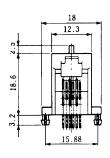
CL 222 TM

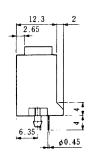
Right Angle Dip Type



CL No.	Part No.	RoHS
222-0270-9-50	TM5RC-44 (50)	
222-0338-0-50	TM5RC-64 (50)	YES
222-0337-8-50	TM5RC-66 (50)	

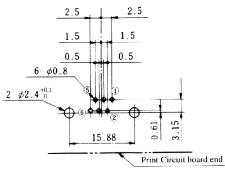






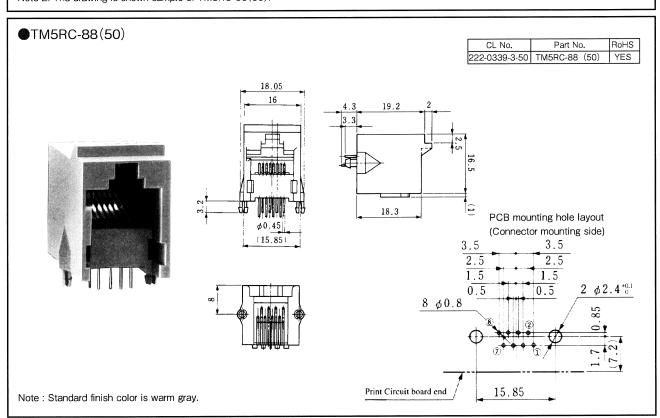
PCB mounting hole layout (Connector mounting side)





Note 1: Standard finish color is gray.

Note 2: The drawing is shown sample of TM5RC-66(50).

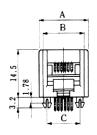


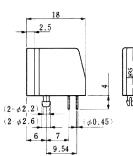
CL 222 TM

●TM5RE1- **(20)

CL No.	Part No.	Α	В	С	RoHS
222-0538-0-20	TM5RE1-44 (20)	13	10.4	8	
222-0539-2-20	TM5RE1-62 (20)	15	12.4	10	YES
222-0540-1-20	TM5RE1-64 (20)	15	12.4	10	112
222-0541-4-20	TM5RE1-66 (20)	15	12.4	10	

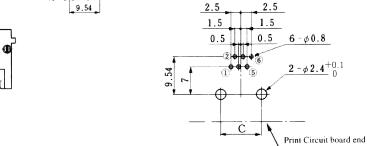






PCB mounting hole layout (Connector mounting side)



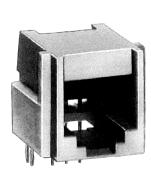


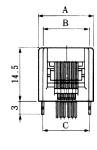
Note 1: Standard finish color is dark gray.

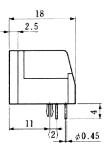
Note 2: The drawing is shown sample of TM5RE1-66 $\left(20\right)$.

●TM5RE2- ** (20)

CL No.	Part No.	Α	В	С	RoHS
222-1222-1-20	TM5RE2-44 (20)	13	10.4	10.8	
222-1224-7-20	TM5RE2-62 (20)	15	12.4	12.8	YES
222-1223-4-20	TM5RE2-64 (20)	15	12.4	12.8	TES
222-1225-0-20	TM5RE2-66 (20)	15	12.4	12.8	

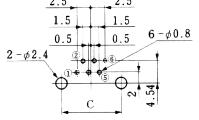






PCB mounting hole layout (Connector mounting side)





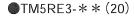
Print Circuit board end

Note 1: Standard finish color is dark gray.

Note 3: The drawing is shown sample of TM5RE2-66 (20) .

CL 222 TM

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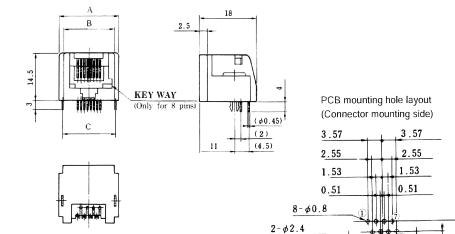
CL No.	Part No.	А	В	С	RoHS
222-1406-4-20	TM5RE3-44 (20)	13	10.4	10.8	
222-1407-7-20	TM5RE3-62 (20)	15	12.4	12.8	
222-1427-4-20	TM5RE3-64 (20)	15	12.4	12.8	YES
222-1428-7-20	TM5RE3-66 (20)	15	12.4	12.8	
222-1702-7-20	TM5RE3-88 (20)	18.6	16	16.4	



TM5RE3-66 (20)

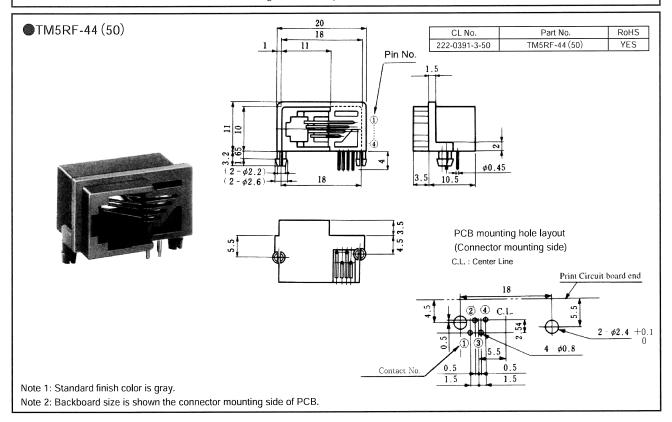


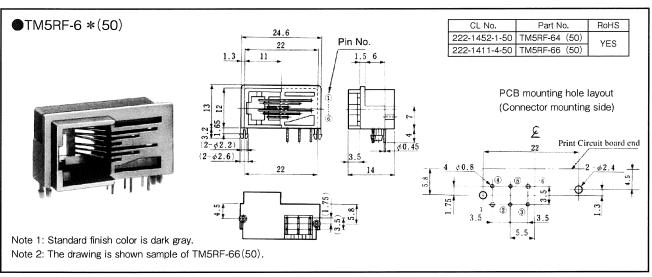
TM5RE3-88 (20)

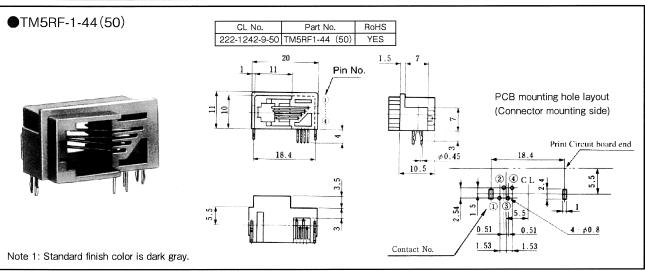


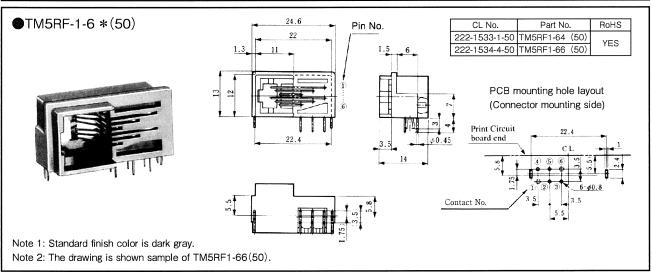
Print Circuit board end

Note 1: Standard finish color is dark gray. Note 2: The drawing is shown sample of TM5RE3-88 (20) .

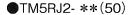


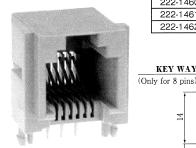






CL 222 TM



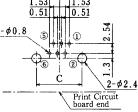


KEY WAY

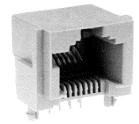
RoHS CL No. Part No. В С 222-1459-0-50 TM5RJ2-44 (50) 12.8 10 10.2 222-1486-3-50 TM5RJ2-62 (50) 14.8 12.2 12 222-1460-0-50 TM5RJ2-64 (50) 14.8 12.2 12 YES TM5RJ2-66 (50) 14.8 12.2 12 222-1461-2-50 222-1462-5-50 TM5RJ2-88 (50) 18.6 16 15

2.5

PCB mounting hole layout (Connector mounting side)



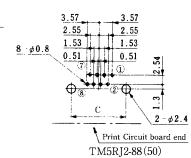
TM5RJ2-66(50)



TM5RJ2-88(50)



TM5RJ2-44,6*



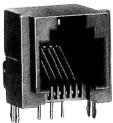
Note 1: Standard finish color is gray.

 $\phi 0.45$

(2.54)

Note 2: The drawing is shown sample of TM5RJ2-88(50).

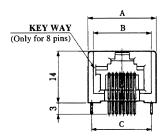
●TM5RJ3- **(50)





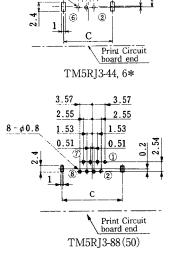
TM5RJ3-88(50)

Ì	CL No.	Part No.	Α	В	С	RoHS
į	222-1363-3-50	TM5RJ3-44 (50)	12.8	10.2	10.76	
į	222-1487-6-50	TM5RJ3-62 (50)	14.8	12.2	12.8	
ĺ	222-1463-8-50	TM5RJ3-64 (50)	14.8	12.2	12.8	YES
	222-1464-0-50	TM5RJ3-66 (50)	14.8	12.2	12.8	
İ	222-1465-3-50	TM5R 13-88 (50)	186	16	166	





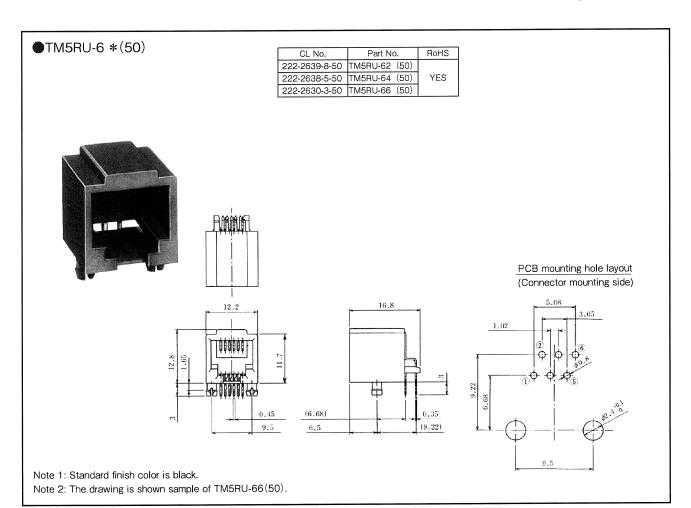
PCB mounting hole layout (Connector mounting side)



Note 1: Standard finish color is gray.

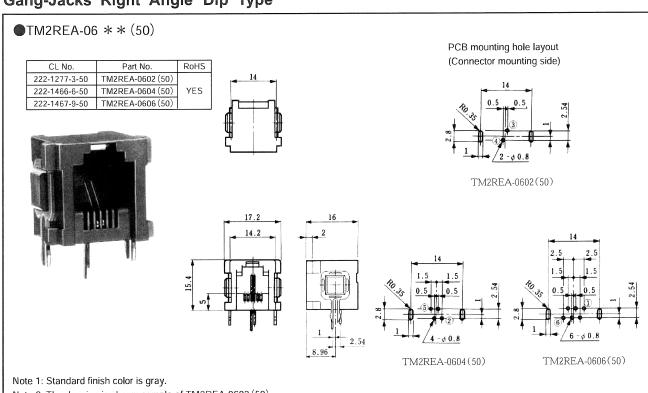
(2.54)

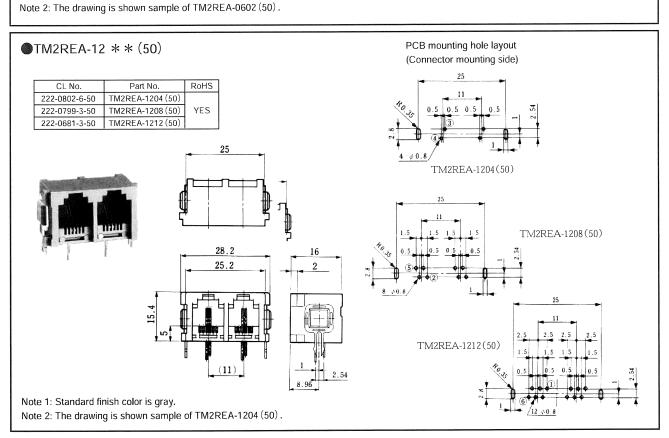
Note 2: The drawing is shown sample of TM5RJ3-88(50).

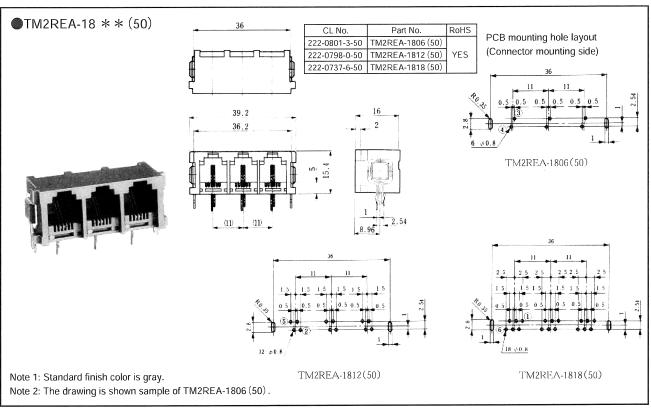


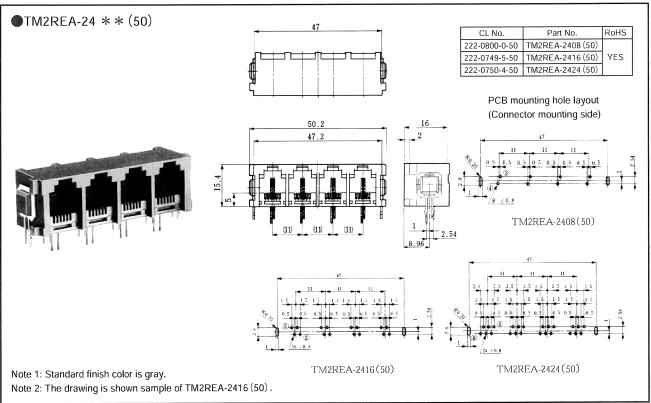
CL 222 TM

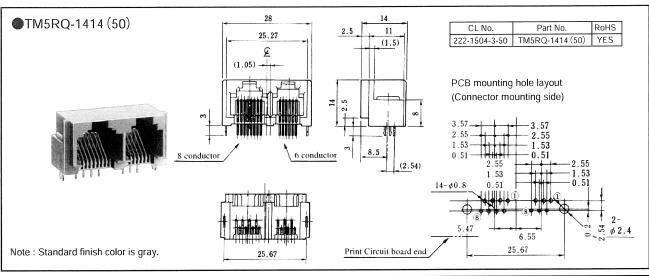
Gang-Jacks Right Angle Dip Type

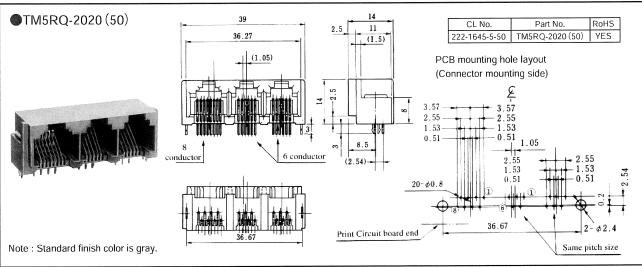


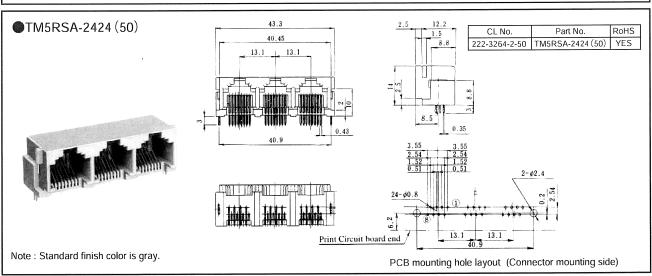


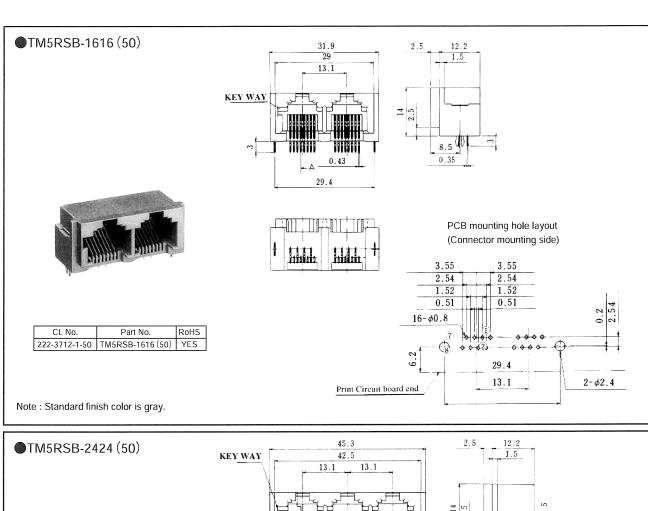


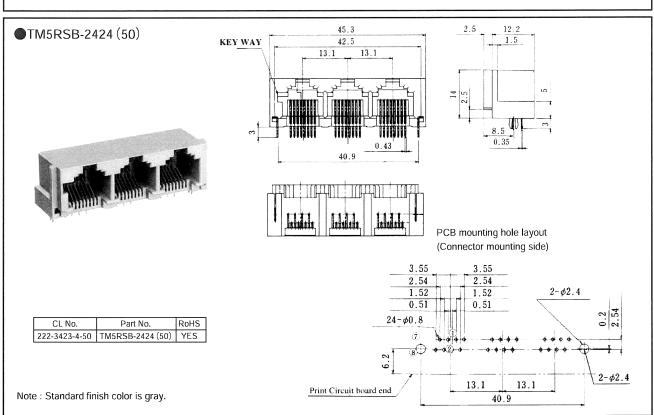












EIGHT-CONDUCTOR LOW PROFILE JACKS

GENERAL

The TM5RL Series are small 8-contact modular connectors designed to be 11.7 mm in height and 23% smaller in volume than our former models to meet the demand for smaller and thinner electronic equipment.

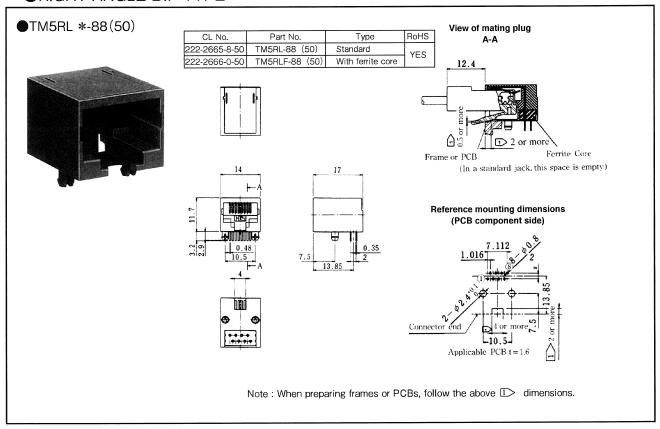
OFEATURES

- (1) 11.7 mm in height above PCB surface (shielded jacks: 11.9 mm)
- (2) 23% smaller in volume than our former models
- (3) Space-saving: 14 mm (14.6 mm) in width and 17 mm (7.6 mm) in depth. (): shielded jacks
- (4) EMI-protected ferrite and shielded jacks available.
- (5) Ferrite and shielded jacks use the same connector body as standard jacks, requiring no change in the PCB for redesigning. (When you plan to redesign a standard PCB to a shielded PCB, select the shielding pattern in advance).
- (6) A quadruple jack is equal to or smaller in size than four TM5RL-88 jacks combined.
- (7) Plugs and jack connectors comply with the ISO 8877 Standard (ISDN interface connector).

OAPPLICATIONS

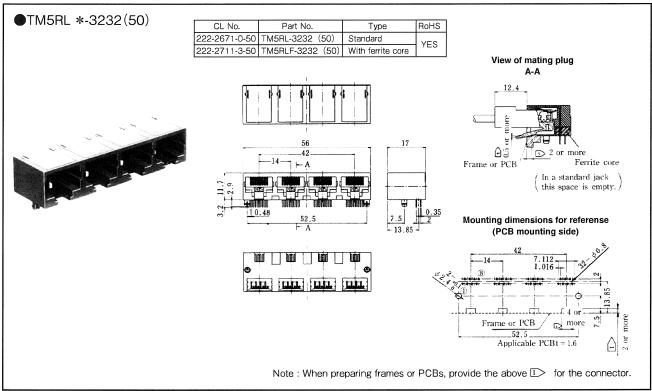
LAN boards, HUB, ISDN terminals, and personal computers.

ORIGHT-ANGLE DIP TYPE

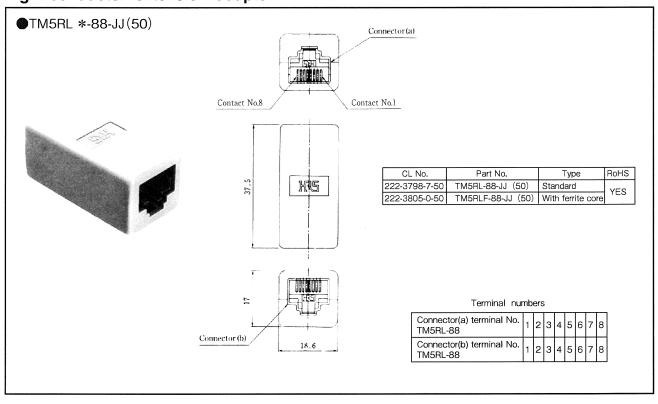


CL 222 TM

Quadruplet right-angle dip



Eight-conductor extension adapter



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