

JIS C 3501

日本規格同軸電纜

LEAD FREE

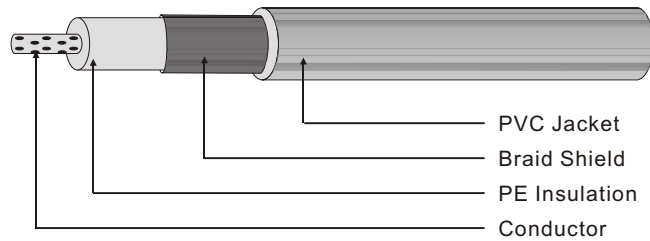
Application

- >> For communication and signal control systems

Characteristics

- >> Low losses and low propagation delays
- >> Crosstalk dkpt to minimum

Construction

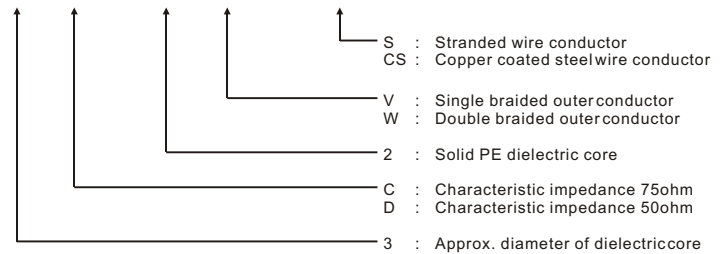


Product Description

- >> Conductor: Solid or stranded, Copper or copper coated steel wire
- >> Insulation: PE
- >> Shield: Braid of copper
- >> Jacket: Colour coded PVC

Type Designation

3 C - 2 V C S



Type	UL Style	Conductor		Insulator		Braid Shield		Jacket Thickness mm	Nomi. O.D. Ohm	Char. Imped. (10MHz) Ohm	Nomi Atten. 100MHz dB/km	Insulation Resistance Ohm-km	Conductor Resistance 20°C Max. Ohm-km	Standard put-up	
		No./mm	MTRL	mm	MTRL	No./mm	MTRL							Ft/coil	M/coil
1.5C-2V	1356	1/0.260	CCS	0.67	LDPE	16/5/0.100	BC	0.40	2.90+/-0.10	75+/-3	96	1000	968	656	200
2.5C-2V	1150	1/0.400	BC	1.00	LDPE	16/6/0.127	BC	0.50	3.90+/-0.10	75+/-3	52	1000	145	656	200
3C-2V	1071	1/0.500	BC	1.30	LDPE	16/7/0.127	BC	0.80	5.40+/-0.15	75+/-3	42	1000	91.4	656	200
5C-2V	1071	1/0.800	BC	2.05	LDPE	16/9/0.140	BC	0.90	7.40+/-0.15	75+/-3	27	1000	35.9	328	100
7C-2V	1354	7/0.405	BC	3.05	LDPE	24/7/0.180	BC	1.00	10.3+/-0.20	75+/-3	22	1000	20.7	328	100
10C-2V	-	7/0.500	BC	3.95	LDPE	24/9/0.160	BC	1.50	13.0+/-0.20	75+/-3	18	1000	13.1	328	100
1.5D-2V	1107	7/0.180	BC	0.53	LDPE	16/5/0.100	BC	0.40	2.90+/-0.10	50+/-3	85	1000	110	656	200
2.5D-2V	1150	1/0.800	BC	0.95	LDPE	16/7/0.120	BC	0.50	4.30+/-0.10	50+/-3	45	1000	35.9	656	200
3D-2V	1150	7/0.320	BC	1.00	LDPE	16/6/0.120	BC	0.80	5.30+/-0.15	50+/-3	46	1000	33.3	656	200
5D-2V	1150	1/1.40	BC	1.70	LDPE	24/7/0.120	BC	0.90	7.30+/-0.15	50+/-3	27	1000	11.7	328	100
8D-2V	1354	7/0.805	BC	2.70	LDPE	24/8/0.160	BC	1.20	11.10+/-0.20	50+/-3	20	1000	5.13	328	100
10D-2V	-	1/2.900	BC	3.40	LDPE	24/10/0.200	BC	1.20	13.10+/-0.20	50+/-3	14	1000	2.67	328	100

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