

MF SERIES

(2.16mm pitch) micro ribbon type connectors

Right Angle Solder Dip Type Plugs (Screw Lock Type)

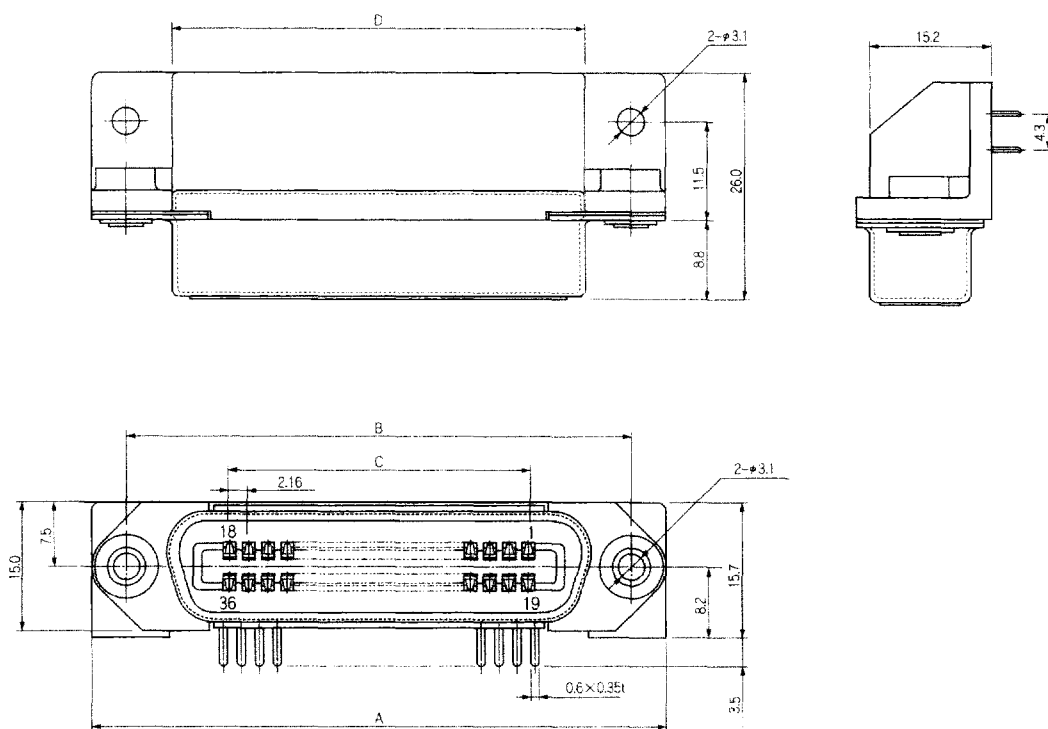
ORDERING CODE

MFS—36K—0302BS

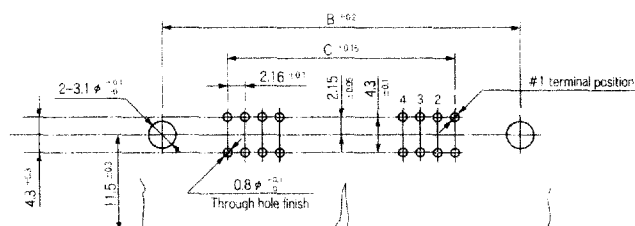
Type of terminal plating S = Tin
Type of contact plating B = Gold
Terminal type 2 = Right angle solder dip
Mating lock type 0 = M3.0 screw lock
Number of leads
MF series sockets

Part No.	Leads	A	B	C	D
MFS—14K—0302	14	43.90	36.00	12.96	26.40
MFS—24K—0302	24	54.70	46.80	23.76	37.20
MFS—36K—0302	36	67.70	59.70	36.72	50.10
MFS—50K—0302	50	82.80	74.90	51.84	65.20
MFS—64K—0302	64	97.90	90.00	66.96	80.40

Unit: mm



Recommended PC Board Patterns (Top View)



MF SERIES

(2.16mm pitch) micro ribbon type connectors

Right Angle Solder Dip Type Sockets (GP-1B, Screw Lock Type)

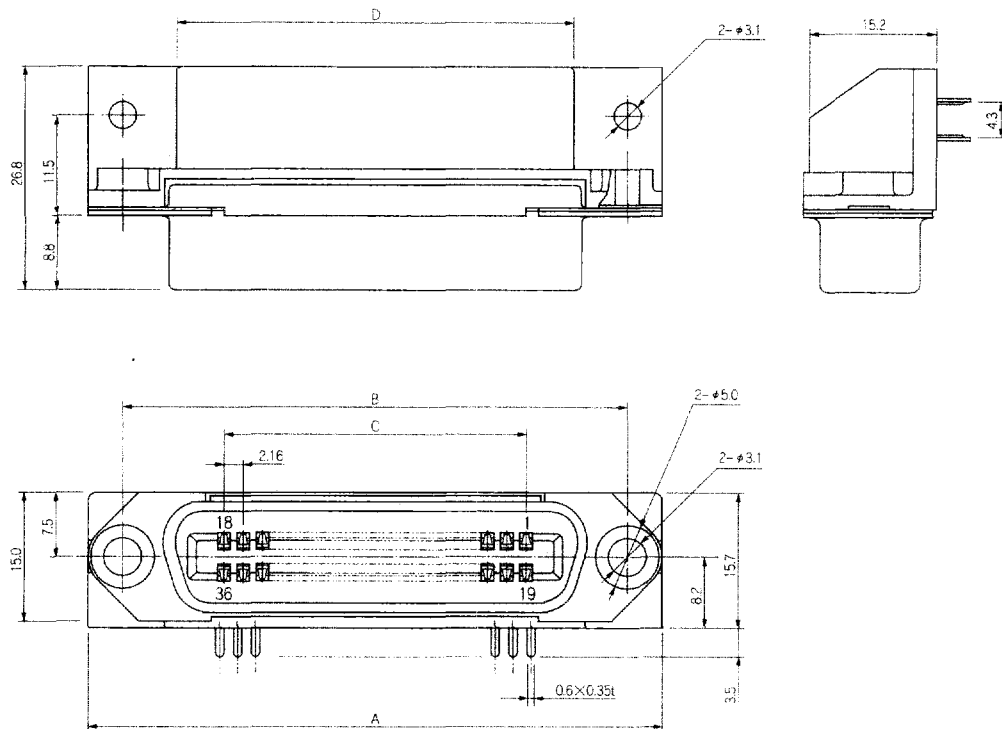
ORDERING CODE

MFS—36K—0332BS

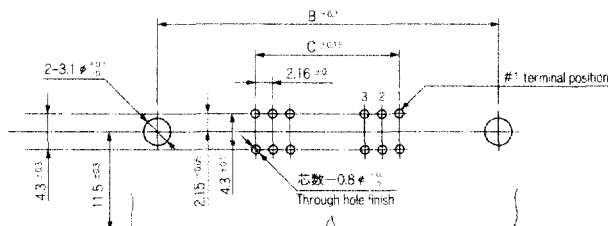
	Type of terminal plating S = Tin
	Type of contact plating B = Gold
	Terminal type 2 = Right angle solder dip
	Mating lock type 3 = GP-1B screw lock
	Number of leads
MF series sockets	

Part No.	No. of leads	A	B	C	D
MFS—14K—0332	14	43.90	36.00	12.96	26.40
MFS—24K—0332	24	54.70	46.80	23.76	37.20
MFS—36K—0332	36	67.70	59.70	36.72	50.10
MFS—50K—0332	50	82.80	74.90	51.84	65.20
MFS—64K—0332	64	97.90	90.00	66.96	80.40

Unit: mm



Recommended PC Board Patterns (Top View)



MF SERIES

(2.16mm pitch) micro ribbon type connectors

Right Angle Solder Dip Type Sockets (Arm Lock Type)

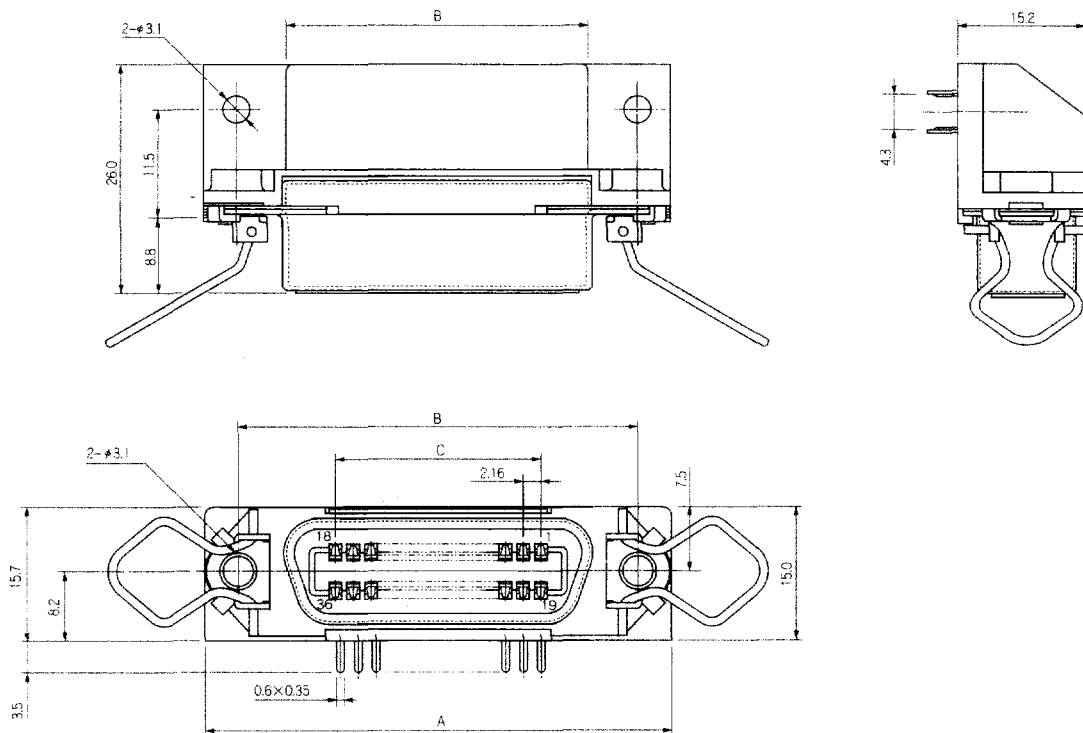
ORDERING CODE

MFS-36K-0312BS

Type of terminal plating S = Tin
Type of contact plating B = Gold
Terminal type 2 = Right angle solder dip
Mating lock type 1 = Arm lock
Number of leads
MF series sockets

Part No.	No. of pins	A	B	C	D
MFS-14K-0312	14	43.90	36.00	12.96	26.40
MFS-24K-0312	24	54.70	46.80	23.76	37.20
MFS-36K-0312	36	67.70	59.70	36.72	50.10
MFS-50K-0312	50	82.80	74.90	51.84	62.80
MFS-64K-0312	64	97.90	90.00	66.96	80.40

Unit: mm



Recommended PC Board Patterns (Top View)

