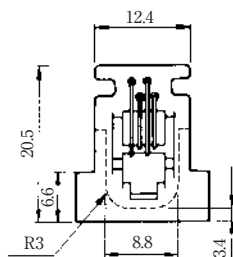
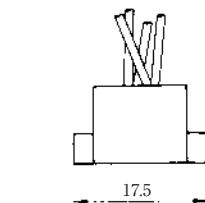
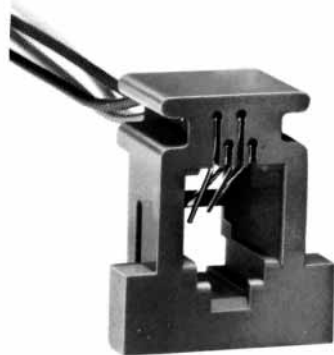


MODULAR CONNECTORS

CL 222 TM

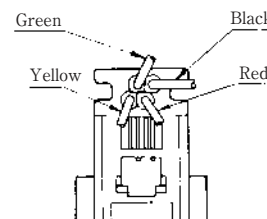
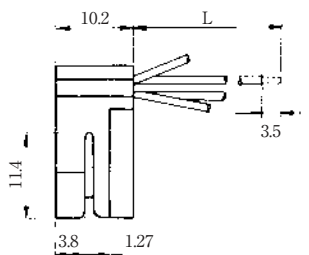
Wire Lead Jack Type

●TM1R-616B44-*



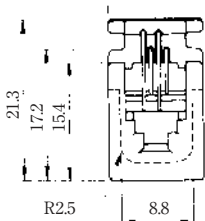
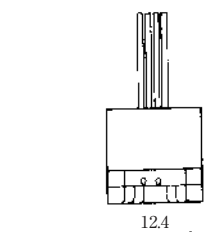
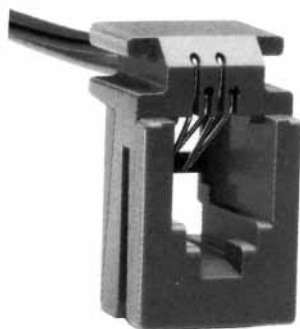
CL No.	Part No.	RoHS
222-4465-0	TM1R-616B44-35S-150M	YES

Color	L (mm)
Yellow	150
Green	150
Red	150
Black	150



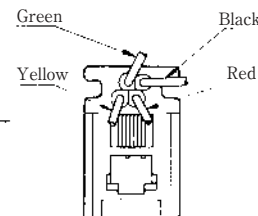
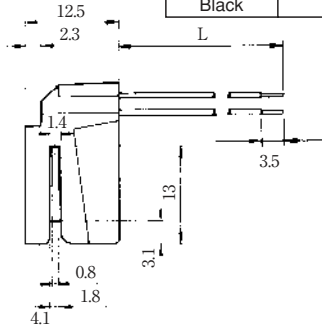
Note: Standard finish color is gray.

●TM1R-616P44-*



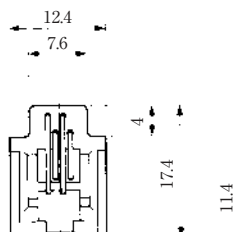
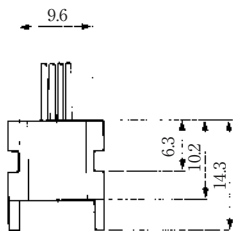
CL No.	Part No.	RoHS
222-4466-2	TM1R-616P44-35S-150M	YES

Color	L (mm)
Yellow	150
Green	150
Red	150
Black	150



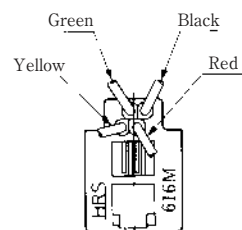
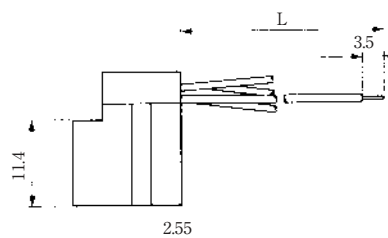
Note: Standard finish color is gray.

●TM1R-616M44-*



CL No.	Part No.	RoHS
222-4451-5	TM1R-616M44-35S-70M	YES

Color	L (mm)
Yellow	70
Green	70
Red	70
Black	70

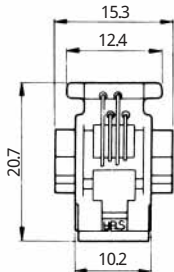
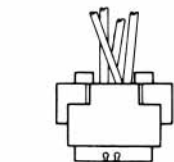
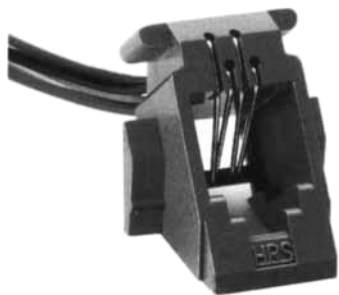


Note: Standard finish color is gray.

MODULAR CONNECTORS

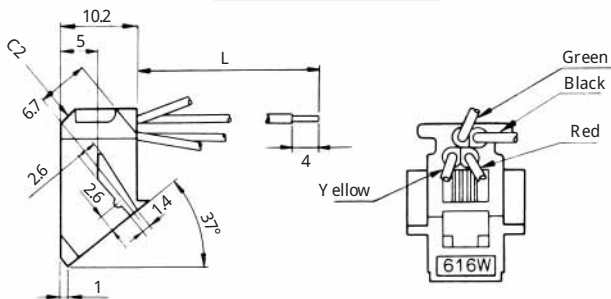
Q 222 TM

• TM1R-616W44-*



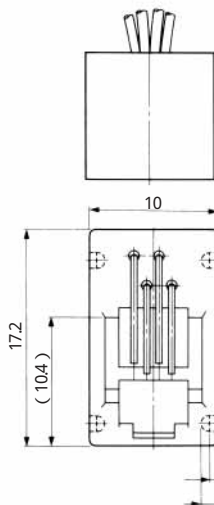
CL No.	Part No.	RoHS
222-4441-1	TM1R-616W44-4S-150M	YES

Color	L (mm)
Yellow	150
Green	150
Red	150
Black	150



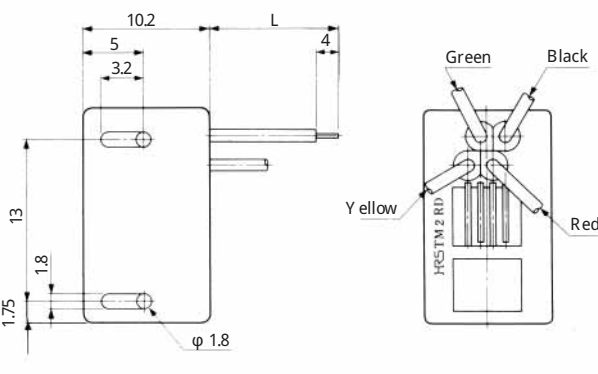
Note: Standard finish color is gray.

• TM2RD-F44-*



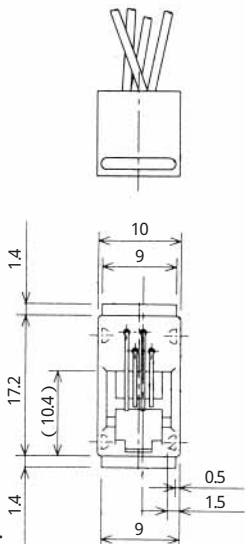
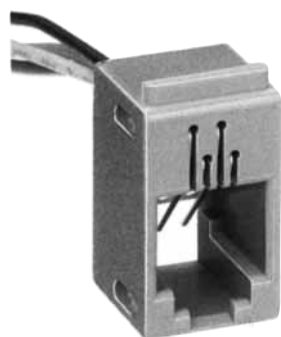
CL No.	Part No.	RoHS
222-4467-5	TM2RD-F44-4S-150M	YES

Color	L (mm)
Yellow	150
Green	150
Red	150
Black	150



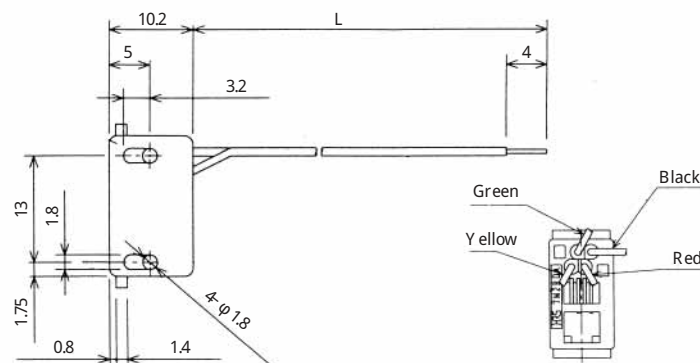
Note: Standard finish color is warm gray.

• TM2RDA-F44-*



CL No.	Part No.	RoHS
CL222-4440-9	TM2RDA-F44-4S-150M	YES

Color	L (mm)
Yellow	150
Green	150
Red	150
Black	150

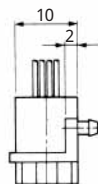
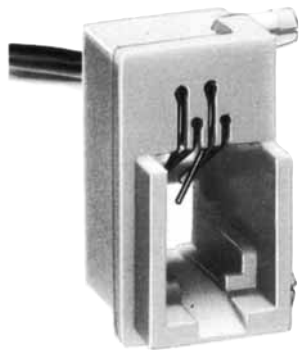


Note: Standard finish color is warm gray.

MODULAR CONNECTORS

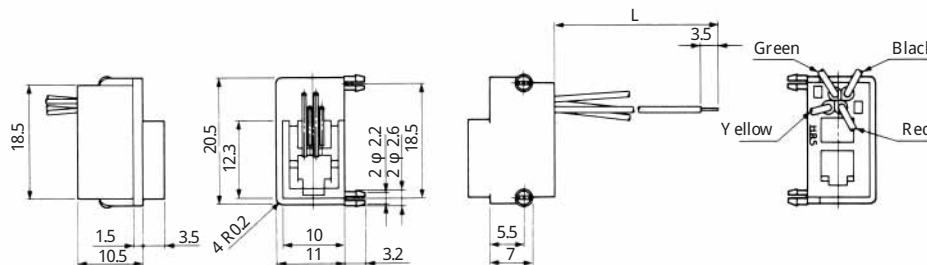
CL 222 TM

• TM6RA-I44- *



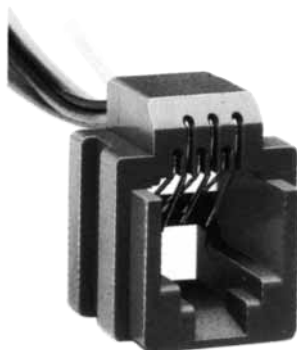
CL No.	Part No.	RoHS
222-4474-0	TM6RA-I44-35S-150M	YES

Color	L (mm)
Yellow	150
Green	150
Red	150
Black	150



Note: Standard finish color is ash gray.

• TM1RV-623K66- *
 • TM1RV-623K64- *
 • TM1RV-623K62- *



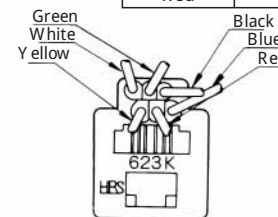
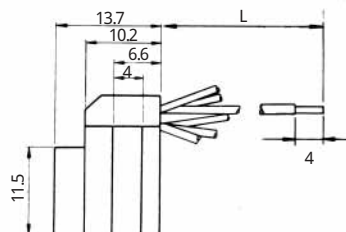
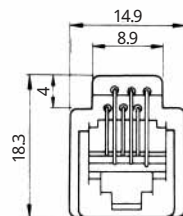
CL No.	Part No.	RoHS	CL No.	Part No.	RoHS
222-4307-9	TM1RV-623K66-4S-150M	YES	222-4473-8	TM1RV-623K64-4S-150M	YES

Color	L (mm)
White	150
Yellow	150
Green	150
Red	150
Black	150
Blue	150

Color	L (mm)
Yellow	150
Green	150
Red	150
Black	150

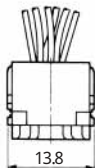
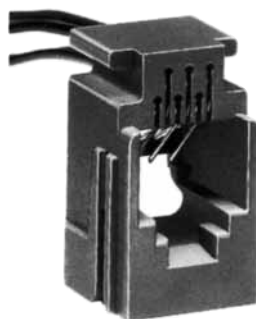
CL No.	Part No.	RoHS
222-4470-0	TM1RV-623K62-4S-150M	YES

Color	L (mm)
Green	150
Red	150



Note1: Standard finish color is gray.
 Note2: The drawing is shown sample of TM1RV-623K66- *

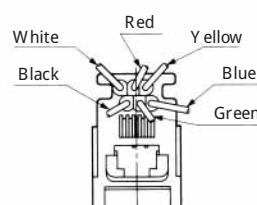
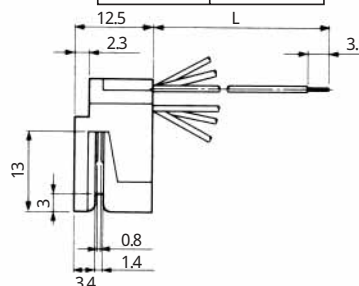
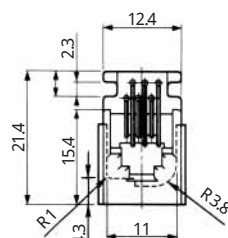
• TM1RV-623P66- *
 • TM1RV-623P64- *



CL No.	Part No.	RoHS	CL No.	Part No.	RoHS
222-4471-2	TM1RV-623P66-35S-150M	YES	222-4425-5	TM1RV-623P64-35S-150M	YES

Color	L (mm)
White	150
Black	150
Red	150
Green	150
Yellow	150
Blue	150

Color	L (mm)
Black	150
Red	150
Green	150
Yellow	150

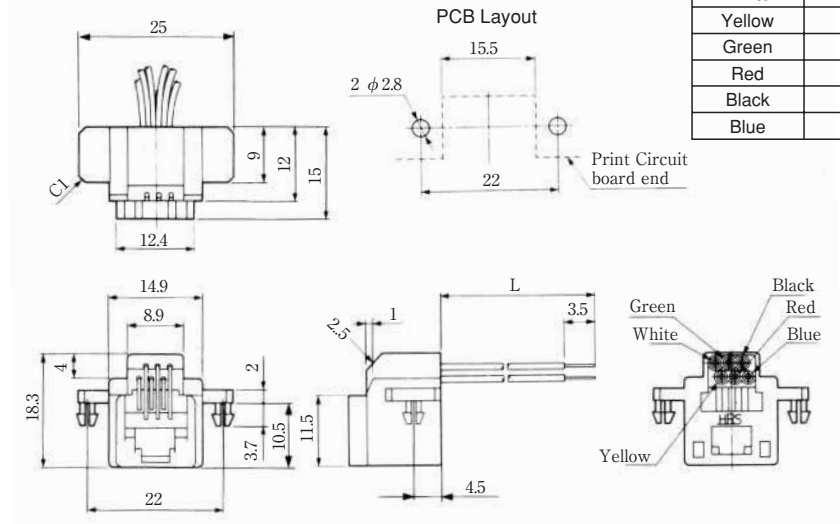
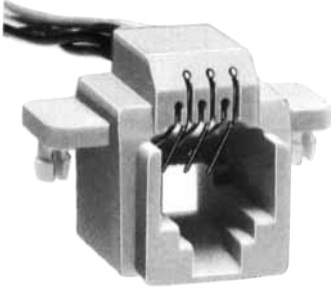


Note1: Standard finish color is gray.
 Note2: The drawing is shown sample of TM1RV-623P66- *

MODULAR CONNECTORS

CL 222 TM

●TM7RV-66-*



CL No.	Part No.	RoHS
222-4472-5	TM7RV-A66-35S-150M	YES

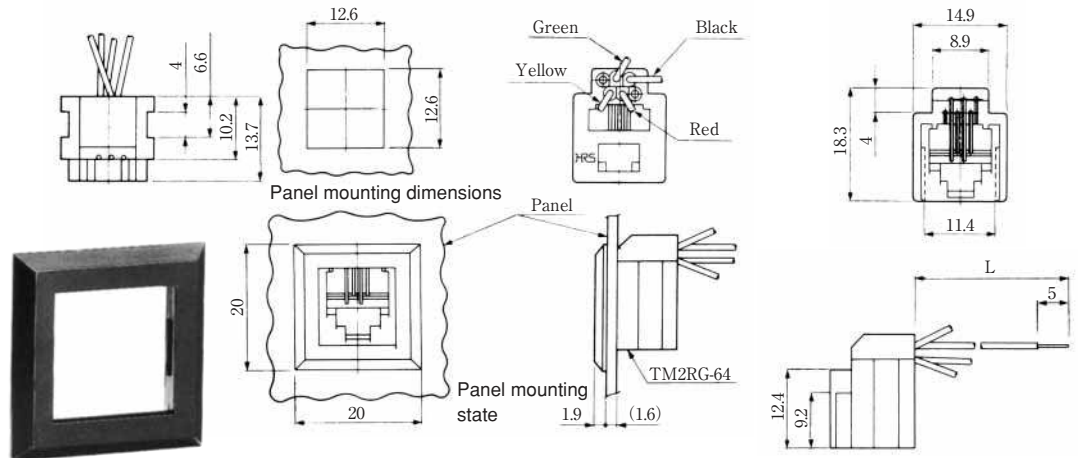
Color	L (mm)
White	150
Yellow	150
Green	150
Red	150
Black	150
Blue	150

Note: Standard finish color is Vanilla white.

●TM2RGV-L66-*

●TM2RGV-L64-*

●TM2RGV-L62-*



CL No.	Part No.	RoHS
222-4462-1	TM2RGV-L66-4S-150M	YES

Color	L (mm)
White	150
Yellow	150
Green	150
Red	150
Black	150
Blue	150

CL No.	Part No.	RoHS
222-4456-9	TM2RGV-L64-4S-150M	YES

Color	L (mm)
Yellow	150
Green	150
Red	150
Black	150

CL No.	Part No.	RoHS
222-4455-6	TM2RGV-L62-4S-150M	YES

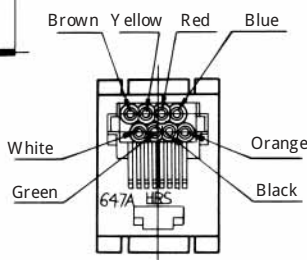
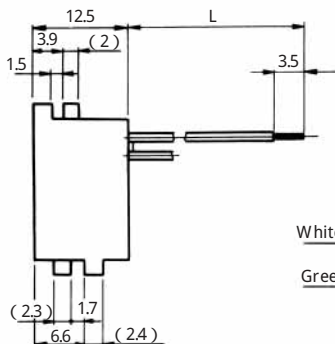
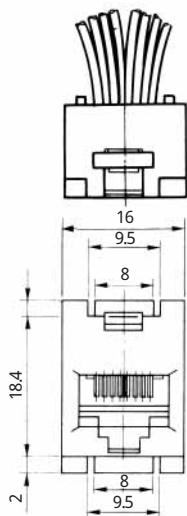
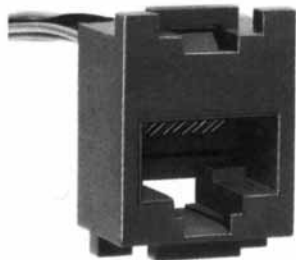
Color	L (mm)
Green	150
Red	150

Note1: Standard finish color is dark brown. Note2: The drawing is shown sample of TM2RGV-L64-*

MODULAR CONNECTORS

CL 222 TM

• TM1RV-647AF88- *

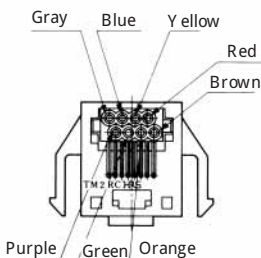
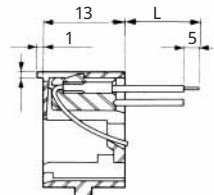
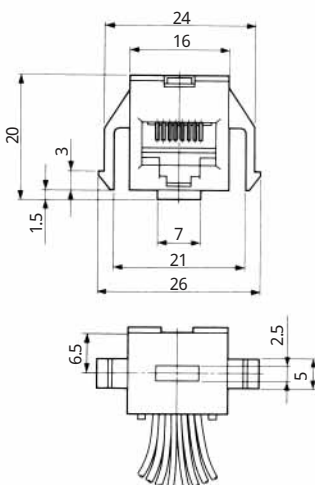
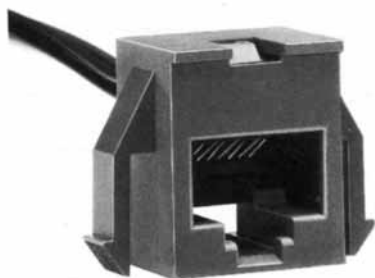


CL No.	Part No.	RoHS
222-4454-3	TM1RV647AF88-35S-150M	YES

Color	L(mm)
Brown	150
White	150
Yellow	150
Green	150
Red	150
Black	150
Blue	150
Orange	150

Note: Standard color is warm gray.

• TM2RC-88- *



CL No.	Part No.	RoHS
222-4434-6	TM2RCV-M88-5S-450M	YES

Color	L(mm)
Gray	450
Purple	450
Blue	450
Green	450
Yellow	450
Orange	450
Red	450
Brown	450

Note: Standard finish color is beige white.