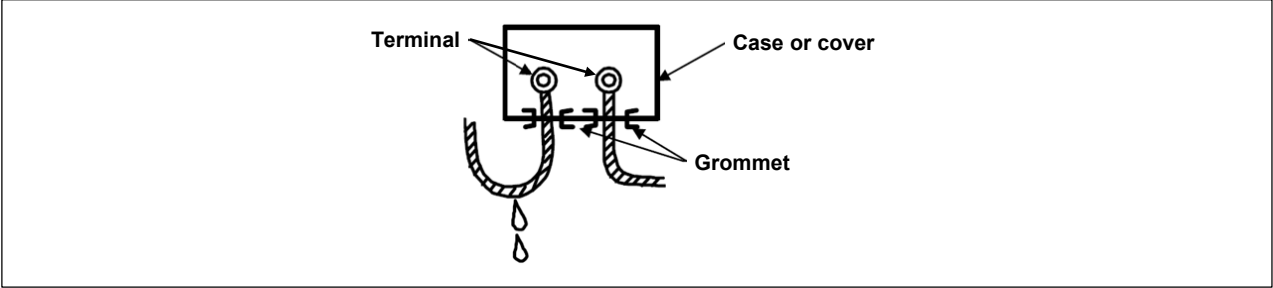


- Adhesive clips should be used only as supplemental parts. (Do not use at places with relative displacement or vibration)
- Especially, in such a place like the engine room where ambient temperature is high, use vinyl- or rubber-coated plate clips or band clips. Do not use non-heat-proof vinyl tape or adhesive clips to bind additional harnesses to the factory-installed harnesses because they will come unstuck due to heat aging.
- Seal with grommet so the water dripping along the wire does not enter the case, and route the harness so the terminals become higher than the harness entrance. Consider that water from tire splash or at cleaning does not enter.

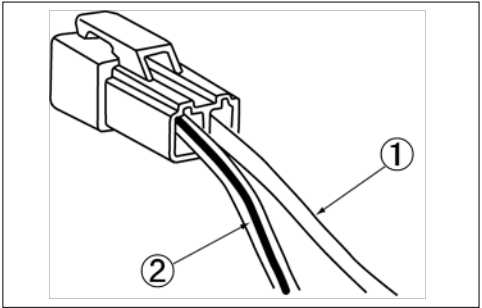
Water proof of case



⑩ Wire color and size

Every wire is covered with insulation material with specific color code. The main wires used for systems are in solid color ① while the sub wires are with stripe ②.

0.5 G / R
Red (stripe color)
Green (base color)
Wire size (0.5mm²)



Color code of wire harness

Color code	Color	Color code	Color	Color code	Color
B	Black	L	Blue	P	Pink
W	White	O	Orange	SB	Sky Blue
R	Red	BR	Brown	V	Violet
G	Green	LG	Light Green		
Y	Yellow	GY	Grey		

- Use the JIS-certified electric wires for automobiles, or equivalent
 - For common area: AV (Low-voltage wire for automobile) or AVS (Thin-walled low-voltage wire for automobile)
 - For high temperature area: AVX (Cross-linked vinyl insulated heat resistant low-voltage wire for automobile) or AEX (Cross-linked polyethylene insulated heat resistant low-voltage wire for automobile)