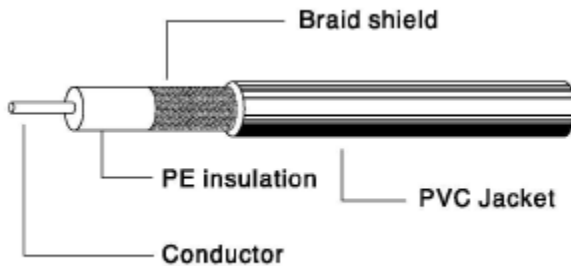


Coaxial Cable

JIS-Type

Construction



Product Description

1. Copper or copper coated steel conductor.
2. Transparent PE insulation.
3. Bare copper braid shield, 95% coverage.
4. Color-coded PVC jacket.
5. Low losses and low propagation delays. Cross-talk kept to minimum.
6. Refers to JIS C 3501

Application:

1. For use with communication and signal control systems.

Type Designation:

3 C - 2 VCS

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Coaxial Cable

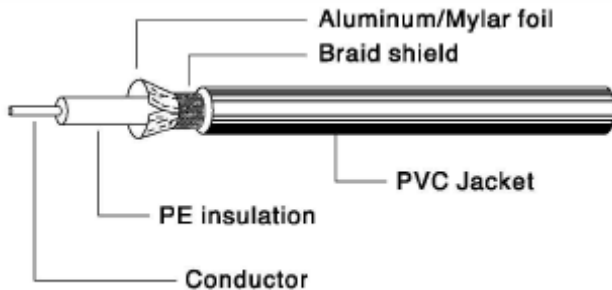
JIS-Type

Part No.	Type	Conductor		Insulation		Braid Shield		Jacket		Nom. Imped. ohm	Nom. Capa. Pf/m	Attenuation 200MHz dB/km
		No./mm	MTRL	OD mm	MTRL	N0./Carr/mm	MTRL	OD mm	MTRL			
HCA2300	1.5C-2V	1/0.26	CW	1.6	PE	5/16/0.10	C	2.9	PVC	75	69	393
HCB2300	1.5C-2VS	7/0.1	C	1.6	PE	5/16/0.10	C	2.9	PVC	75	69	405
HCC3300	2.5C-2V	1/0.4	C	2.4	PE	6/16/0.10	C	4.0	PVC	75	69	251
HCD3300	2.5C-2VS	7/0.14	C	2.4	PE	6/16/0.10	C	4.0	PVC	75	69	300
HCE9300	3C-2V	1/0.5	C	3.1	PE	5/24/0.12	C	5.4	PVC	75	67	194
HCF9300	3C-2VS	7/0.16	C	3.1	PE	5/24/0.12	C	5.4	PVC	75	67	229
HCG9300	3C-2W	1/0.5	C	3.1	PE	5/24/0.12	CC	6.5	PVC	75	67	194
HCI7300	5C-2V	1/0.8	C	4.9	PE	7/24/0.14	C	7.4	PVC	75	67	126
HCJ7300	5C-2VS	7/0.26	C	4.9	PE	7/24/0.14	C	7.4	PVC	75	67	159
HCK7300	5C-2W	1/0.8	C	4.9	PE	7/24/0.14	CC	8.3	PVC	75	67	159
HCL8300	7C-2V	1/1.2	C	7.6	PE	8/24/0.18	C	10.5	PVC	75	67	106
HCM8300	7C-2VS	7/0.4	C	7.3	PE	8/24/0.18	C	10.4	PVC	75	67	106
HCN9300	10C-2V	1/1.4	C	9.0	PE	9/24/0.20	C	11.7	PVC	75	67	86
HCO9300	10C-2VS	7/0.5	C	9.2	PE	9/24/0.20	C	13.1	PVC	75	67	86
HDA2300	0.8D-2V	1/0.26	CW	0.8	PE	5/16/0.08	C	2.0	PVC	50	102	-
HDB2300	1.5D-2V	7/0.18	C	1.6	PE	5/16/0.10	C	2.9	PVC	50	104	410
HDC2300	1.5D-2W	7/0.18	C	1.6	PE	5/16/0.10	C	3.4	PVC	50	100	410
HDD3300	2.5D-2V	1/0.8	C	2.7	PE	6/16/0.12	C	4.3	PVC	50	100	225
HDF9300	3D-2VS	7/0.32	C	3.0	PE	5/24/0.12	C	5.3	PVC	50	100	230
HDG9300	3D-2V	1/0.9	C	3.0	PE	5/24/0.12	C	5.3	PVC	50	100	200
HDH9300	3D-2W	7/0.32	C	3.0	PE	5/24/0.12	CC	6.4	PVC	50	100	230
HDI7300	5D-2V	1/1.4	C	4.8	PE	7/24/0.14	C	7.3	PVC	50	100	145
HDJ7300	5D-2VS	7/0.5	C	4.8	PE	7/24/0.14	C	7.3	PVC	50	100	149
HDK7300	5D-2W	1/1.4	C	4.8	PE	7/24/0.14	CC	8.0	PVC	50	100	145
HDL8300	8D-2VS	7/0.8	C	7.8	PE	8/24/0.18	C	11.1	PVC	50	100	95
HDM8300	8D-2V	1/2.3	C	7.8	PE	8/24/0.18	C	11.1	PVC	50	100	88
HDN9300	10D-2V	1/2.9	C	9.7	PE	9/24/0.20	C	13.1	PVC	50	102	70
HDO9300	10D-2VS	7/1.0	C	9.7	PE	9/24/0.20	C	13.1	PVC	50	102	78

Coaxial Cable

JIS-Type

Construction



Product Description

1. Solid annealed copper conductor.
2. Foamed polyethylene insulation.
3. Double sides aluminium foil and tinned copper shield, 100% coverage.
4. Excellent performance in high frequency, low signal, VSWR stability.

Application:

1. 50 Ohm cable suitable for radio transmission, amateur radio and base radio antenna station.

Part No.	Type	Conductor		Insulation		Braid Shield			Jacket		Nom. Imped. ohm	Nom. Capa. Pf/m	Attenuation 200MHz dB/km
		No./mm	MTRL	OD mm	MTRL	No./mm	Coverage	MTRL	OD mm	MTRL			
HFA9300	3D-FB	1/1.0	C	2.9	FPE	DF	95%	T	5.3	PVC	50	83	120
HFB9300	5D-FB	1/1.8	C	5.0	FPE	DF	95%	T	7.4	PVC	50	83	96
HFC9300	8D-FB	1/2.6	C	7.5	FPE	DF	95%	T	11.1	PVC	50	83	70
HFD9300	10D-FB	1/3.5	C	9.7	FPE	DF	95%	T	13.1	PVC	50	83	49
HFE9300	12D-FB	1/4.2	C	12.0	FPE	DF	95%	T	15.6	PVC	50	83	96

2. 75 Ohm cable suitable for TV system or satellite receiver.

Part No.	Type	Conductor		Insulation		Braid Shield			Jacket		Nom. Imped. ohm	Nom. Capa. Pf/m	Attenuation 200MHz dB/km
		No./mm	MTRL	OD mm	MTRL	No./mm	Coverage	MTRL	OD mm	MTRL			
HFG9300	4C -FB	1/0.8	C	3.7	FPE	DF	95%	T	6.0	PVC	75	55	116
HFH9300	5C -FB	1/1.05	C	5.0	FPE	DF	95%	T	7.7	PVC	75	55	92
HFI9300	7C-FB	1/1.5	C	7.4	FPE	DF	95%	T	10.2	PVC	75	55	70
HFJ9300	10C-FB	1/2.0	C	9.5	FPE	DF	95%	T	12.7	PVC	75	55	67
HFK9300	5C-FBE	1/1.05	C	5.0	FPE	DF	95%	T	7.7	PVC	75	55	92
HFL9300	7C-FBE	1/1.5	C	7.3	FPE	DF	95%	T	10.2	PVC	75	55	67
HFM9300	10C-FBE	1/2.0	C	9.5	FPE	DF	95%	T	12.7	PVC	75	55	47