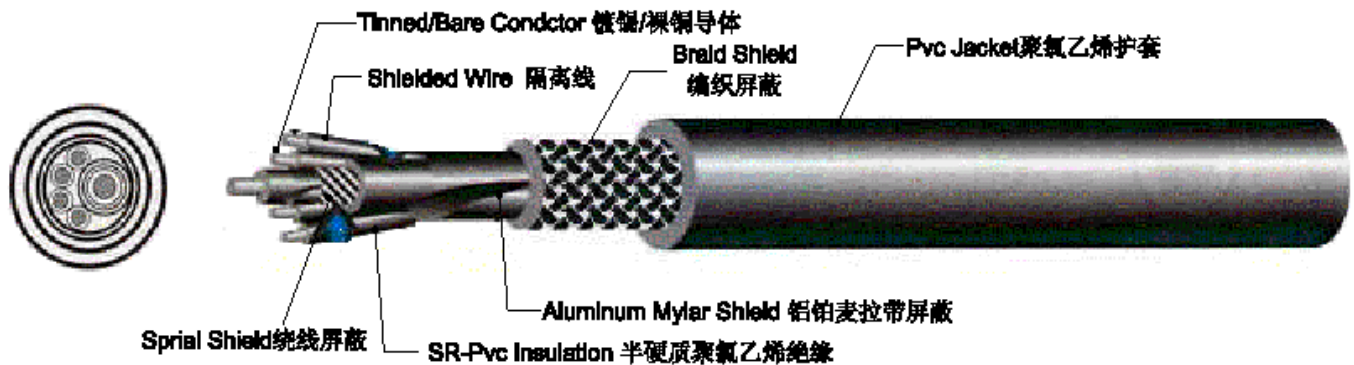


UL 2919 Computer Cable 低电压电脑线



AWM 2919 VW-1 80°C 30V E234411 BETTER C AWM I A 80°C 30V FT1

PRODUCT DESCRIPTION

- Rated temperature: 80°C
Rated voltage: 30V
- Reference standard: UL Subject 758, UL1581 & CSA C22.2 No.210.2
- Stranded tinned or bare copper conductor
- First type core: mini-coaxial cable with foamed PE insulation
- Second type core: colour-coded lead free SR-PVC insulation
- Tinned or bare stranded copper drain wire
- Tinned or bare copper wire braid shield up to 95% coverage (Optional)
- Lead free PVC jacket
- Passes UL VW-1 & CSA FT1 vertical flame test

APPLICATION

For RGB monitor, electronic computers and electric business machines

说明

- 额定温度：80°C
额定电压：30V
- 标准：UL758, UL1581及
CSA C22.2 No.210.2
- 导体使用绞合裸铜或镀锡铜线
- 第一种芯线：发泡聚乙烯绝缘小同轴电缆
- 第二种芯线：半硬质无铅聚氯乙烯绝缘导线
- 裸铜或镀锡铜丝绞合地线
- 裸铜或镀锡铜线编织至95%覆盖率
- 无铅聚氯乙烯护套
- 通过UL VW-1及CSA FT1 垂直耐燃测试

应用

用于RGB显示器、电子计算机或商用机器

Cores	Conductor 导体		insulation 绝缘		shield 屏蔽	Covering 内被		Drain wire	Overall shield 外屏蔽		Jacket 护套		Maximum Resistance at20℃ 最大导体电 阻 Ω/km
	AWG	NO. /mm	Nom. Thick.	Nom. Dia		Nom. Thick. 厚度 mm	Dia 外径 mm		Material 材质	Coverage 覆盖率	Nom. thick 厚度 mm	Nom. Dia. 外径 mm	
芯线数	线规	线数 线径	绝缘 厚度 mm	外径 mm	No. /mm	Nom. Thick. 厚度 mm	Dia 外径 mm	地线 mm					
1	28	7/0.127	0.61	1.60	42/0.12	0.35	2.55	7/0.2	AL	16/7/0.16	1.95	7.90	223
4	24	7/0.2	0.26	1.12	—	—	—						88.9
3	28	7/0.127	0.61	1.60	42/0.12	0.35	2.55	7/0.2	AL	16/7/0.16	0.85	8.00	223
4	24	7/0.2	0.26	1.12	—	—	—						88.9
3	28	7/0.127	0.61	1.60	42/0.12	0.35	2.55	7/0.2	AL	16/7/0.16	0.81	8.00	223
5	24	7/0.2	0.26	1.12	—	—	—						88.9
3	28	7/0.127	0.61	1.60	42/0.12	0.35	2.55	7/0.16	paper	16/6/0.16	0.90	7.90	223
6	26	7/0.16	0.26	1.00	—	—	—						139
3	28	7/0.127	0.61	1.60	42/0.12	0.35	2.55	7/0.2	AL	16/7/0.16	0.85	8.00	223
6	24	7/0.2	0.26	1.12	—	—	—						88.9
3	30	7/0.1	0.5	1.30	39/0.1	0.30	2.10	7/0.127	AL	16/7/0.16	0.95	7.20	354
7	28	7/0.127	0.26	0.90	—	—	—						223
3	28	7/0.127	0.61	1.60	42/0.12	0.35	2.55	7/0.2	AL	16/7/0.16	0.85	8.00	223
7	24	7/0.2	0.26	1.12	—	—	—						88.9
3	30	7/0.1	0.5	1.30	39/0.1	0.30	2.10	—	AL	16/7/0.12	0.85	7.40	354
6	30	7/0.1	0.26	0.82	—	—	—	—					354
2	20	26/0.16	0.26	1.46	—	—	—						34.6
3	28	7/0.127	0.61	1.60	42/0.12	0.35	2.55	7/0.2	AL	16/6/0.16	1.10	8.00	223
8	28	7/0.127	0.12	0.63	—	—	—						223
3	30	7/0.1	0.5	1.30	39/0.1	0.3	2.1	7/0.2	AL	16/7/0.16	0.90	8.50	354
9	28	7/0.127	0.26	0.90	—	—	—						223
3	28	7/0.127	0.61	1.60	42/0.12	0.35	2.55	7/0.16	AL	16/7/0.16	0.85	8.50	223
9	26	7/0.16	0.26	1.00	—	—	—						139
3	28	7/0.127	0.61	1.60	42/0.12	0.35	2.55	7/0.2	AL	16/7/0.16	1.35	9.40	223
9	24	7/0.2	0.26	1.10	—	—	—						88.9
3	28	7/0.127	0.61	1.60	42/0.12	0.35	2.55	7/0.2	AL	16/6/0.16	0.98	8.00	223
10	26	7/0.16	0.26	1.00	—	—	—						139
4	28	7/0.127	0.61	1.60	42/0.12	0.35	2.55	7/0.2	AL	16/7/0.16	0.78	8.20	223
4	24	7/0.2	0.26	1.12	—	—	—						88.9
5	28	7/0.127	0.61	1.60	42/0.12	0.35	2.55	7/0.16	AL		0.76	8.85	223
5	28	7/0.127	0.61	1.60	42/0.12	0.35	2.55	7/0.16	AL	16/7/0.16	0.79	9.00	223
1	26	7/0.16	0.26	1.10	—	—	—						139
5	28	7/0.127	0.61	1.60	16/5/0.1	0.35	2.7	—	AL	16/8/0.16	1.00	9.60	223