

Product Description:

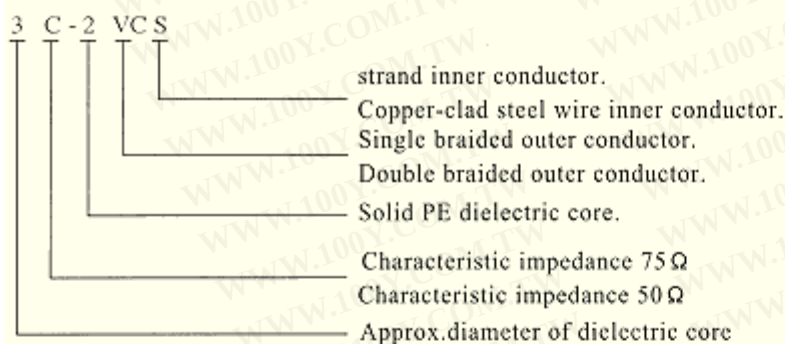
- * Copper or copper coated steel conductor.
- * Transparent PE insulation.
- * Bare copper braid shield, 95% coverage.
- * Low losses and low propagation delays, Crosstalk kept to minimum.
- * Refers to JIS C 3501.

▲說明:

- * 導體使用單條或多條,裸銅或銅包鋼
- * 透明PE絕緣
- * 裸軟銅編織隔離,遮蔽率95%
- * PVC被覆
- * 低損失,傳遞效果高,干擾可減至最小
- * 符合JIS 3501

Type Designation:

品名記號



Applications:

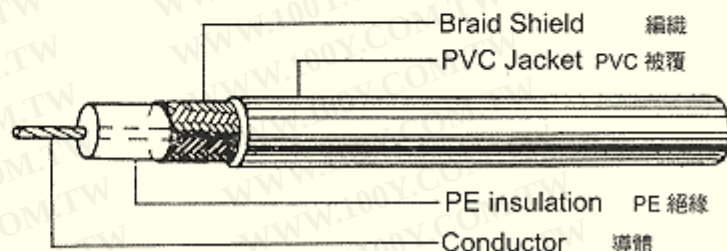
- * For use with communication and signal control systems.

▲應用:

- * 用於傳輸系統或單向控制系統

Construction:

▲構造:



- S:中心導體為絞線構成
- CS:中心導體為銅包鋼線
- V:外部導體(一層編織)
- W:外部導體(二層編織)
- 2:聚乙烯充實絕緣
- C:特性阻抗75
- D:特性阻抗50
- 3:絕緣體概略外徑

Cable Type No.	UL Style	Inner Conductor 中心導體		Insulation 絕緣		Braid 編號		Jacket Thickness 被覆厚度	Overall Diameter 完成外徑	Characterisal Impedance (10 MHz) 特性抗阻	Nominal Attenuation 1 KHz 衰減量	Insulation Resistance 最小絕緣電阻	Insulation Resistance 最大導體電阻	Standard Put-Up 標準長度	
		Material	No./mm	Material	mm	Material	C/N/mm							英制	公制
		材質	線數/線徑	材質	厚度	材質	線數/線徑							ft/coil	M/coil
1.5C-2V	1365	C.C.S.	1/0.26	LD PE	0.67	B.C.	16/5/0.1	0.4	2.9±0.10	75±3	96	1000	968	556	200
2.5C-2V	1150	B.C.	1/0.4	LD PE	1.00	B.C.	16/6/0.127	0.5	3.9±0.10	75±3	52	1000	145	556	200
3C-2V	1071	B.C.	1/0.5	LD PE	1.30	B.C.	16/7/0.127	0.8	5.4±0.15	75±3	42	1000	91.4	556	200
5C-2V	1071	B.C.	1/0.8	LD PE	2.05	B.C.	16/9/0.14	0.9	7.4±0.15	75±3	27	1000	35.9	328	100
7C-2V	1354	B.C.	7/0.405	LD PE	3.05	B.C.	24/7/0.18	1.0	10.3±0.20	75±3	22	1000	20.7	328	100
10C-2V	—	B.C.	7/0.50	LD PE	3.95	B.C.	24/9/0.16	1.5	13.0±0.20	75±3	18	1000	13.1	328	100
1.5D-2V	1107	B.C.	7/0.18	LD PE	0.53	B.C.	16/5/0.1	0.4	2.9±0.10	50±3	85	1000	110	556	200
2.5D-2V	1150	B.C.	1/0.80	LD PE	0.95	B.C.	16/7/0.12	0.5	4.3±0.10	50±3	45	1000	35.9	556	200
3D-2V	1150	B.C.	7/0.32	LD PE	1.00	B.C.	16/6/0.12	0.8	5.3±0.15	50±3	45	1000	33.3	556	200
5D-2V	1150	B.C.	1/1.40	LD PE	1.70	B.C.	24/7/0.12	0.9	7.3±0.15	50±3	27	1000	11.7	328	100
8D-2V	1354	B.C.	7/0.80	LD PE	2.70	B.C.	24/8/0.16	1.2	11.1±0.20	50±3	20	1000	5.13	328	100
10D-2V	—	B.C.	1/2.90	LD PE	3.40	B.C.	24/10/0.2	1.2	13.1±0.20	50±3	14	1000	2.57	328	100