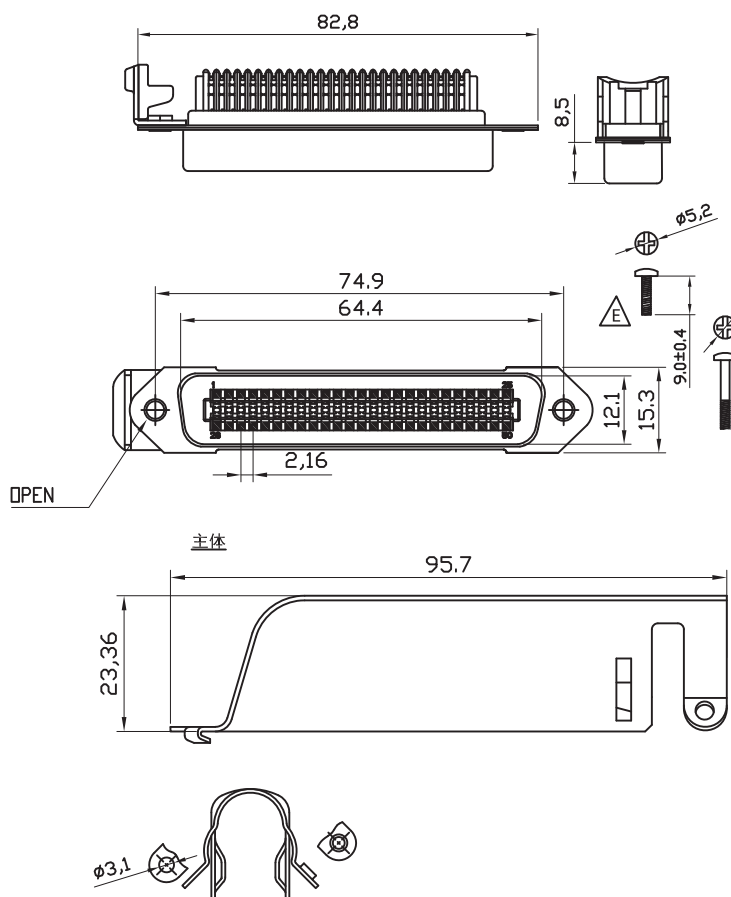
FUY57036-1



FUY57036-3



FUY57036



CENTRONIC IDC TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57036-2

57RI 50 P * * C 0 036-2

File No. : 001~1000

Contact Length (MM) :
0:N/A

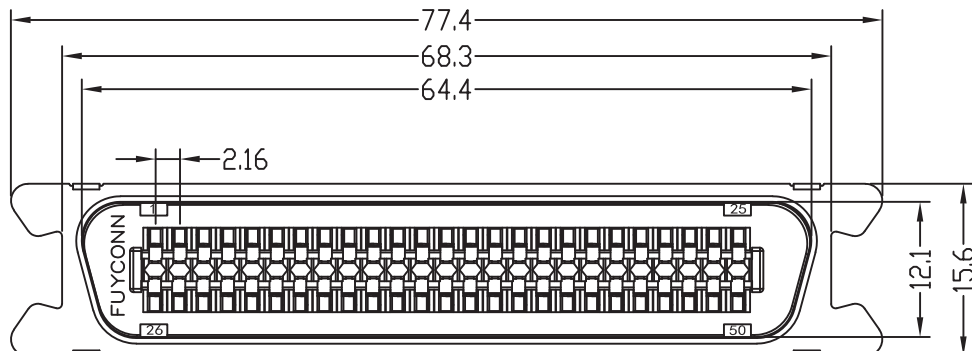
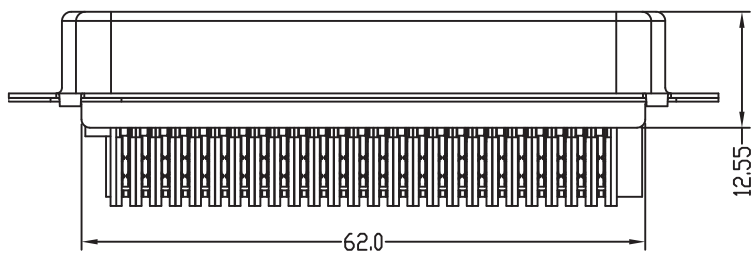
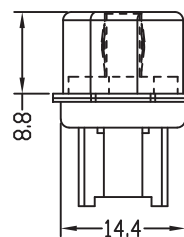
Shell Plated:
C:Nickel Front Tin back

Contact Plating:
A:Gold Flash B:3U " C:5U"
D:10U" E:15U" F:30U"

Insulator Color:
B:Blue I:Grey

Contact Type:
P:Plug

No. Of Contacts:
50



CENTRONIC IDC TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57072-1



FUY57117



FUY57072A

57RI 64 P * * A 0 072-1

FILE NO: 001~1000

CONTACT LENGTH (MM) : 0: N/A

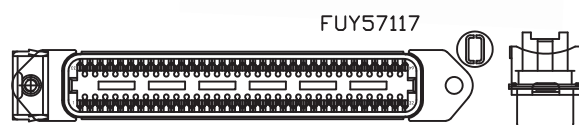
SHELL: A: NICKEL PLATED

CONTACT PLATING: A: GOLD FLASH B: 3U " C: 5U " D: 10U " E: 15U " F: 30U "

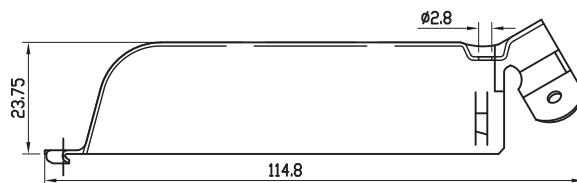
INSULATOR COLOR: B: BLUE K: BLACK I2: Gray429c

CONTACT TYPE: P: PLUG S: SOCKET

NO OF CONTACTS: 64

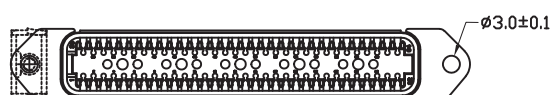
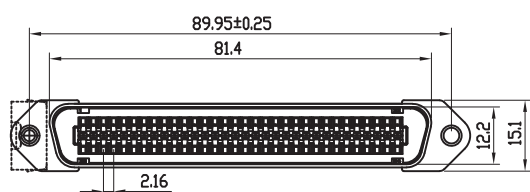
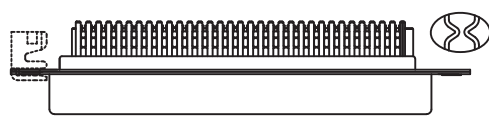


FUY57117

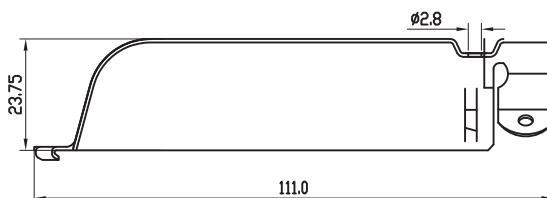
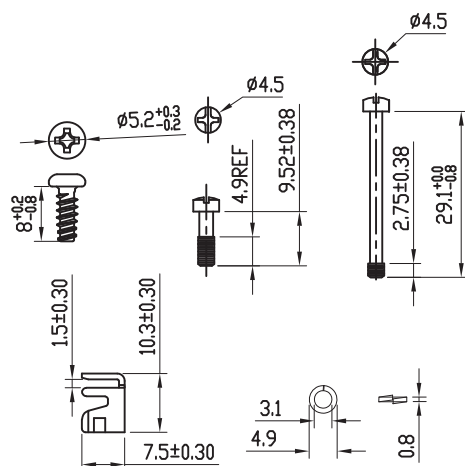


TYPE A

FUY57072-1A



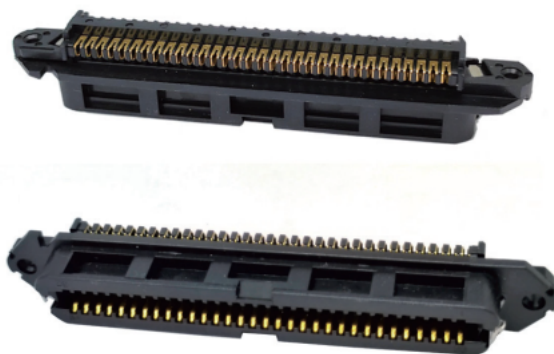
主体



CENTRONIC IDC TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C

FUY57150-4



57RI 64 S K * B 0 150-4

FILE NO: 001~1000

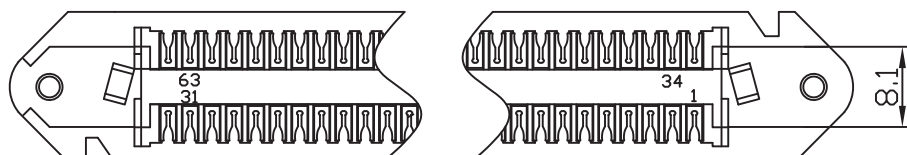
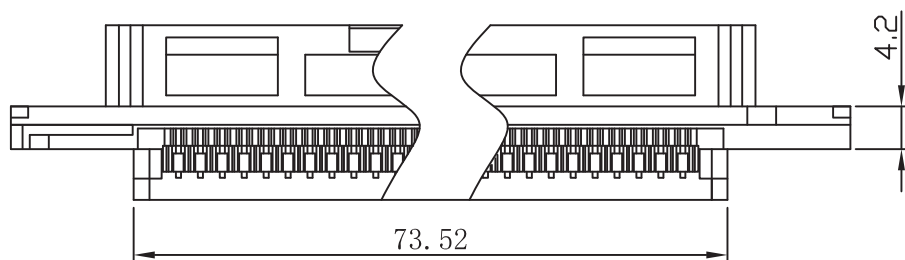
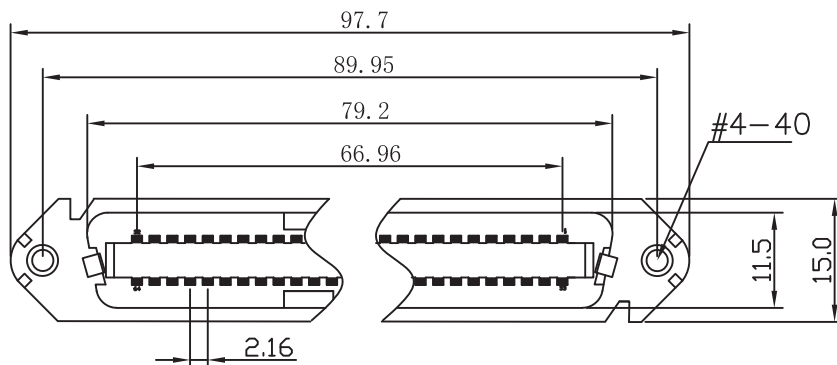
SHELL:
A: NICKEL PLATED
B: ALL PLASTIC

CONTACT PLATING:
A: GOLD FLASH B: 3U " C: 5U "
D: 10U " E: 15U " F: 30U "

INSULATOR COLOR:
K: BLACK

CONTACT TYPE:
P: PLUG
S: SOCKET

NO OF CONTACTS:
64



CENTRONIC IDC TYPE

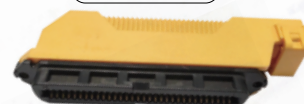
Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57146D



FUY57146A



FUY57146-4



FUY57146B



FUY57146C

57RI 50 S K * B 0 146-1A

FILE NO: 001~1000
CONTACT LENGTH(MM):
Q: N/A

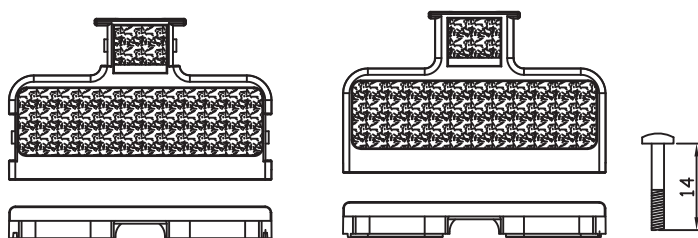
SHELL:
B: ALL PLASTIC

CONTACT PLATING:
A: GOLD FLASH B: 3U " C: 5U"
D: 10U" E: 15U" F: 30U"

INSULATOR COLOR:
B: BLUE K: BLACK

CONTACT TYPE:
P: PLUG
S: SOCKET

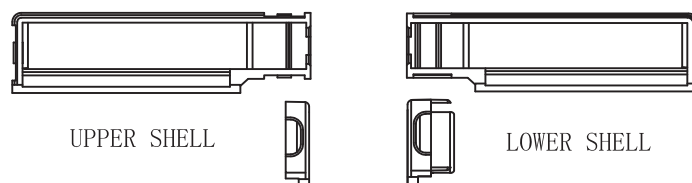
NO. OF CONTACTS:
50 64



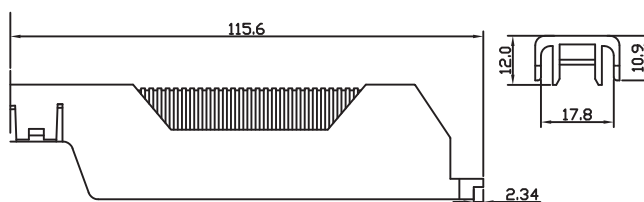
FUY57146-1B



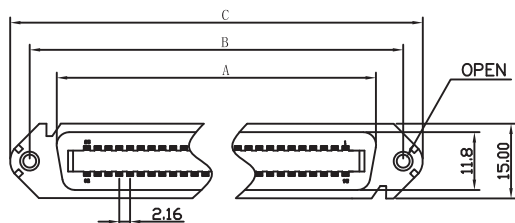
FUY57146-1C



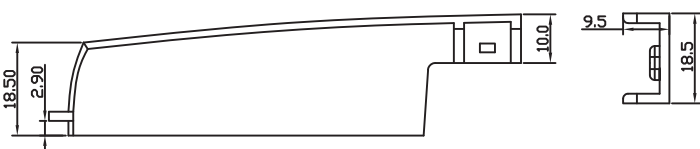
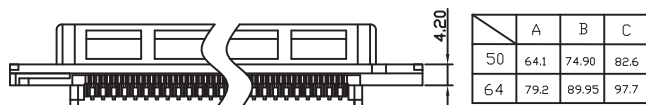
FUY57146-1D



FUY57146-4

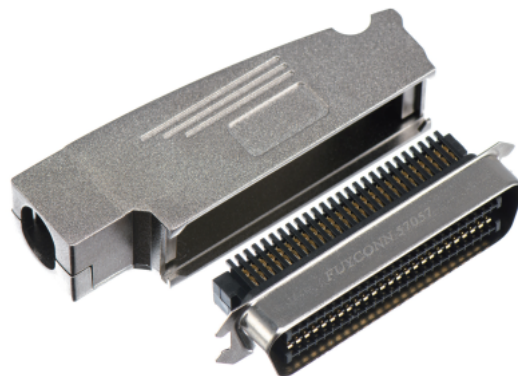


FUY57146-1A



CENTRONIC IDC TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57057

57RI 100 P * * A 0 057-1

FILE NO: 001~1000
CONTACT LENGTH(MM):
O: N/A

SHELL:

A: NICKEL PLATED

CONTACT PLATING:

A: GOLD FLASH B: 3U " C: 5U"

D: 10U" E: 15U" F: 30U"

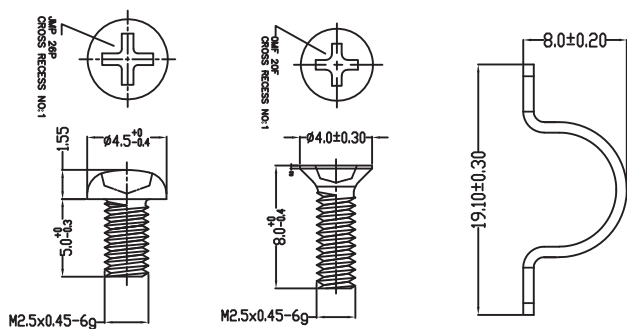
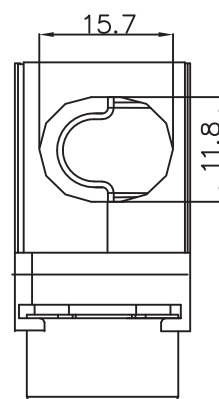
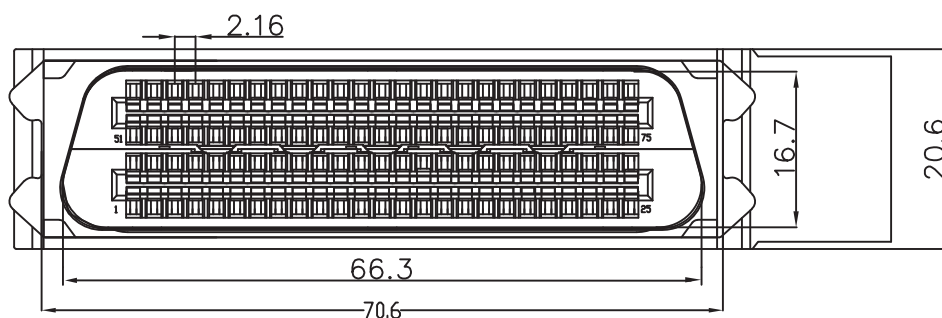
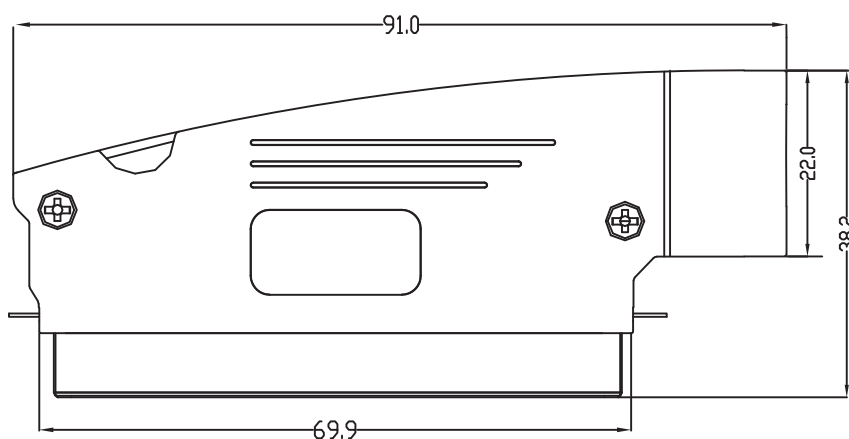
INSULATOR COLOR:

B: BLUE K: BLACK

CONTACT TYPE:

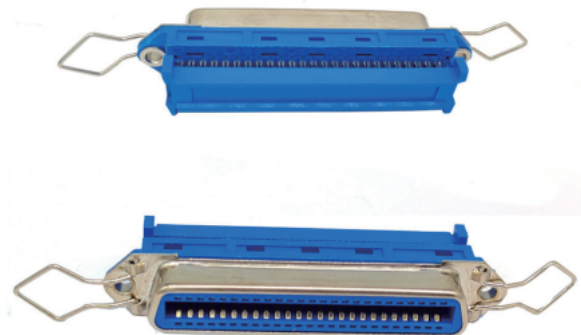
P: PLUG

NO OF CONTACTS:
100



CENTRONIC IDC TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57068

57RI * S * * * 0 068-2-03

FILE
NO: 001~1000

CONTACT LENGTH(MM):
0: N/A

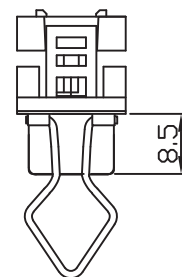
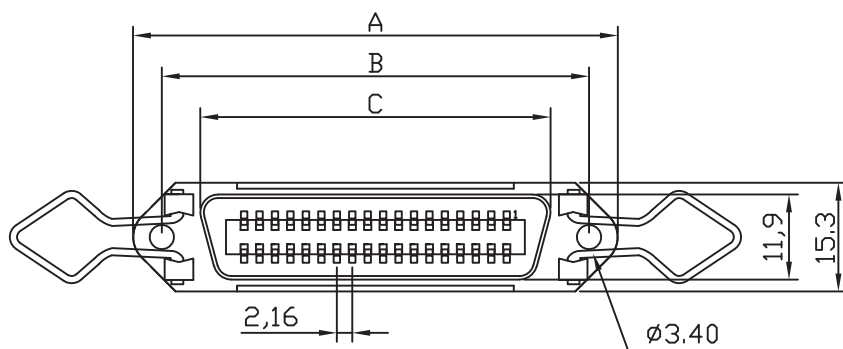
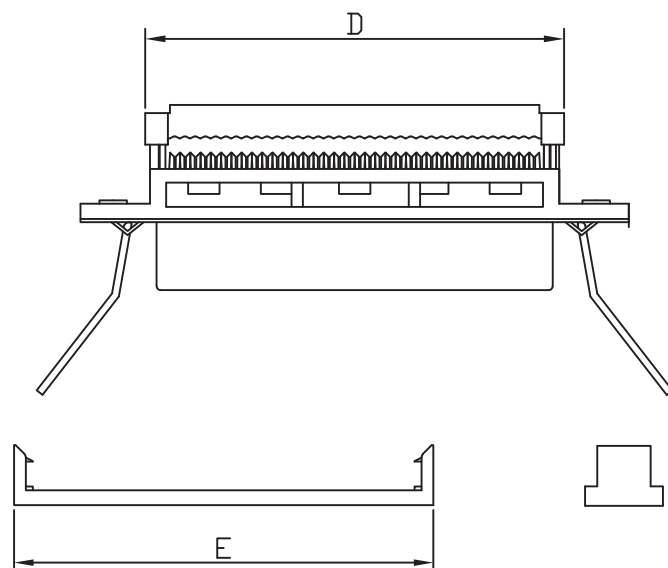
SHELL:
A: NICKEL PLATED

CONTACT PLATING:
A: GOLD FLASH B: 3U " C: 5U"
D: 10U " E: 15U " F: 30U "

INSULATOR COLOR:
B: BLUE K: BLACK

CONTACT TYPE:
P: PLUG
S: SOCKET

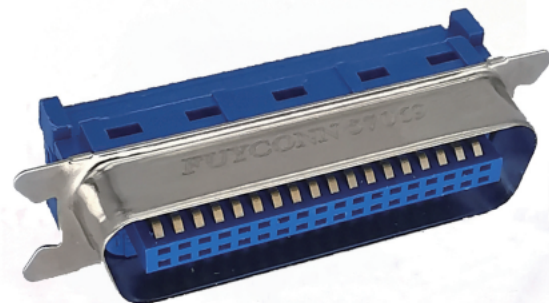
NO OF CONTACTS:
36 50



Positions	A	B	C	D	E
36	67.9	59.7	48.9	50.8	53.3
50	82.9	74.9	64.0	68.4	70.8

CENTRONIC IDC TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57069

57R1 * P * * * 0 069-03

FILE
NO: 001~1000

CONTACT LENGTH(MM):
0: N/A

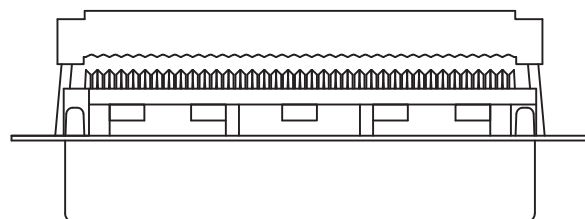
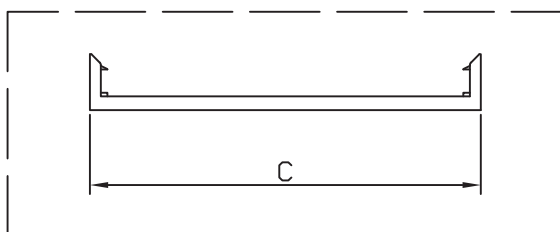
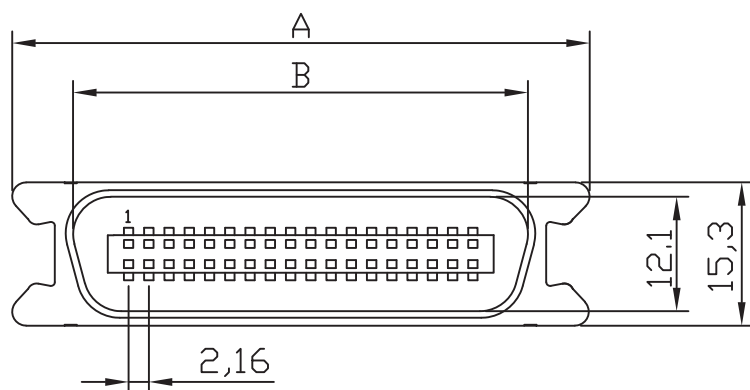
SHELL:
A: NICKEL PLATED

CONTACT PLATING:
A: GOLD FLASH B: 3U " C: 5U"
D: 10U" E: 15U" F: 30U"

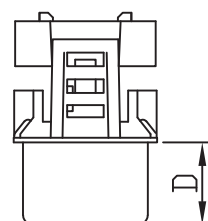
INSULATOR COLOR:
B: BLUE K: BLACK

CONTACT TYPE:
P: PLUG
S: SOCKET

NO OF CONTACTS:
24 36 50



Positions	A	B	C	D
24	48.6	36.3	37.5	8.9
36	62.0	49.1	53.8	8.9
50	77.5	64.4	71.0	8.8



CENTRONIC SOLDER TYPE

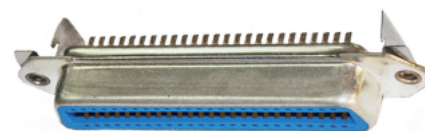
Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57025



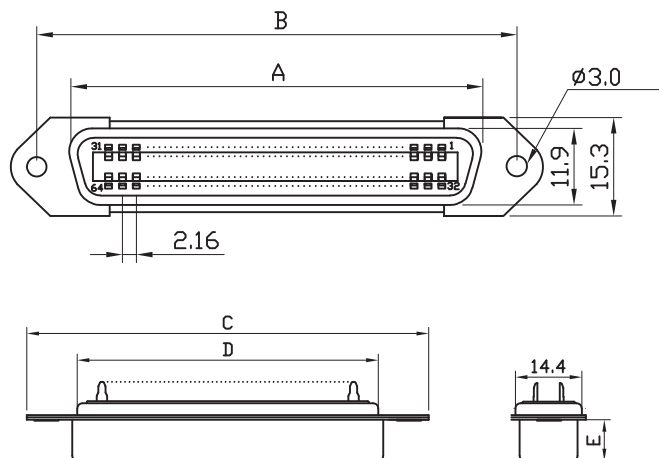
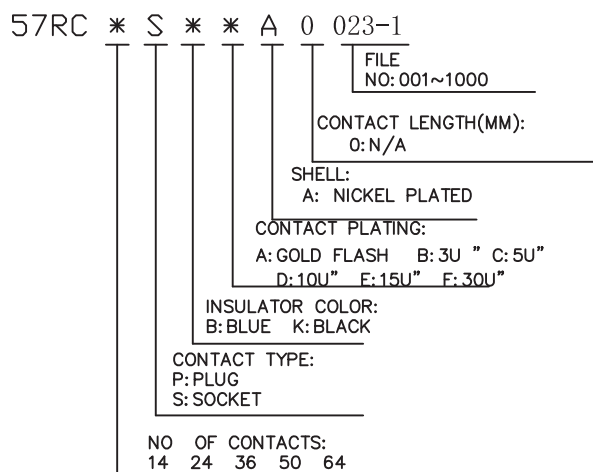
FUY57023-3



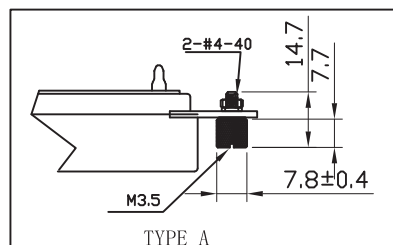
FUY57064



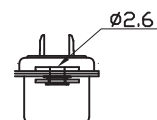
FUY57023



Different tooth



FUY57023-3



Positions	A	B	C	D	E
14	25.2	36.0	44.0	22.7	8.5
24	36.0	46.8	54.8	33.5	8.5
36	48.9	59.7	67.7	46.4	8.5
50	64.0	74.9	82.8	62.0	8.5
64	79.3	89.97	98.0	77.05	8.72

FUY57025



FUY57064

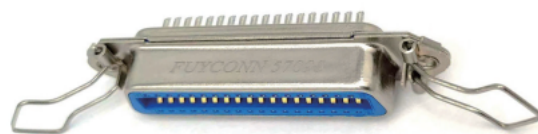


FUY57143



CENTRONIC SOLDER TYPE

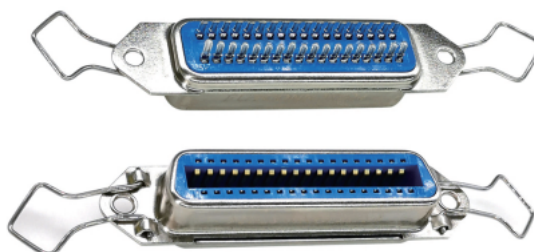
Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57095



FUY57108



FUY57024

57RC * S * * A 0 024

FILE
NO: 001~1000

CONTACT LENGTH(MM):
0: N/A

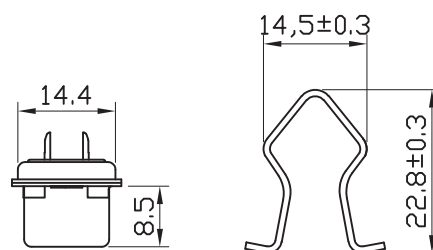
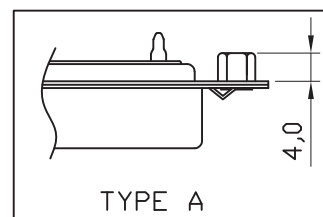
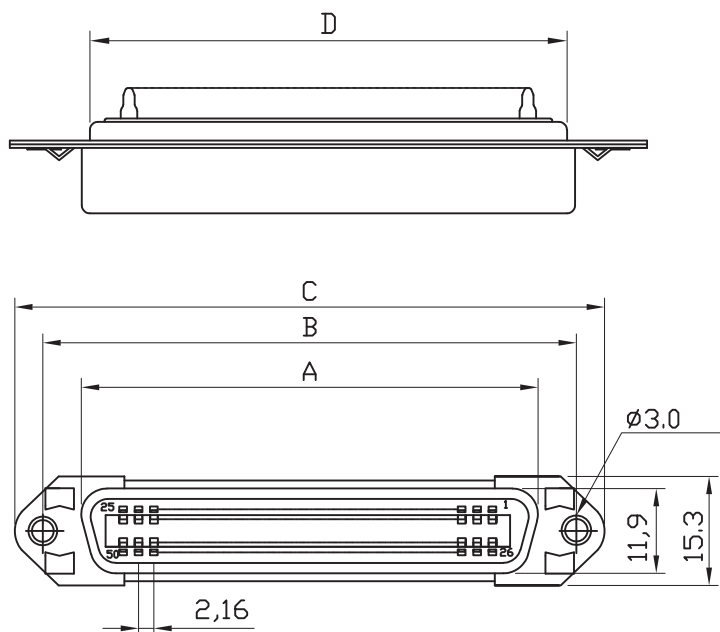
SHELL:
A: NICKEL PLATED

CONTACT PLATING:
A: GOLD FLASH B: 3U " C: 5U"
D: 10U" E: 15U" F: 30U"

INSULATOR COLOR:
B: BLUE K: BLACK

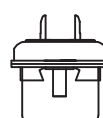
CONTACT TYPE:
P: PLUG
S: SOCKET

NO OF CONTACTS:
14 24 36 50

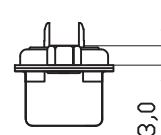


Positions	A	B	C	D
14	25.2	36.0	44.0	22.7
24	35.9	46.8	54.8	33.5
36	48.9	59.7	67.7	46.4
50	64.0	74.9	82.8	62.0

FUY57095



FUY57108



CENTRONIC SOLDER TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



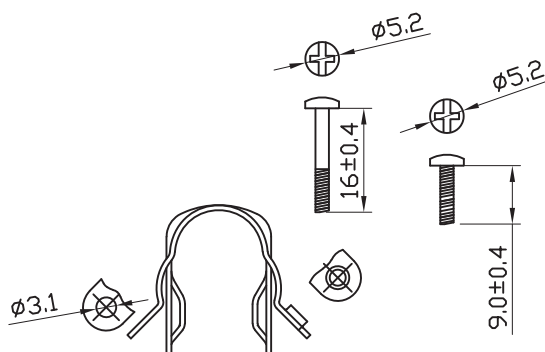
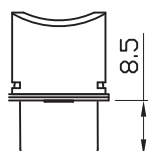
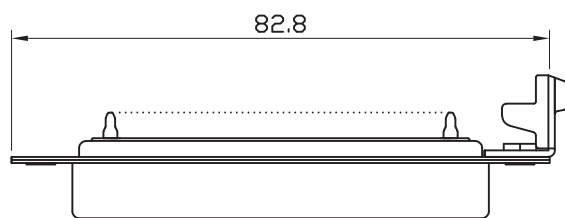
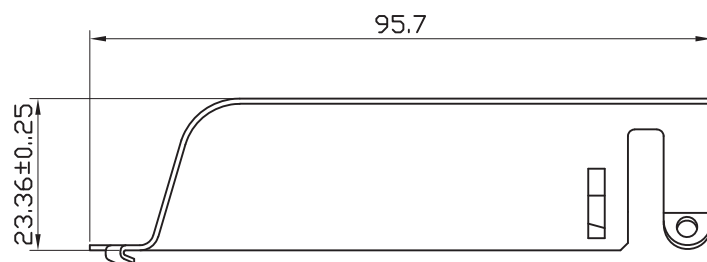
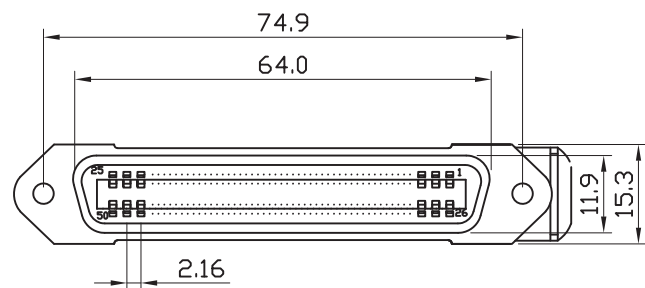
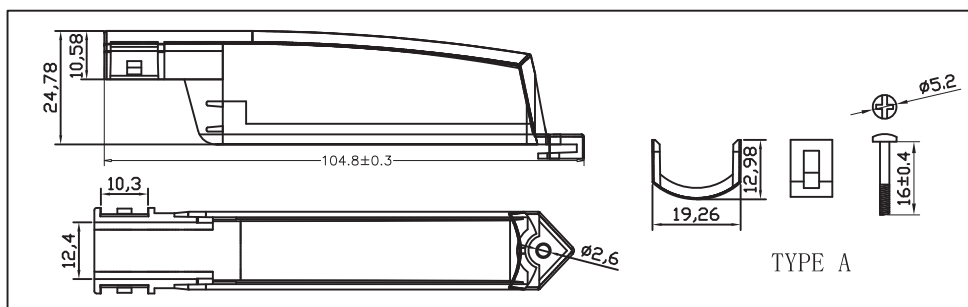
FUY57032-2



FUY57032-1

57RC 50 S * * A 0 032-1

FILE NO: 001~1000
CONTACT LENGTH(MM):
O: N/A
SHELL:
A: NICKEL PLATED
CONTACT PLATING:
A: GOLD FLASH B: 3U * C: 5U
D: 10U * E: 15U * F: 30U
INSULATOR COLOR:
B: BLUE K: BLACK
CONTACT TYPE:
P: PLUG
S: SOCKET
NO OF CONTACTS:
50

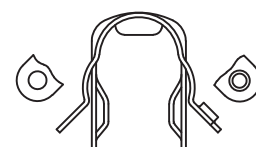
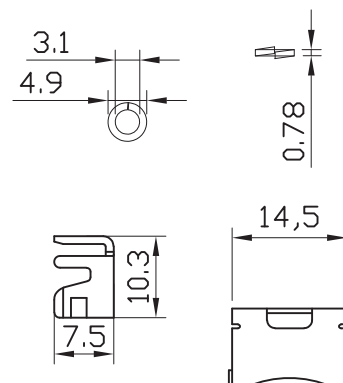
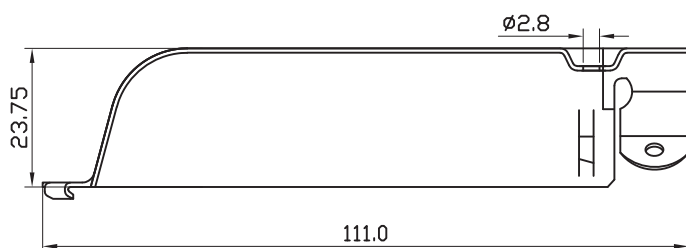
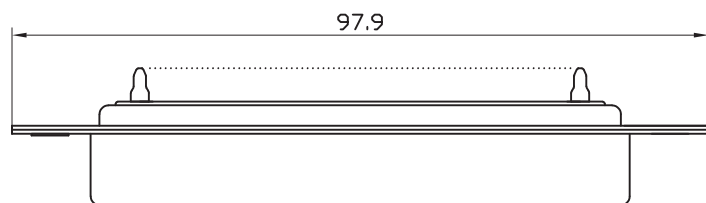
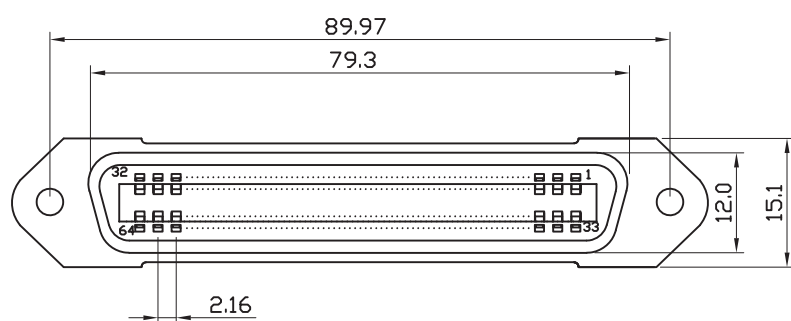
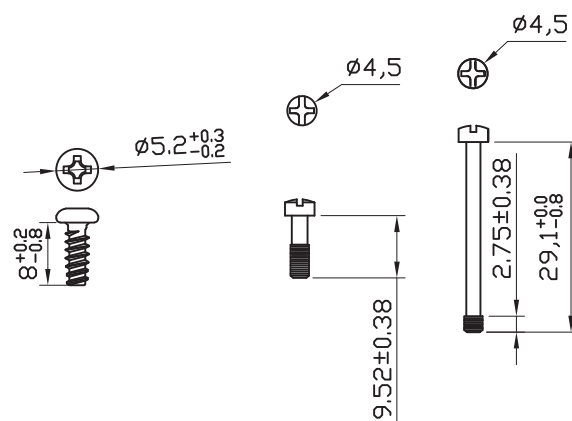
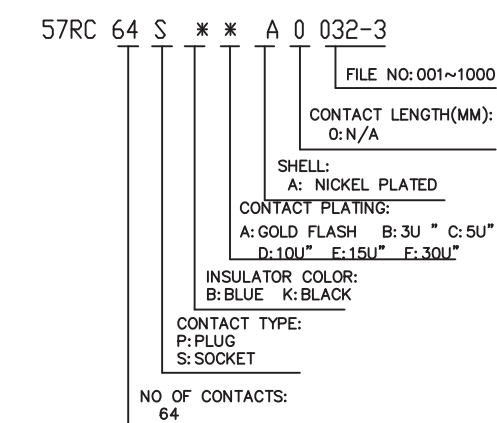


CENTRONIC SOLDER TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C

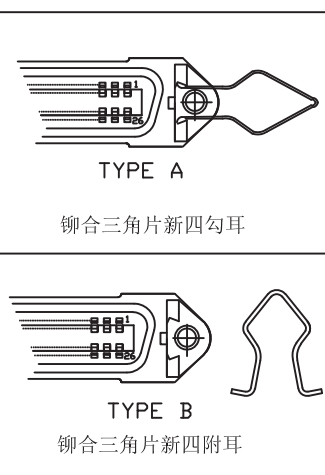
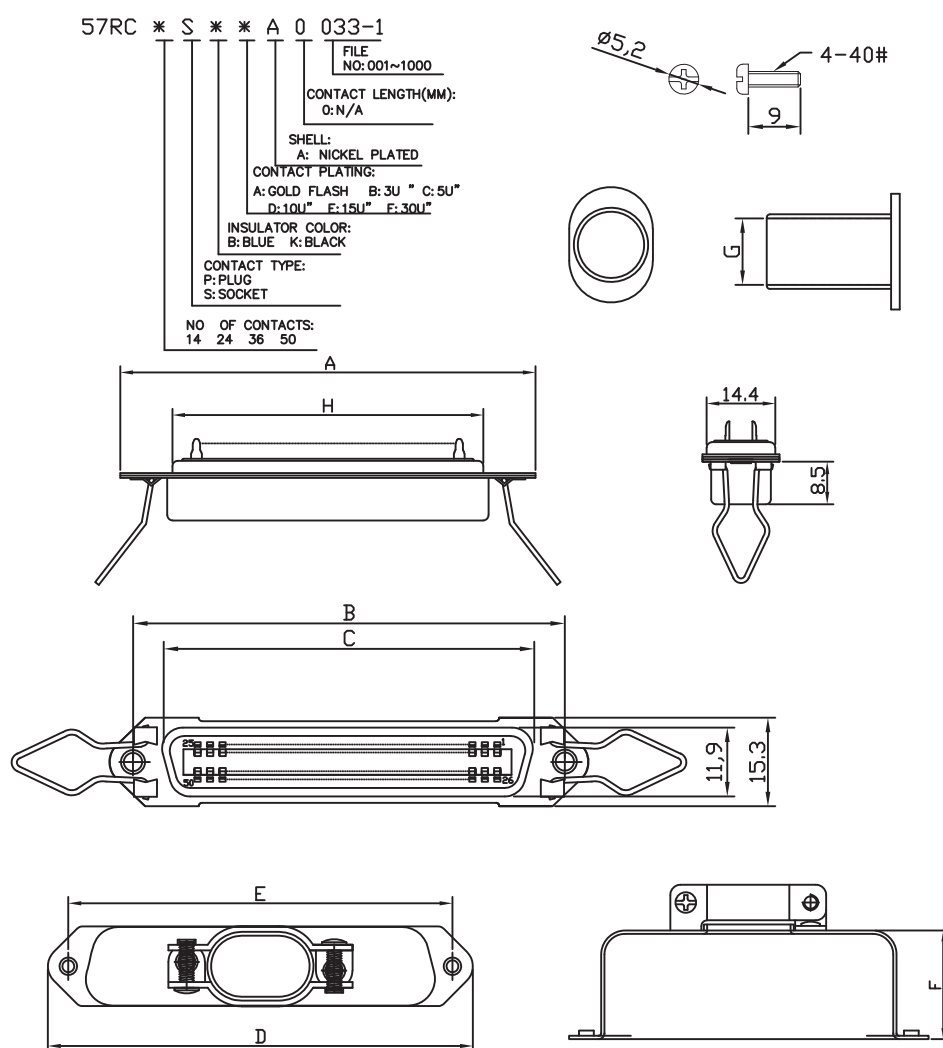


FUY57032-3



CENTRONIC SOLDER TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



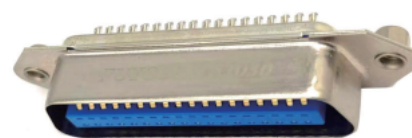
Positions	A	B	C	D	E	F ^{+0.4 -0.25}	G	H
14	44.0	36.0	25.2	44.0	36.0	21.4	ø7.0	22.8
24	54.8	46.8	36.0	54.8	46.8	21.0	ø9.0	33.6
36	67.7	59.7	48.9	67.7	59.7	23.0	ø11.5	46.55
50	82.85±0.5	74.9	64.1	82.8	74.9	25.0	ø12.5	61.6

CENTRONIC SOLDER TYPE

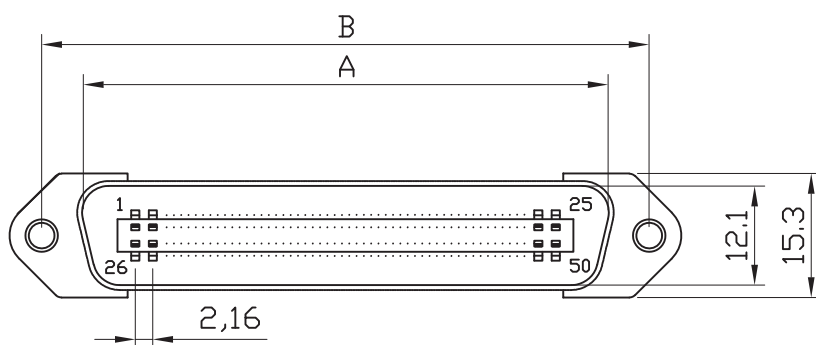
Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



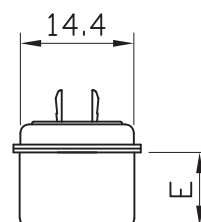
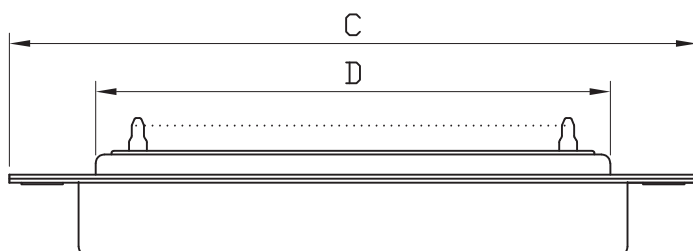
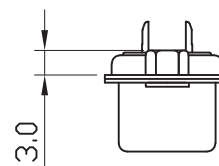
FUY57026



FUY57030



FUY57030



57RC * P * * A 0 026

FILE NO: 001~1000

CONTACT LENGTH(MM):
0: N/A

SHELL:
A: NICKEL PLATED

CONTACT PLATING:
A: GOLD FLASH B: 3U " C: 5U"
D: 10U" E: 15U" F: 30U"

INSULATOR COLOR:
B: BLUE K: BLACK

CONTACT TYPE:
P: PLUG

NO OF CONTACTS:
14 24 36 50 64

Positions	A	B	C	D	E
14	25.3	36.0	44.0	22.7	9.0
24	36.2	46.8	54.8	33.5	8.9
36	49.2	59.7	67.7	46.4	8.9
50	64.4	74.9	82.8	62.0	8.8
64	80.0	89.95	98.0	77.05	8.9

CENTRONIC SOLDER TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57027

57RC * P * * C 0 027

FILE
NO: 001~1000

CONTACT LENGTH(MM):
0: N/A

SHELL:

C: Front Shell: Nickel plated
Back Shell: Tin plated

CONTACT PLATING:

A: GOLD FLASH B: 3U " C: 5U "
D: 10U " E: 15U " F: 30U "

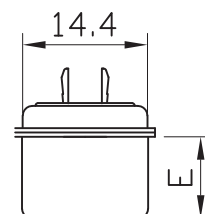
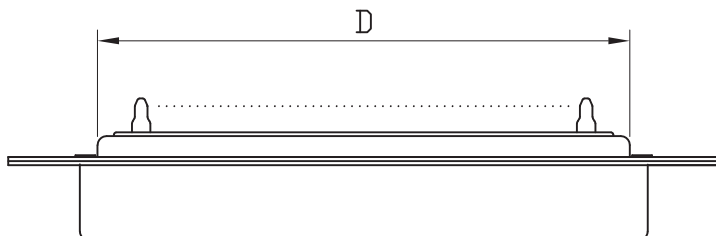
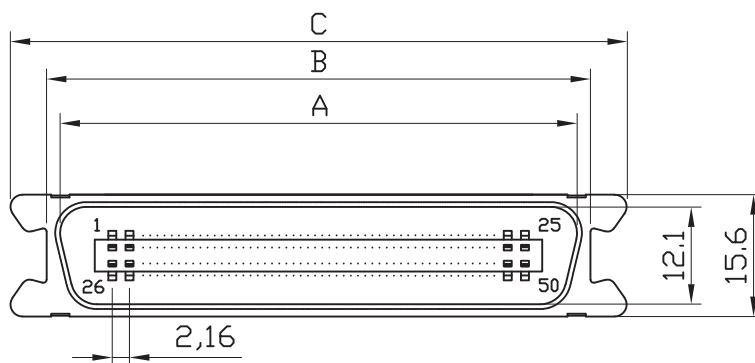
INSULATOR COLOR:
B: BLUE K: BLACK

CONTACT TYPE:

P: PLUG

S: SOCKET

NO OF CONTACTS:
14 24 36 50



Positions	A	B	C	D	E
14	25.3	29.4	38.5	22.7	9.0
24	36.2	40.2	49.3	33.5	8.9
36	49.2	53.5	62.0	46.45	8.9
50	64.4	68.3	77.4	62.0	8.8

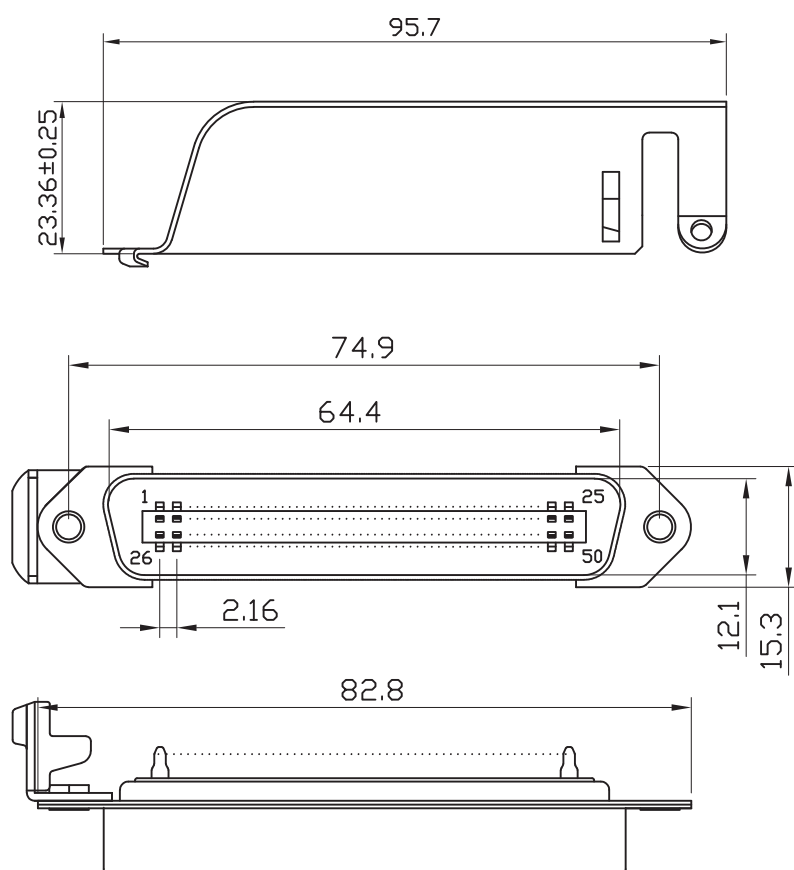
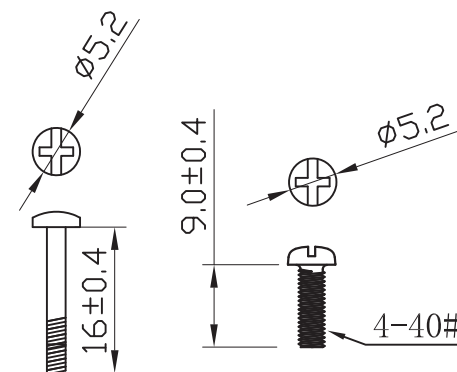
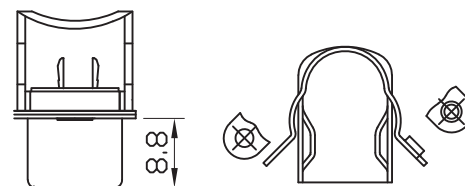
CENTRONIC SOLDER TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C

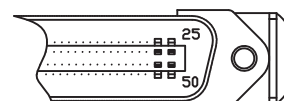


FUY57027

57RC 50 P * * A 0 031-2
 FILE NO: 001~1000
 CONTACT LENGTH(MM):
 0: N/A
 SHELL:
 A: NICKEL PLATED
 CONTACT PLATING:
 A: GOLD FLASH B: 3U " C: 5U"
 D: 10U" E: 15U" F: 30U"
 INSULATOR COLOR:
 B: BLUE K: BLACK
 CONTACT TYPE:
 P: PLUG
 S: SOCKET
 NO OF CONTACTS:
 50



REVERSE



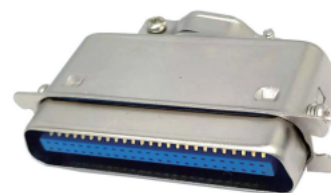
TYPE A

CENTRONIC SOLDER TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57035



FUY57035-4

57RC * P * * A 0 035-6

FILE NO: 001~1000

CONTACT LENGTH(MM):
0: N/A

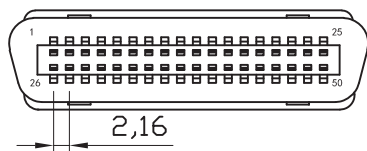
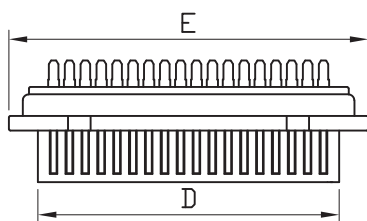
SHELL:
A: NICKEL PLATED

CONTACT PLATING:
A: GOLD FLASH B: 3U " C: 5U"
D: 10U" E: 15U" F: 30U"

INSULATOR COLOR:
B: BLUE K: BLACK

CONTACT TYPE:
P: PLUG
S: SOCKET

NO OF CONTACTS:
14 24 36 50



CENTRONIC SOLDER TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57097



FUY57028

57RC * P * * A 0 028

FILE
NO: 001~1000

CONTACT LENGTH(MM):
0: N/A

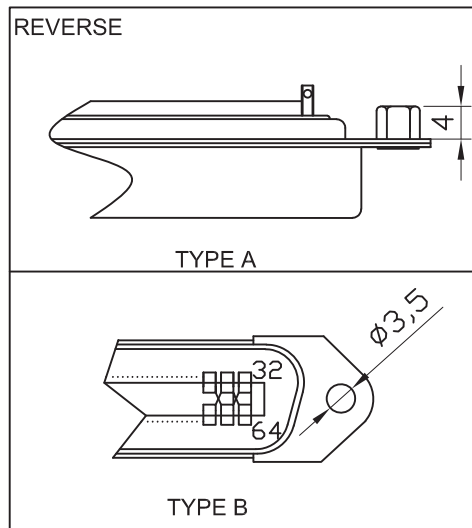
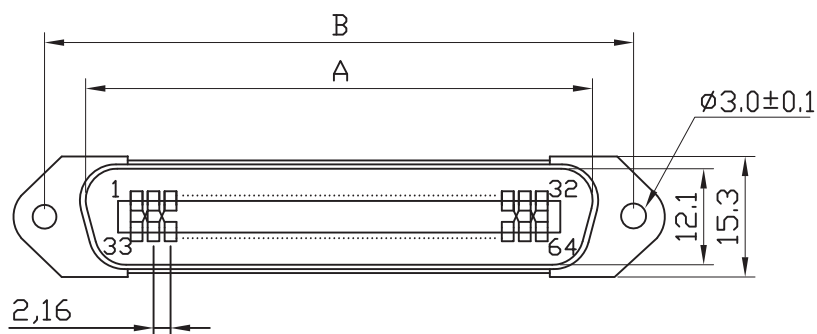
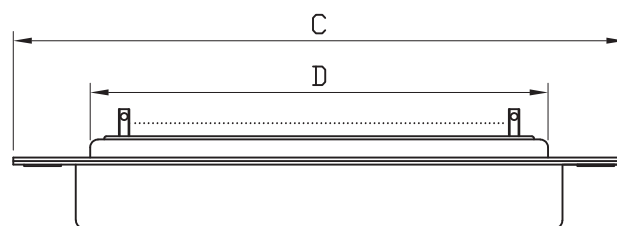
SHELL:
A: NICKEL PLATED

CONTACT PLATING:
A: GOLD FLASH B: 3U " C: 5U"
D: 10U" E: 15U" F: 30U"

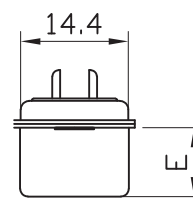
INSULATOR COLOR:
B: BLUE K: BLACK

CONTACT TYPE:
P: PLUG
S: SOCKET

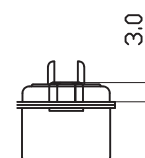
NO OF CONTACTS:
14 24 36 50 64



Positions	A	B	C	D	E
14	25.3	36.0	44.0	22.7	9.0
24	36.2	46.8	54.8	33.5	8.9
36	49.2	59.7	67.7	46.4	8.9
50	64.4	74.9	82.8	62.0	8.8
64	80.0	89.95	98.0	77.05	8.9

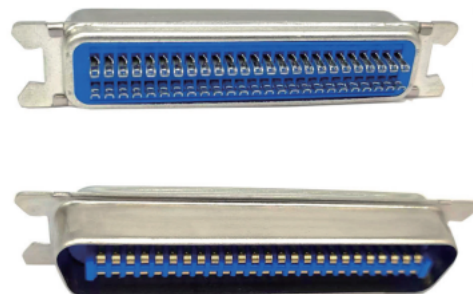


FUY57097



CENTRONIC SOLDER TYPE

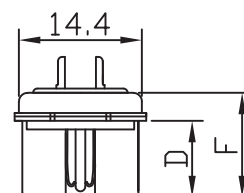
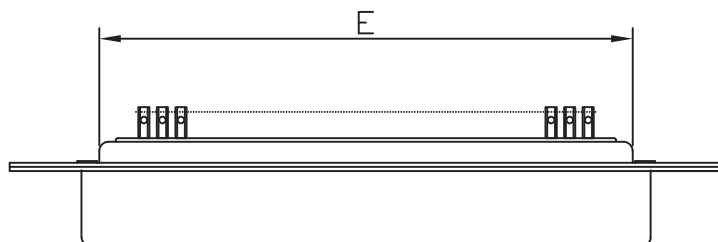
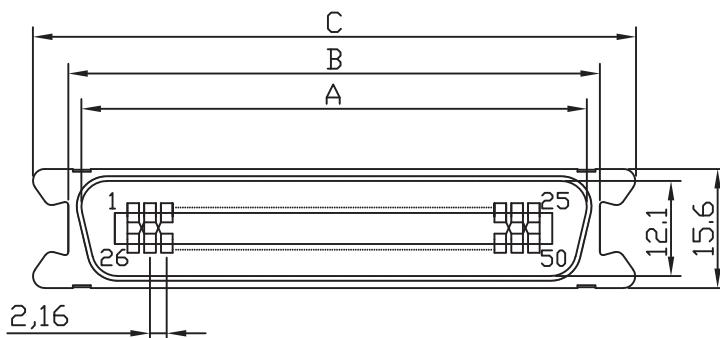
Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57029

57RC * P * * C 0 029-1

FILE NO: 001~1000
CONTACT LENGTH(MM): 0: N/A
SHELL: C: Front Shell: Nickel plated Back Shell: Tin plated
CONTACT PLATING: A: GOLD FLASH B: 3U " C: 5U" D: 10U" E: 15U" F: 30U"
INSULATOR COLOR: B: BLUE K: BLACK
CONTACT TYPE: P: PLUG S: SOCKET
NO OF CONTACTS: 14 24 36 50



Positions	A	B	C	D	E	F
14	25.3	29.4	38.5	9.0	22.7	12.7
24	36.2	40.2	49.3	8.9	33.5	12.55
36	49.2	53.5	62.0	8.9	46.45	12.55
50	64.4	68.3	77.4	8.8	62.0	12.55

CENTRONIC SOLDER TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57104



FUY57101-3



FUY57031-1



FUY57101

FUY57104

57RC 50 P * * A 0 031-1

FILE NO: 001~1000

CONTACT LENGTH(MM):
0: N/A

SHELL:

A: NICKEL PLATED

CONTACT PLATING:

A: GOLD FLASH B: 3U " C: 5U"

D: 10U " E: 15U " F: 30U "

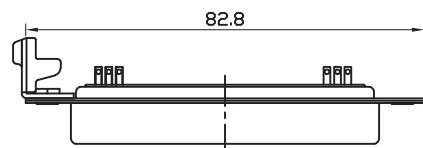
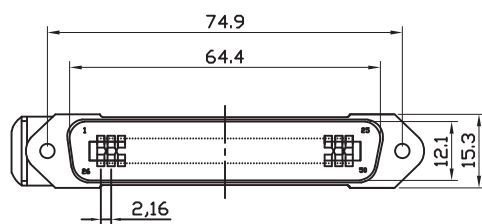
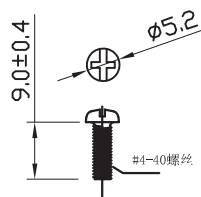
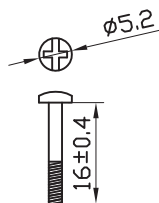
INSULATOR COLOR:

B: BLUE K: BLACK

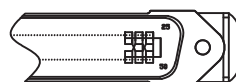
CONTACT TYPE:

P: PLUG

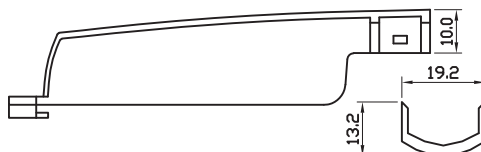
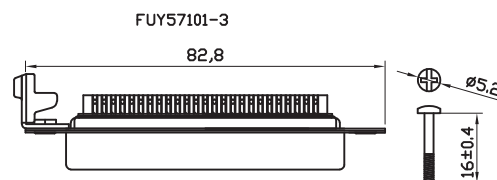
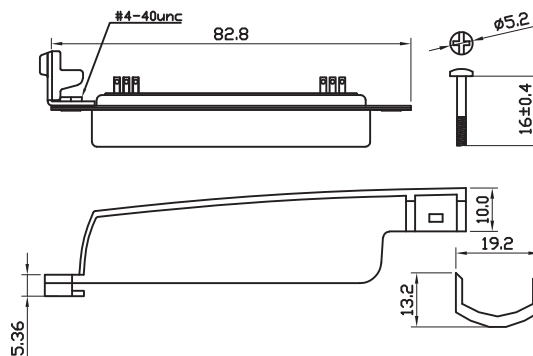
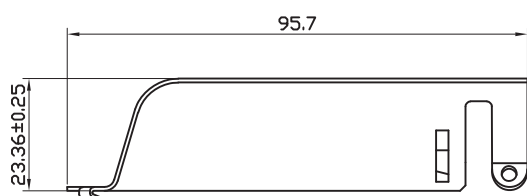
NO OF CONTACTS:
50



REVERSE

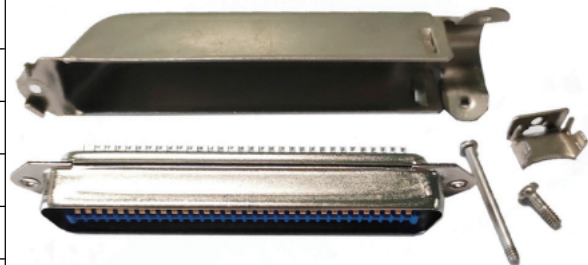


TYPE A



CENTRONIC SOLDER TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57031-3

57RC 64 P * * A 0 031-3

FILE NO: 001~1000

CONTACT LENGTH(MM):
0: N/A

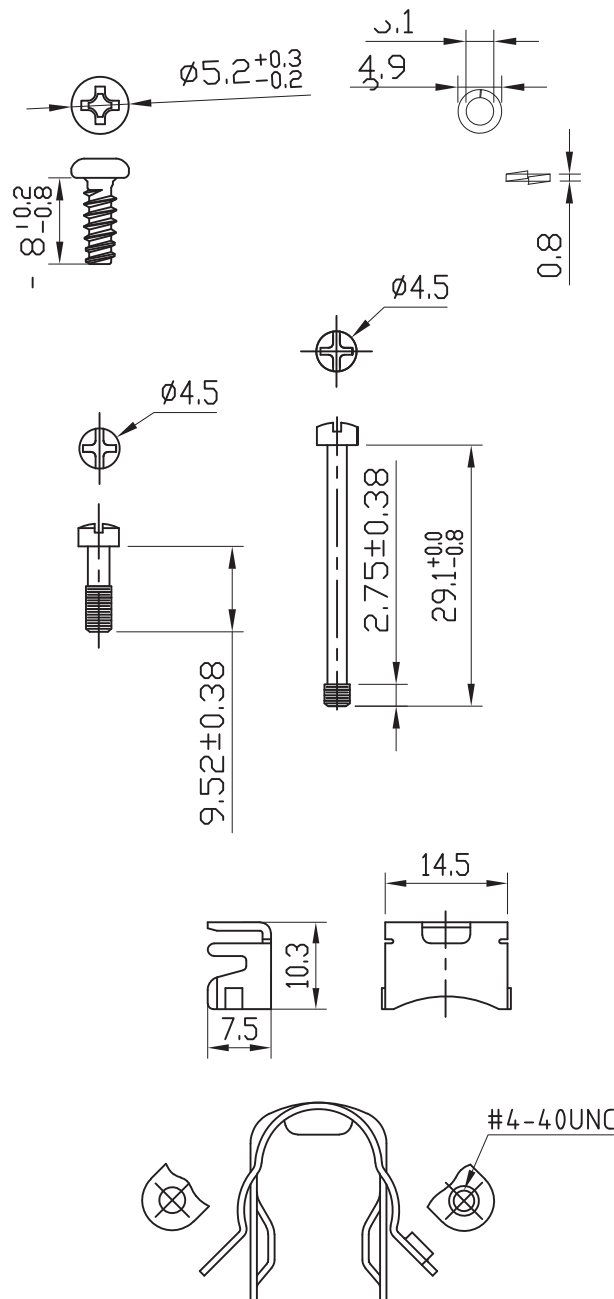
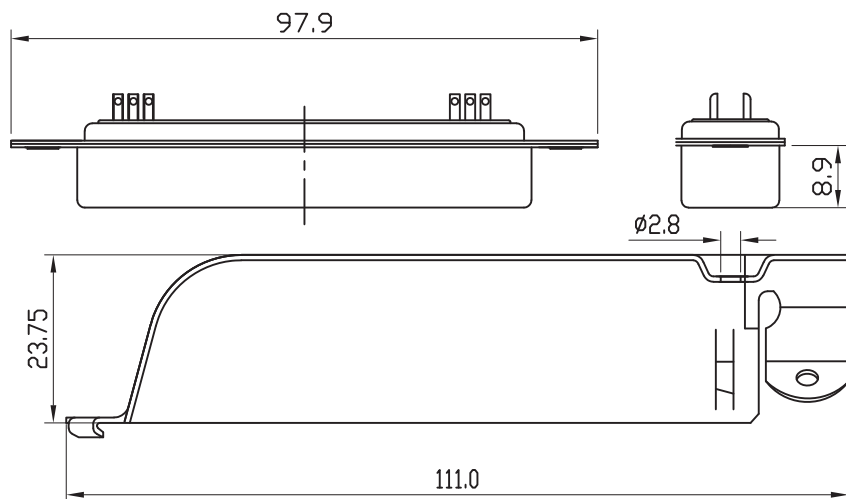
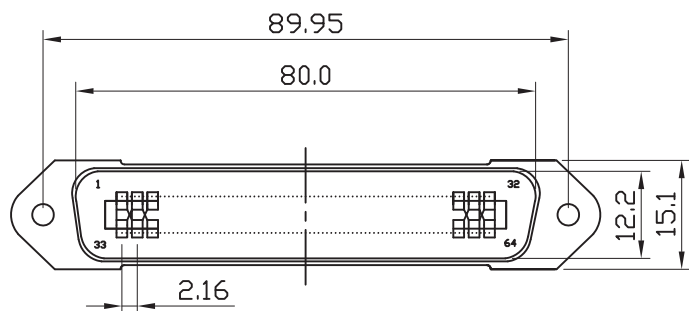
SHELL:
A: NICKEL PLATED

CONTACT PLATING:
A: GOLD FLASH B: 3U " C: 5U "
D: 10U " E: 15U " F: 30U "

INSULATOR COLOR:
B: BLUE K: BLACK

CONTACT TYPE:
P: PLUG
S: SOCKET

NO OF CONTACTS:
64



CENTRONIC SOLDER TYPE

Material & Finish Shell	Steel Zinc plated, Tin plated or Nickel plated steel
Pin Contact	Phosphor bronze or brass Gold Plated
Insulator	PBT & Glass-fibre reinforced UL-94-V0
Current Rating	5Amp
Dielectric Strength	1000V for one minute
Insulator Resistance	1000MΩ MIN(at 500V DC)
Contact Resistance	25mΩ Max. mated
Temperature	-55°C to +105°C



FUY57134-4



57134-1(36P)



57134-1(14P)



FUY57134-5

57RC * P * * * 0 134-1

FILE NO: 001~1000
CONTACT LENGTH(MM):
0: N/A

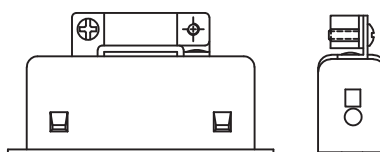
SHELL:
A: NICKEL PLATED

CONTACT PLATING:
A: GOLD FLASH B: 3U " C: 5U"
D: 10U" E: 15U" F: 30U"

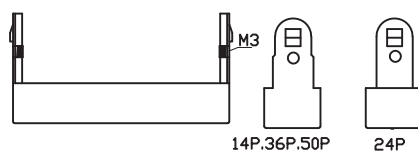
INSULATOR COLOR:
B: BLUE K: BLACK

CONTACT TYPE:
P: PLUG
S: SOCKET

NO. OF CONTACTS:
14 24 36 50

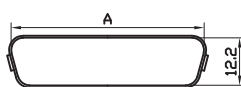
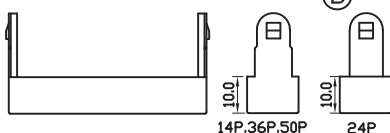
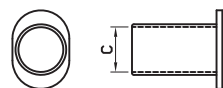
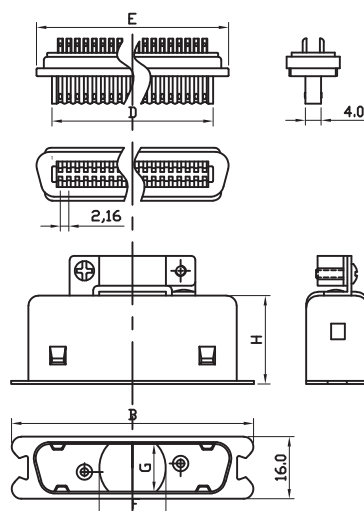


FUY57134-4

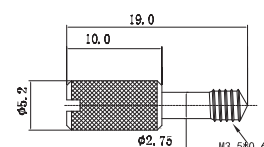
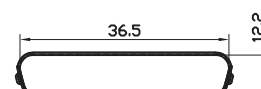
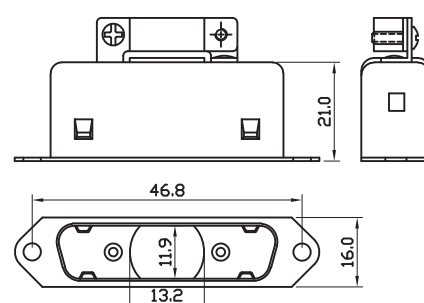


14P, 36P, 50P

24P



FUY57134-5



Positions	A±0.3	B±0.3	C±0.3	D±0.3	E±0.4	F±0.3	G±0.3	H±0.3
14	25.52	37.92	7.0	17.45	25.44	8.6	11.8	21.4
24	36.5	48.72	9.0	28.35	36.24	13.2	11.9	21.0
36	49.28	61.68	11.5	41.35	49.2	16.0	11.9	23.0
50	64.4	76.8	12.5	56.35	64.32	18.7	11.9	25.0