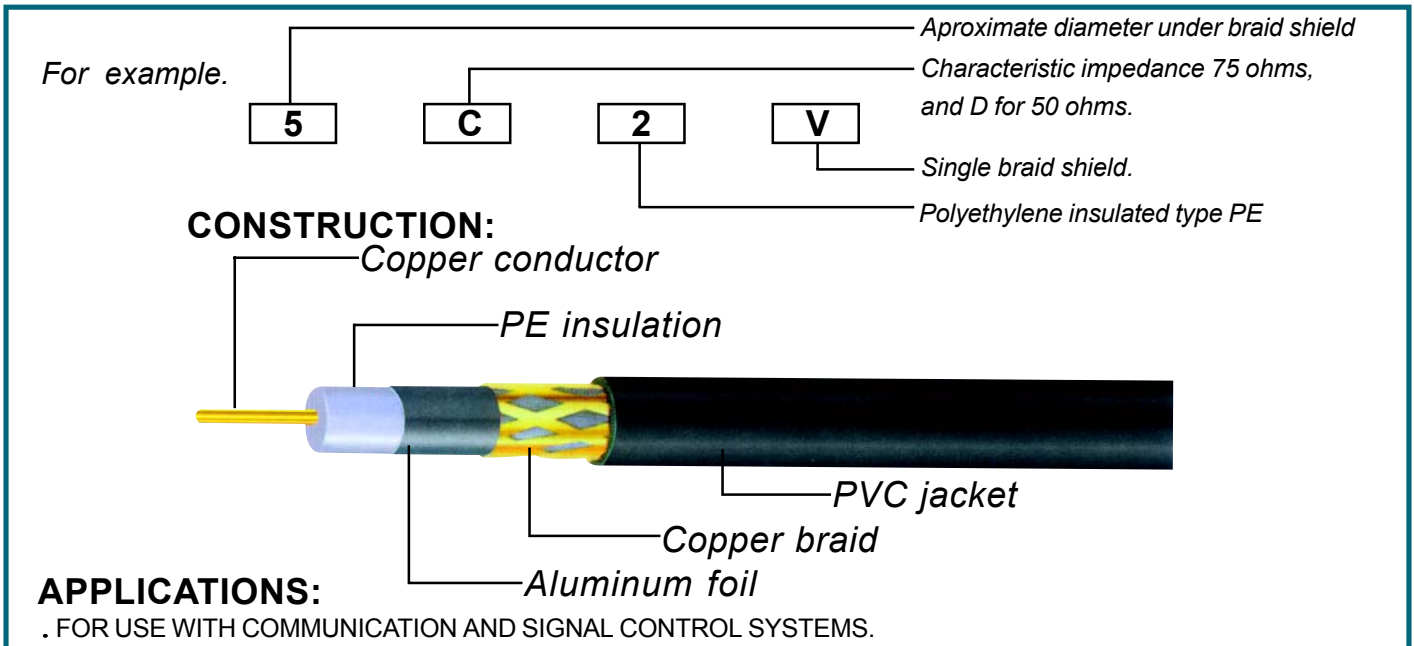
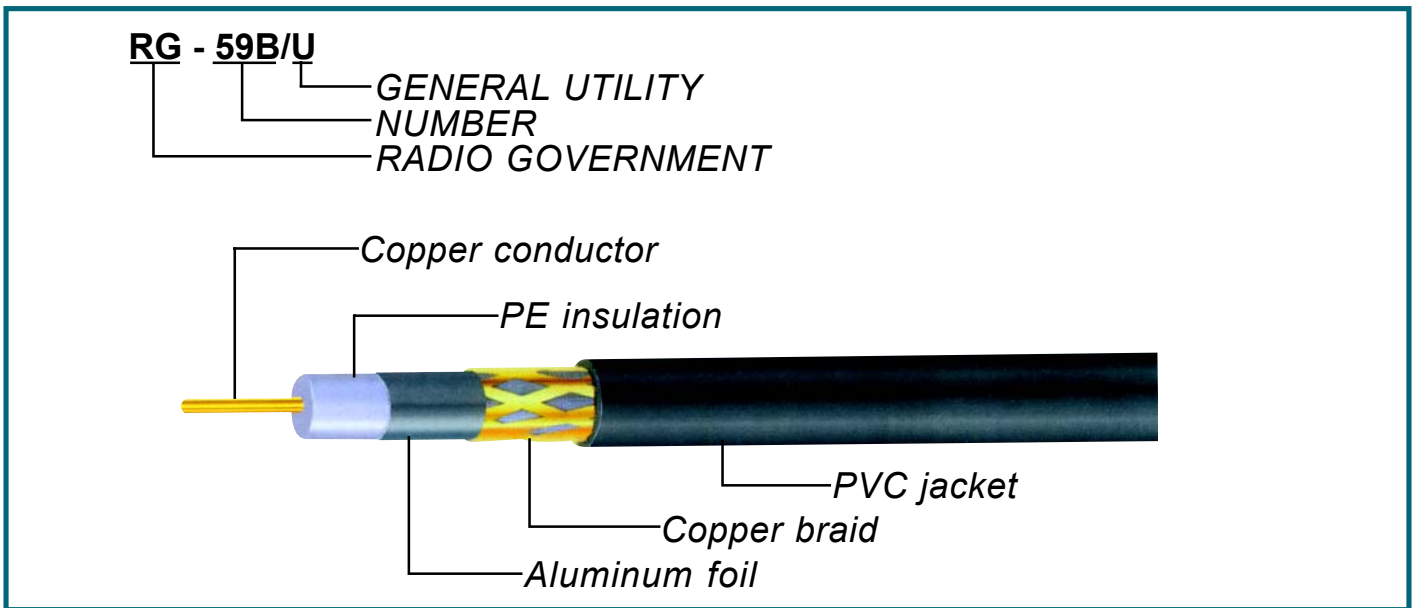


TYPE DESIGNATION:



CABLE TYPE	I N N E R		PE DIELECTRIC CORE DIAMETER	PVC JACKET OVERALL DIAMETER	CHARACTERISTIC IMPEDANCE(10MHz)
	ANNEALED COPPER	DIAMETER			
1.5C-2V	1/0.26	0.26	1.6	2.9	75 ±Δ3
2.5C-2V	1/0.4	0.4	2.4	4	75 ±Δ3
3C-2V	1/0.5	0.5	3.1	5.4	75 ±Δ3
5C-2V	1/0.8	0.8	4.9	7.4	75 ±Δ3
5C-2W	1/0.18	0.8	4.9	8.3	75 ±Δ3
7C-2V	7/0.4	1.2	7.3	10.4	75 ±Δ3
10C-2V	7/0.5	1.5	9.4	13	75 ±Δ3
10C-2W	7/0.5	1.5	9.2	14.2	75 ±Δ3
20C-2V	1/2.9	2.9	19	24.1	75 ±Δ3
3D-2V	7/0.32	0.96	3	5.3	50 ±Δ2
8D-2V	7/0.8	2.4	7.8	11.1	50 ±Δ2
10D-2V	1/2.9	2.4	20.8	13.1	50 ±Δ2
RG-5/U	1/1.29	4.7	4.7	8.4	52.5 ±Δ2.0
RG-6/U	1/0.724	4.7	4.7	8.4	76 ±Δ3
RG-6A-U	1/0.724	4.7	4.7	8.4	75 ±Δ3
RG-7/U	1/0.914	6.35	6.35	9.4	97.5 ±Δ7.5
RG-8/U	7/0.724	7.24	7.24	10.3	52 ±Δ2
RG-8A-U	7/0.724	7.24	7.24	10.3	52 ±Δ2
RG-10/U	7/0.724	7.24	7.24	10.3	52 ±Δ2
RG-11/U	7/0.404	7.24	7.24	10.3	75 ±Δ3
RG-11A/U	7/0.404	7.24	7.24	10.3	75 ±Δ3
RG-12/U	7/0.404	7.24	7.24	10.3	75 ±Δ3
RG-12A/U	7/0.404	7.24	7.24	10.3	75 ±Δ3
RG-13/U	7/0.404	7.11	7.11	10.7	74 ±Δ3
RG-14/U	1/2.59	9.4	9.4	13.8	52 ±Δ2
RG-15/U	1/1.45	9.4	9.4	13.8	76 ±Δ3
RG-17/U	1/4.78	17.3	17.3	22.1	52 ±Δ2
RG-17A/U	1/4.78	17.3	17.3	22.1	52 ±Δ2
RG-18/U	1/4.78	17.3	17.3	22.1	52 ±Δ2
RG-19/U	1/6.35	23.1	23.1	28.5	52 ±Δ2
RG-20/U	1/6.35	23.1	23.1	28.5	95 ±Δ5
RG-22/U	7/0.386 ±Δ2C	7.24	7.24	10.3	95 ±Δ5
RG-22A/U	7/0.386 ±Δ2C	7.24	7.24	10.7	95 ±Δ5
RG-22B/U	7/0.386 ±Δ2C	7.24	7.24	10.7	125 ±Δ5
RG-23/U	7/0.724 ±Δ2C	9.65	9.65	16.5 ±Δ24.0	125 ±Δ5
RG-24/U	7/0.724 ±Δ2C	9.65	9.65	16.5 ±Δ24.0	125 ±Δ5
RG-29/U	1/0.813	0.813	2.95	4.7	53.5 ±Δ2.5
RG-34/U	7/0.724		11.6	15.9	71 ±Δ3
RG-35/U	1/2.90	2.9	17.3	22.1	71 ±Δ3
RG-55/U	1/0.813	0.813	2.9	5	53.5 ±Δ2.5
RG-57/U	7/0.724 ±Δ2C		12	15.9	9.5 ±Δ5
RG-58/U	1/0.813	0.813	2.95	4.95	53.5 ±Δ2.5
RG-58A/U	19/0.18		2.95	4.95	50 ±Δ2
RG-58C/U	19/0.18		2.95	4.95	50 ±Δ2
RG-59/U	1/0.643	0.643	3.71	6.15	73 ±Δ3
RG-59A/U	1/0.643	0.643	3.71	6.15	73 ±Δ3

CONSTRUCTION:



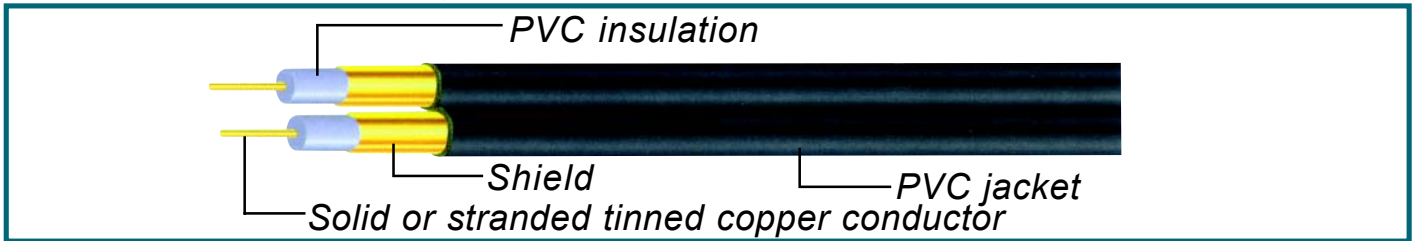
CABLE TYPE	I N N E R		PE DIELECTRIC CORE DIAMETER	PVC JACKET OVERALL DIAMETER	CHARACTERISTIC IMPEDANCE(10MHz)
	ANNEALED COPPER	DIAMETER			
RG-59B/U	1/0.584	0.584	3.71	6.15	75 ±Δ3
RG-62/U	1/0.643	0.643	3.71	6.15	93
RG-62A/U	1/0.643	0.643	3.71	6.15	93 ±Δ5
RG-62B/U	7/0.203	0.203	3.71	6.15	93 ±Δ5
RG-63/U	1/0.643	0.643	7.24	10.3	125
RG-71/U	1/0.643	0.643	3.71	6.4	93
RG-71B/U	1/0.643	0.643	3.71	6.4	93 ±Δ5
RG-74/U	1/2.59	2.59	9.4	13.8	52 ±Δ2
RG-79/U	1/0.643	0.643	7.24	10.3	125
RG-83/U	1/2.59	2.59	6.1	10.4	35 ±Δ1.5
RG-84/U	1/2.90	2.90	17.3	22.1	71 ±Δ3
RG-85/U	1/2.90	2.90	17.3	22.1	71 ±Δ3
RG-89/U	1/0.643	0.643	7.24	16	125
RG-108A/U	7/0.32 ±Δ2C	0.32	2.01	5.97	78 ±Δ7
RG-111/U	7/0.386 ±Δ2C	0.386	7.24	10.7	95 ±Δ5
RG-122/U	27/0.127	0.127	2.44	4.06	50 ±Δ2
RG-130/U	7/0.724 ±Δ2C	0.724	12	15.9	95 ±Δ2
RG-131/U	7/0.724 ±Δ2C	0.724	12	15.9	95 ±Δ2
RG-141A/U	DRAHT/SOLID	0.95	2.95	4.8	50 ±Δ2
RG-142B/U	DRAHT/SOLID	0.95	2.92	5	50 ±Δ2
RG-149/U	7/0.404	0.404	7.2	10.3	75 ±Δ3
RG-164/U	1/2.65	2.65	17.3	22.1	75 ±Δ3
RG-174/U	7/0.16	0.16	1.52	2.54	50 ±Δ2
RG-177/U	DRAHT/SOLID	5	17.3	22.7	50 ±Δ2
RG-178B/U	7 ±Δ0.1	0.3	0.84	1.8	50 ±Δ2
RG-179/U	7 ±Δ0.1	0.3	1.5	2.5	75 ±Δ3
RG-187A/U	7 ±Δ0.1	0.3	1.5	2.6	75 ±Δ3
RG-196A/U	7 ±Δ0.1	0.3	0.84	2.1	50 ±Δ2
RG-210/U	DRAHT/SOLID	0.46	3.7	6.2	93 ±Δ5
RG-213/U	7/0.752	0.752	7.24	10.3	50 ±Δ2
RG-214/U	7/0.752	0.752	7.24	10.8	50 ±Δ2
RG-215/U	7/0.752	0.752	7.24	10.3	50 ±Δ2
RG-216/U	7/0.404	0.404	7.24	10.8	75 ±Δ2
RG-217/U	1/2.69	2.69	9.4	13.8	50 ±Δ2
RG-218/U	1/4.95	4.95	23.1	22.1	50 ±Δ2
RG-219/U	1/4.95	4.95	23.1	22.1	50 ±Δ2
RG-220/U	1/6.6	6.6	23.1	28.5	50 ±Δ2
RG-221/U	1/6.6	6.6	9.4	28.5	50 ±Δ2
RG-222/U	DRAHT/SOLID	1.37	4.7	8.5	50 ±Δ2
RG-223/U	DRAHT/SOLID	0.89	2.95	4.5	50 ±Δ2
RG-224/U	1/2.69	2.69	9.4	13.8	50 ±Δ2
RG-225/U	7 ±Δ0.87	2.64	7.25	10.9	50 ±Δ2
RG-226/U	19 ±Δ0.64	3.18	9.4	12.7	50 ±Δ2
RG-227/U	AMIERT	AMOWED			50 ±Δ2
RG-316/U	19 ±Δ0.2	0.54	1.5	2.5	50 ±Δ2
RG-400/U	DRAHT/SOLID	0.92	2.95	5	50 ±Δ2

PRODUCTION DESCRIPTION:

- SOLID OR STRANDED TINNED COPPER CONDUCTOR.
- COLOR-CODED PVC INSULATION.
- COPPER OR TINNED COPPER WIRE SPIRAL SHIELD.
- PVC JACKETED PARALLEL CORDS.

APPLICATIONS:

- INTERNAL WIRING OF AUDIO AND VIDEO EQUIPMENTS.



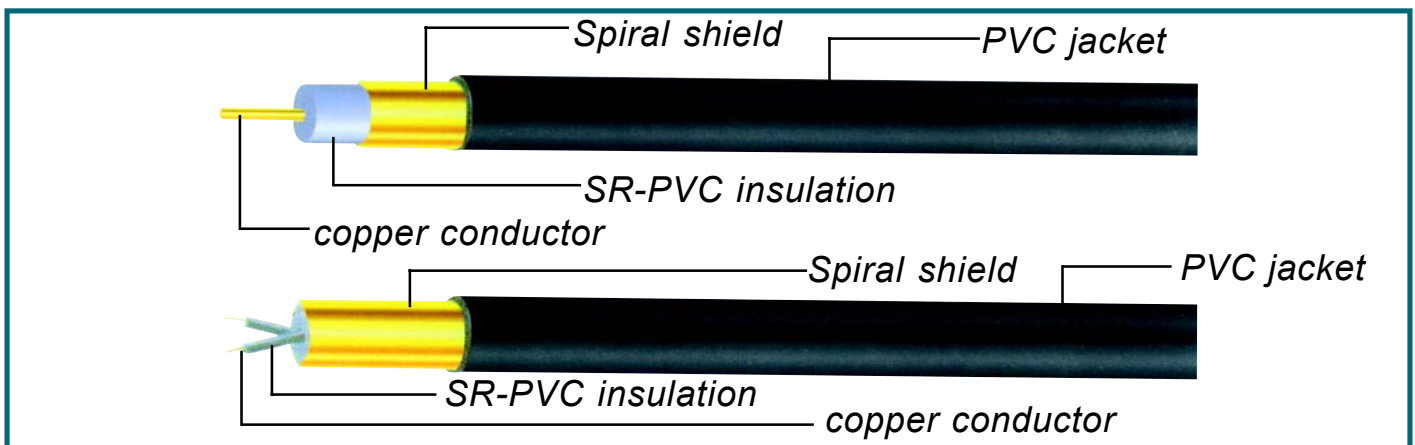
MODEL NO.	AWG	NO OF COND	CONDUCTOR STRANDINGS	INSULATION THICKNESS	SPIRAL SHIELD	JACKET THICKNESS	NOMINAL O.D.
			NO./mm	mm	mm	mm	mm
SS ₄ -1001	26	2	10/0.12	0.32	28/0.12	0.85	3.5
SS ₄ -1002	26	3	10/0.12	0.32	28/0.12	0.89	4.0
SS ₄ -1003	26	4	10/0.12	0.32	28/0.12	0.98	4.5
SS ₄ -1004	26	5	10/0.12	0.32	28/0.12	1.00	5.0
SS ₄ -1005	26	2	10/0.12	0.27	28/0.10	0.40	1.9 ± 3.8
SS ₄ -1006	26	2	10/0.12	0.32	28/0.12	0.53	2.4 ± 4.8
SS ₄ -1007	26	2	10/0.12	0.32	28/0.12	0.63	2.6 ± 5.2
SS ₄ -1008	26	2	10/0.12	0.32	28/0.12	0.73	2.8 ± 5.6
SS ₄ -1009	26	2	10/0.12	0.55	28/0.12	0.88	3.5 ± 7.0
SS ₄ -1010	26	3	10/0.12	0.32	28/0.12	0.83	3.0 ± 9.0
SS ₄ -1011	26	4	10/0.12	0.32	28/0.12	0.58	2.5 ± 10

PRODUCTION DESCRIPTION:

- SOLID OR STRANDED TINNED COPPER CONDUCTOR.
- COLOR-CODED PVC INSULATION.
- COPPER OR TINNED COPPER WIRE SPIRAL SHIELD.
- PVC JACKETED PARALLEL CORDS.

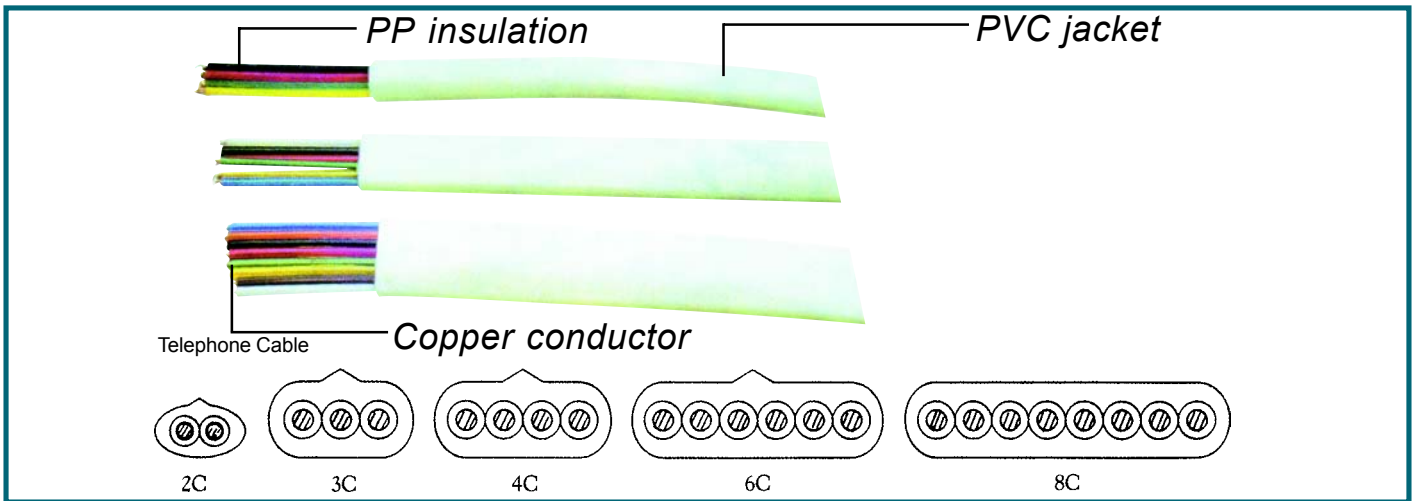
APPLICATIONS:

- FOR USE IN RECORDING STUDIOS, SOUND SYSTEMS AND ELECTRONIC CIRCUITS.



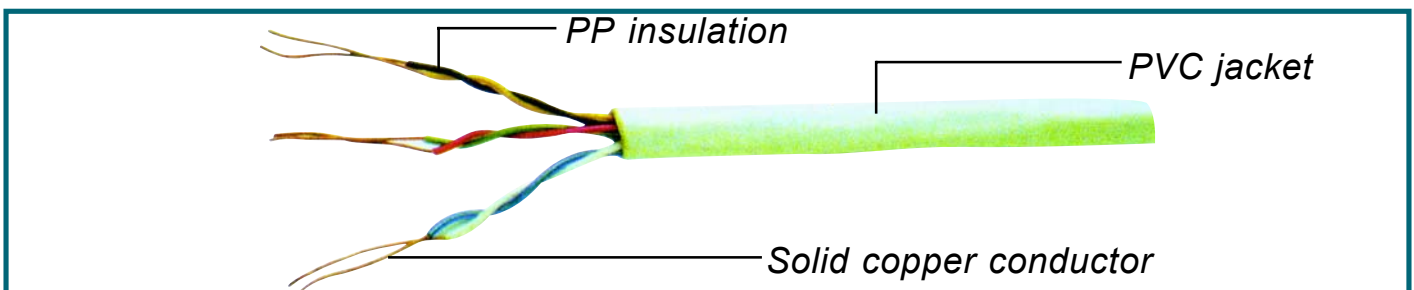
MODEL NO.	AWG	NO OF COND	CONDUCTOR STRANDINGS	INSULATION THICKNESS	SPIRAL SHIELD	JACKET THICKNESS	NOMINAL O.D.
			NO./mm	mm	mm	mm	mm
SS ₄ -1012	26	1	10/0.12	0.32	28/0.12	0.58	2.5
SS ₄ -1013	26	1	10/0.12	0.32	28/0.12	0.83	3.0
SS ₄ -1014	26	1	10/0.12	0.32	28/0.12	1.08	3.5
SS ₄ -1015	26	1	10/0.12	0.32	28/0.12	1.33	4.0
SS ₄ -1016	24	1	20/0.10	0.24	28/0.10	1.33	4.0
SS ₄ -1017	26	1	10/0.12	0.32	28/0.12	1.58	4.5
SS ₄ -1018	26	2	10/0.12	0.32	40/0.12	0.73	3.5
SS ₄ -1019	26		10/0.12	0.32	45/0.12	0.78	4.0
SS ₄ -1020	26		10/0.12	0.32	50/0.12	0.85	4.5

CONSTRUCTION:



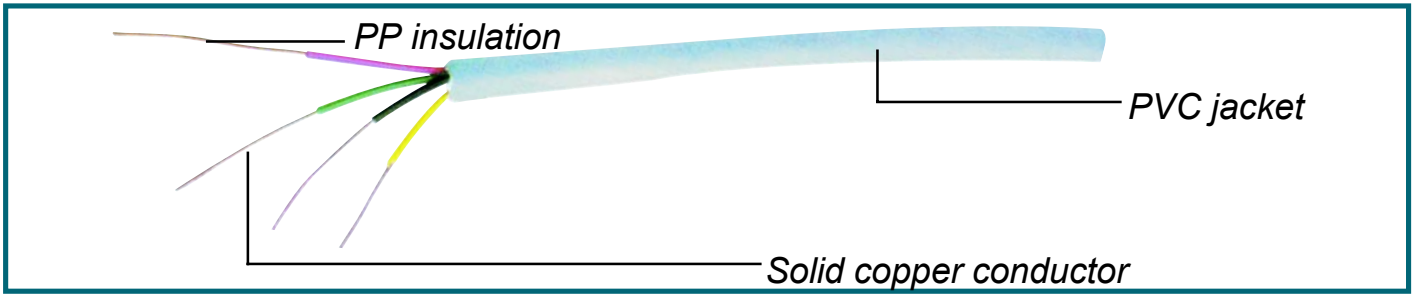
ITEM NO.	AWG	NO OF COND	CONDUCTOR STRANDINGS	INSULATION O.D.	JACKET O.D.
			NO./mm	mm	mm
SS ₄ -1021	26	2	7/0.16	1.05	2.5 ± 0.5
SS ₄ -1022	26	4	7/0.16	1.05	2.5 ± 0.5
SS ₄ -1023	26	6	7/0.16	1.05	2.6 ± 0.6
SS ₄ -1024	26	8	7/0.16	1.05	2.8 ± 0.8
SS ₄ -1025	28	2	7/0.12	0.95	2.5 ± 0.5
SS ₄ -1026	28	4	7/0.12	0.95	2.5 ± 0.5
SS ₄ -1027	28	6	7/0.12	0.95	2.6 ± 0.6
SS ₄ -1028	28	8	7/0.12	0.95	2.8 ± 0.8

CONSTRUCTION:

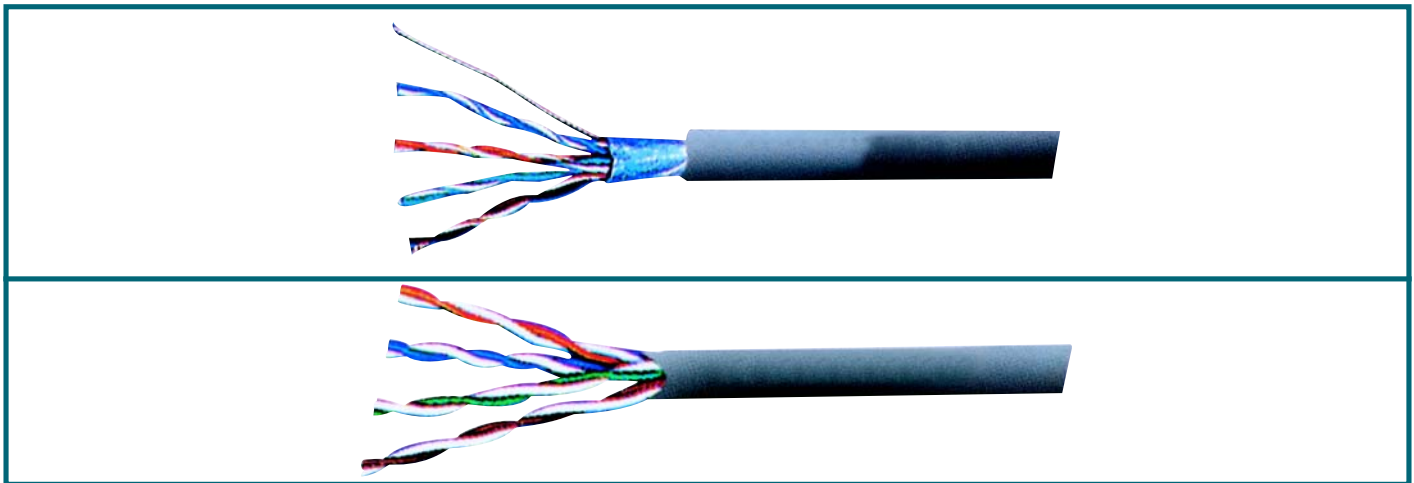


ITEM NO.	AWG	NO OF COND	CONDUCTOR STRANDINGS	INSULATION THICKNESS	INSULATION O.D.	JACKET O.D.
			NO./mm	mm	mm	mm
SS ₄ -1029	22	4	1/0.65	0.20	1.15	4.0
SS ₄ -1030	22	6	1/0.65	0.20	1.15	4.5
SS ₄ -1031	22	8	1/0.65	0.20	1.15	4.8
SS ₄ -1032	24	4	1/0.50	0.29	1.15	4.0
SS ₄ -1033	24	6	1/0.50	0.29	1.15	4.5
SS ₄ -1034	24	8	1/0.50	0.29	1.15	4.8
SS ₄ -1035	26	4	1/0.40	0.34	1.15	4.0
SS ₄ -1036	26	6	1/0.40	0.34	1.15	4.5
SS ₄ -1037	26	8	1/0.40	0.34	1.15	4.8
SS ₄ -1038	28	4	1/0.32	0.39	1.15	4.0
SS ₄ -1039	28	6	1/0.32	0.39	1.15	4.5
SS ₄ -1040	28	8	1/0.32	0.39	1.15	4.8

CONSTRUCTION:

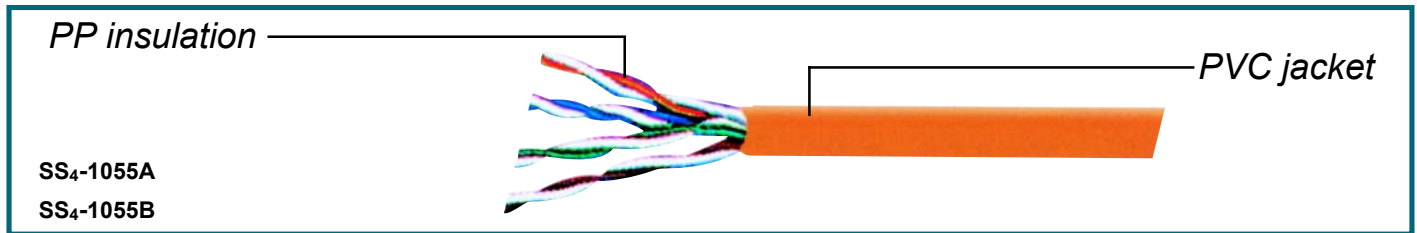


ITEM NO.	AWG	NO OF COND	CONDUCTOR STRANDINGS	INSULATION THICKNESS	INSULATION O.D.	JACKET O.D.
			NO./mm	mm	mm	mm
SS ₄ -1041	22	4	1/0.65	0.20	1.15	4.0
SS ₄ -1042	22	6	1/0.65	0.20	1.15	4.5
SS ₄ -1043	22	8	1/0.65	0.20	1.15	4.8
SS ₄ -1044	24	4	1/0.50	0.29	1.15	4.0
SS ₄ -1045	24	6	1/0.50	0.29	1.15	4.5
SS ₄ -1046	24	8	1/0.50	0.29	1.15	4.8
SS ₄ -1047	26	4	1/0.40	0.34	1.15	4.0
SS ₄ -1048	26	6	1/0.40	0.34	1.15	4.5
SS ₄ -1049	26	8	1/0.40	0.34	1.15	4.8
SS ₄ -1050	28	4	1/0.32	0.39	1.15	4.0
SS ₄ -1051	28	6	1/0.32	0.39	1.15	4.5
SS ₄ -1052	28	8	1/0.32	0.39	1.15	4.8



ITEM NO.	TYPE	NO.OF PAIRS	CONDUCTOR	INSULATION	FOIL	JACKET
SS ₄ -1053A	UTP SOLID	4	1/24AWG BC		NO.	PVC OD:5.3
SS ₄ -1053B	UTP STRANDED	4	7/32AWG BC	POLYETHYLBNE	NO.	PVC OD:5.4
SS ₄ -1054A	S-UTP SOLID	4	1/24AWG BC	FRHDPE	AL-MYLAR&DRAIN WIRE	PVC OD:5.5MM
SS ₄ -1054B	S-UTP STRANDED	4	7/34AWG BC		AL-MYLAR&DRAIN WIRE	PVC OD:5.6MM

UTP CAT.5E LAN CABLE:



SS₄-1055A
SS₄-1055B

STANDARD

Conductor: Bare Copper
Diameter: 0.511mm(24AWG)4Pairs
Insulation: PE
Jacket: Flame Retardant PVC or Low Smoke Zero Halogen

Pair No.	Color
1	White (blue string or ring) /Blue
2	White (orange string or ring) /Orange
3	White (green string or ring) /Green
4	White (brown string or ring) /Brown

STRUCTURE

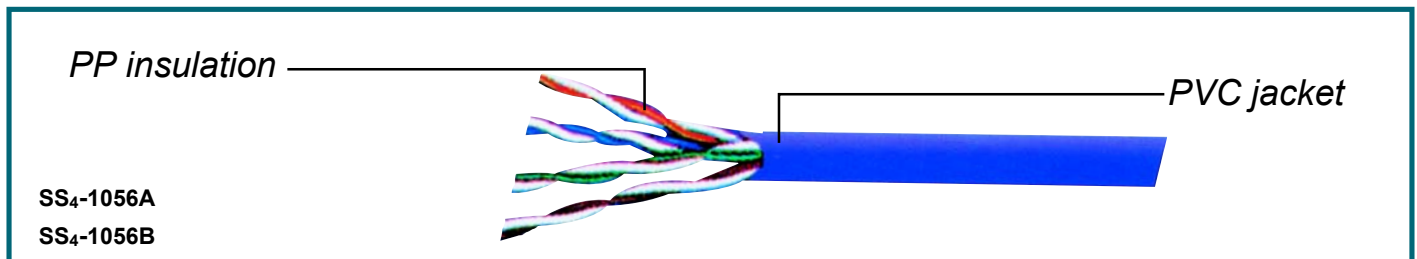
International: ISO/IEC 11801
United States: ANSI/TIA/EIA-568-A
Approved by UL

PROPERTY

Transmission frequency add up to 200MHz

Frequency(MHz)	0.772	1.0	4.0	8.0	10	16	20	25	31.25	62.5	100	200
Attenuation(dB/100m)	--	2.0	4.1	5.8	6.5	8.2	9.3	10.4	11.7	17.0	22.0	32.4
Near-end crosstalk(dB)	--	68	59	54	53	50	48	47	45	41	38	33
Structure return loss(dB)	--	25	25	25	25	25	25	24	23	21	20	18
Characteristic impedance	From 1MHz To 100MHz is 100 ; \hat{A} 15 100MHz To 200MHz is 100 ; \hat{A} 20											

UTP CAT.6E LAN CABLE:



SS₄-1056A
SS₄-1056B

STANDARD

Conductor: Bare Copper
Diameter: 0.56mm(24AWG)4Pairs
Insulation: PE
Jacket: Flame Redardant PVC or Low smoke Zero Halogen

STRUCTURE

International: ISO/IEC 11801
United States: ANSI/TIA/EIA-568-A
Approved with UL standard

Pair No.	Color
1	White (blue string or ring) /Blue
2	White (orange string or ring) /Orange
3	White (green string or ring) /Green
4	White (brown string or ring) /Brown

PROPERTY

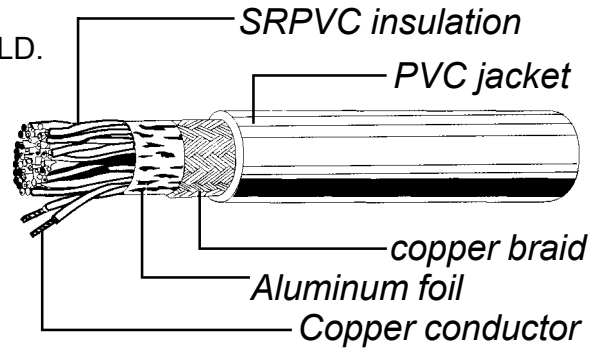
Transmission frequency add up to 300MHz
Specification reference for cat 6 cable
Property exceed standard of TIA/EIA-568-A

Frequency(MHz)	0.772	1.0	4.0	8.0	10	16	20	25	31.25	62.5	100	200
Attenuation(dB/100m)	--	2.0	3.8	5.4	6.0	7.6	8.5	9.6	10.7	15.5	19.9	29.2
Near-end crosstalk(dB)	--	74.3	65.3	60.8	59.3	56.3	54.8	53.3	51.9	47.4	44.3	39.8
Structure return loss(dB)	--	25	25	25	25	25	25	24	23	21	20	18
Characteristic impedance	From 1MHz To 100MHz is 100 ; \hat{A} 15 100MHz To 200MHz is 100 ; \hat{A} 20											

PRODUCTION DESCRIPTION:

- TINNED STRANDED COPPER CONDUCTOR.
- COLOR-CODED SEMI-RIGID PVC INSULATION.
- CORES CABLED UNDER ALUMINUM MYLAR SHIELD.
- TINNED STRANDED COPPER DRAIN WIRE.
- TINNED COPPER BRAID SHIELD, 85% COVERAGE.
- PVC JACKETED COMPUTER AND DATA TRANSMISSION CABLE.
- RATED TEMPERATURE: 80 °C. RATED VOLTAGE: 300VOLTS
- PASSES VW-1SC VERTICAL FLAME TEST.

Constructions:



APPLICATIONS:

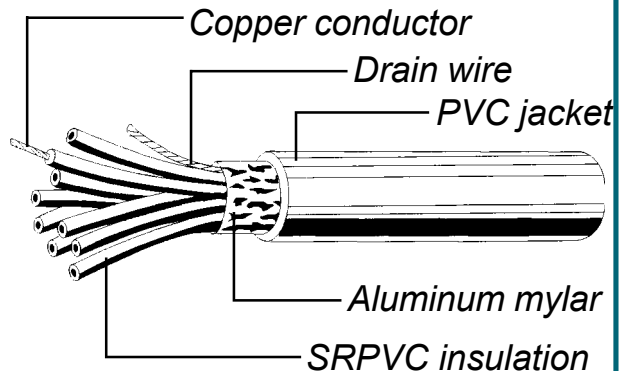
- COMPUTER CABLES FOR EIA RS-232 AND CAD/CAM APPLICATIONS.

TYPE NO.	AWG	CONDUCTOR STRANDINGS NO./mm	NO. OF CORE	INSULATION THICKNESS mm	BRAID SHIELD NO./mm	JACKET THICKNESS mm	NPM. O.D. mm	NOMINAL CAPA.	
								A PF/ft	B PF/ft
SS4-1057	28	7/0.127	3	0.25	16/6/0.127	0.80	4.4	28	51
SS4-1058			4	0.25	16/6/0.127	0.80	4.7	28	51
SS4-1059			5	0.25	16/6/0.127	0.80	4.9	28	51
SS4-1060			6	0.25	16/7/0.127	0.80	4.9	26	47
SS4-1061			7	0.25	16/7/0.127	0.80	5.2	26	47
SS4-1062			8	0.25	16/7/0.127	0.80	5.5	26	47
SS4-1063			9	0.25	16/7/0.127	0.80	5.8	26	47
SS4-1064			10	0.25	16/7/0.127	0.80	5.8	26	47
SS4-1065			15	0.25	16/7/0.127	0.85	6.5	26	47
SS4-1066			25	0.25	16/7/0.127	1.02	8.0	26	47
SS4-1067			37	0.25	24/6/0.127	1.02	9.0	26	47
SS4-1068			50	0.25	24/7/0.127	1.02	10.1	26	47
SS4-1069	26	7/0.16	3	0.25	16/6/0.127	0.80	4.6	32	52
SS4-1070			4	0.25	16/6/0.127	0.80	4.9	32	52
SS4-1071			5	0.25	16/6/0.127	0.80	5.2	32	52
SS4-1072			6	0.25	16/7/0.127	0.80	5.2	28	51
SS4-1073			7	0.25	16/7/0.127	0.80	5.5	28	51
SS4-1074			8	0.25	16/7/0.127	0.80	5.8	28	51
SS4-1075			9	0.25	16/7/0.127	0.80	6.2	28	51
SS4-1076			10	0.25	16/7/0.127	0.80	6.2	28	51
SS4-1077			15	0.25	16/7/0.127	0.85	8.0	28	51
SS4-1078			25	0.25	24/6/0.127	1.02	8.6	28	51
SS4-1079			37	0.25	24/7/0.127	1.02	9.7	28	51
SS4-1080	50	0.25	24/6/0.127	1.02	11.0	28	51		

PRODUCTION DESCRIPTION:

- TINNED STRANDED COPPER CONDUCTOR.
- COLOR-CODED SEMI-RIGID PVC INSULATION.
- CORES CABLED UNDER ALUMINUM MYLAR SHIELD.
- TINNED STRANDED COPPER DRAIN WIRE.
- PVC JACKETED UNPAIRED COMPUTER AND DATA TRANSMISSION CABLE.
- RATED TEMPERATURE: 80 °C.
- RATED VOLTAGE: 300VOLTS
- PASSES VW-1SC VERTICAL FLAME TEST.

Constructions:

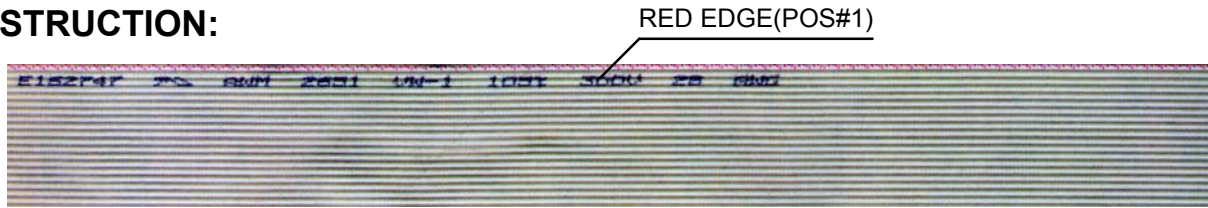


APPLICATIONS:

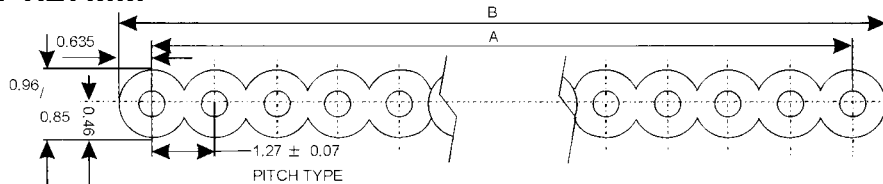
- SOUND BROADCAST: AUDIO, INSTRUMENTATION AND COMPUTER CABLE FOR EIA RS-232 APPLICATIONS.

TYPE NO.	AWG	CONDUCTOR STRANDINGS NO./mm	NO. OF CORE	INSULATION THICKNESS	JACKET CHICKNESS	NPM. O.D.	NOMINAL CAPA.	
				mm	mm		A PF/ft	B PF/ft
SS4-1081	28	7/0.127	3	0.25	0.80	3.8	28	51
SS4-1082			4	0.25	0.80	4.1	28	51
SS4-1083			5	0.25	0.80	4.3	28	51
SS4-1084			6	0.25	0.80	4.3	26	47
SS4-1085			7	0.25	0.80	4.6	26	47
SS4-1086			8	0.25	0.80	4.9	26	47
SS4-1087			9	0.25	0.80	5.2	26	47
SS4-1088			10	0.25	0.80	5.2	26	47
SS4-1089			15	0.25	0.85	5.9	26	47
SS4-1090			25	0.25	1.02	7.4	26	47
SS4-1091			37	0.25	1.02	8.4	26	47
SS4-1092			50	0.25	1.02	9.5	26	47
SS4-1093	26	7/0.16	3	0.25	0.80	4.0	32	52
SS4-1094			4	0.25	0.80	4.3	32	52
SS4-1095			5	0.25	0.80	4.6	32	52
SS4-1096			6	0.25	0.80	4.6	28	51
SS4-1097			7	0.25	0.80	4.9	28	51
SS4-1098			8	0.25	0.80	5.2	28	51
SS4-1099			9	0.25	0.80	5.6	28	51
SS4-1100			10	0.25	0.80	5.6	28	51
SS4-1101			15	0.25	0.85	6.4	28	51
SS4-1102			25	0.25	1.02	8.0	28	51
SS4-1103			37	0.25	1.02	9.1	28	51
SS4-1104			50	0.25	1.02	10.4	28	51

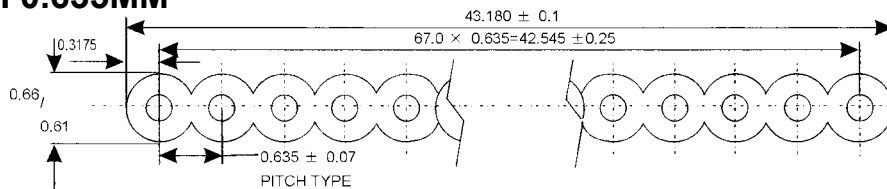
CONSTRUCTION:



UL2651 PITCH 1.27MM



UL2678 PITCH 0.635MM



UL 2651

MODEL NO.	CONDUCTOR			A+/-0.07	NO.CONDUCTOR ; Δ1.27=B
	NO.	AWG	COMPOSITION		
SS4-1105	7	28	7/0.127MM	7.62	8.74
SS4-1106	8	28	7/0.127MM	8.89	10.01
SS4-1107	9	28	7/0.127MM	10.16	11.28
SS4-1108	10	28	7/0.127MM	11.43	12.55
SS4-1109	12	28	7/0.127MM	13.97	15.09
SS4-1110	14	28	7/0.127MM	16.51	17.63
SS4-1111	15	28	7/0.127MM	17.78	18.9
SS4-1112	16	28	7/0.127MM	19.05	20.17
SS4-1113	20	28	7/0.127MM	24.13	25.25
SS4-1114	25	28	7/0.127MM	30.48	31.6
SS4-1115	26	28	7/0.127MM	31.75	32.87
SS4-1116	30	28	7/0.127MM	36.83	37.95
SS4-1117	34	28	7/0.127MM	41.91	43.03
SS4-1118	36	28	7/0.127MM	44.45	45.57
SS4-1119	40	28	7/0.127MM	49.53	50.65
SS4-1120	50	28	7/0.127MM	62.23	63.35
SS4-1121	60	28	7/0.127MM	74.93	76.05
SS4-1122	64	28	7/0.127MM	80.01	81.13

UL 2678

MODEL NO.	CONDUCTOR			A+/-0.25	NO.CONDUCTOR ; Δ0.635 =B+/-0.1
	NO.	AWG	COMPOSITION		
SS4-1123	68	30	7/0.10MM	45.545	48.18