

Formation: The central conductor is composed of bare or tinned or multistranded copper wires or copper-clad steel wires. Outside which is the insulation layer of solid or foam PE and Aluminum foil and cotton yarns if required. The shield is provided by the braided bare or tinned copper wires. The outermost side is the bouncy protective cover of PVC. This type of cable can be used for communication and signal controlling system.

Model : 3C-2V , RG58/U , RG59/U , 5C-2V , RG6/U , RG11



MESSENGER COAXIAL CABLE



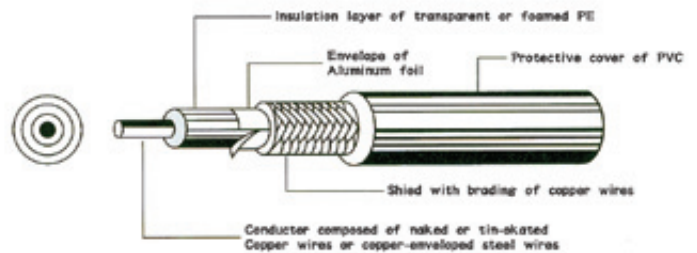
DUAL COAXIAL CABLE



QUAD-SHIELDED/TRL-SHIELDED COAXIAL CABLE



CONTROL CABLE



ALL KINDS OF PACKING APPLICABLE

| ITEM NO | MODEL | CONDUCTOR NO. (mm) | INSULATION DIA. (mm) | MATERIAL | ALUMINUM FOIL | SHIELD WITH BRAIDING | OUTER DIA. OF PROTECTIVE COVER (mm) | RESISTANCE (Ω) |
|---------|----------|--------------------|----------------------|----------|---------------|----------------------|-------------------------------------|----------------|
| LS-6001 | 3C-2V | 1x0.50 | 3.00 ± 0.20 | PE | 10x0.04 | (32-112)x0.12 | 5.00 ± 0.20 | 75 |
| LS-6002 | RG-58/U | 1x0.813 | 3.00 ± 0.20 | PE | 10x0.04 | (32-112)x0.12 | 5.00 ± 0.20 | 75 |
| LS-6003 | RG-58/UR | 19x0.18 | 3.00 ± 0.20 | PE | 10x0.04 | 112x0.12 | 5.00 ± 0.20 | 75 |
| LS-6004 | RG-59/U | 1x0.643 | 3.80 ± 0.20 | PE | 15x0.05 | (32-112)x0.12 | 6.15 ± 0.20 | 75 |
| LS-6005 | RG-6/U | 1x1.00 | 4.80 ± 0.20 | PE | 17x0.05 | (32-112)x0.12 | 7.00 ± 0.20 | 75 |
| LS-6006 | RG-6/UR | 19x0.20 | 4.80 ± 0.20 | PE | 15x0.05 | 144x0.12 | 7.00 ± 0.20 | 50 |
| LS-6007 | RG-6/UR | 7x0.50 | 4.80 ± 0.20 | PE | 15x0.05 | 112x0.12 | 7.00 ± 0.20 | 50 |
| LS-6008 | 5C-2V | 1x0.80 | 3.80 ± 0.20 | PE | 16x0.05 | (32-112)x0.12 | 6.70 ± 0.20 | 75 |
| LS-6009 | 5C-2V | 1x1.00 | 4.80 ± 0.20 | PE | 18x0.05 | (32-112)x0.12 | 7.00 ± 0.20 | 75 |
| LS-6010 | 5C-2VR | 7x0.50 | 4.80 ± 0.20 | PE | 18x0.05 | (32-96)x0.12 | 7.00 ± 0.20 | 75 |
| LS-6011 | RG-11 | 7x0.40 | 7.20 ± 0.20 | PE | 40x0.05 | 192x0.12 | 10.30 ± 0.20 | 75 |