



# UL1007 Hook Up Wire 连接线

## ■ Description:

- Rated temperature: 80°C Rated voltage: 300V
- Reference standard: UL Subject 758  
UL1581 & CSA C22.2 No. 210.05
- Tinned or bare, stranded or solid  
copper conductor, 32-16 AWG
- Color-coded lead free PVC insulation
- Uniform insulation thickness to ensure easy stripping and cutting
- Passes UL VW-1 & CSA FT1 vertical flame test

## ■ Application:

For internal wiring of electronic and electrical equipment  
Can be substituted by UL10982 & UL3385

## ■ Construction:

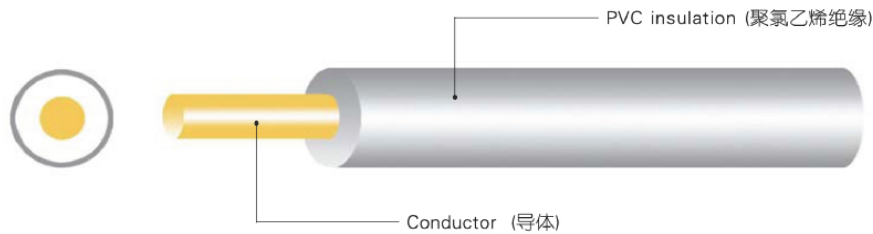
## ■ 说明:

- 额定温度: 80°C 额定电压: 300V
- 标准: UL758UL1581 & CSA C22.2 No. 210.05
- 导体使用32-16 AWG 单根或绞合裸铜或镀锡软铜线
- 无铅聚氯乙烯绝缘
- 绝缘厚度均匀 方便剥皮及剪裁
- 通过UL VW-1 及 CSA FT1 垂直耐燃测试

## ■ 应用:

用于电子、电器设备内部连接 可被UL10982 & UL3385代用

## ■ 构造:



Part No 产品编号	Conductor 导体		Insulation Thickness 绝缘厚度	Insulation Diameter 绝缘直径	Standard Put-up 标准长度		Conductor Resistance at 20°C MAX 最大导体直流电阻
	线号	线数/线径	mm	mm	英制	公制	(Ω/km)
	AWG	No./mm			Ft/coil	M/coil	
1007001	30	7/0.102	0.41	1.1	4000	1220	381
1007002	28	7/0.127		1.2	4000	1220	239
1007003	26	7/0.160		1.3	4000	1220	150
1007004	24	11/0.160		1.4	2000	610	94.2
1007005	22	17/0.160		1.6	2000	610	59.4
1007006	20	26/0.160		1.8	2000	610	36.7
1007007	18	41/0.160		2	2000	610	23.2
1007008	16	26/0.254		2.3	2000	610	14.6
1007009	26	7/0.160 (OS-1)*	0.41	1.3	4000	1220	140
1007010	24	7/0.200 (OS-1)*		1.4	2000	610	87.51
1007011	22	7/0.254 (OS-1)*		1.6	2000	610	55.27
1007012	20	7/0.318 (OS-1)*		1.8	2000	610	34.53
1007013	18	7/0.391 (OS-1)*		2.1	2000	610	21.76
1007014	16	7/0.491 (OS-1)*		2.3	2000	610	13.72
1007015	26	1/0.404	0.41	1.25	4000	1220	143
1007016	24	1/0.511		1.35	4000	1220	89.3
1007017	22	1/0.643		1.5	2000	610	56.4
1007018	20	1/0.813		1.65	2000	610	35.2
1007019	18	1/1.020		1.85	2000	610	22.2
1007020	16	1/1.290		2.15	2000	610	14



# UL1011 Hook Up Wire 连接线

## Description:

- Rated temperature: 80°C Rated voltage: 600V
- Reference standard: UL Subject 758  
UL1581 & CSA C22.2 No. 210.05
- Tinned or bare, stranded or solid copper conductor, 30AWG-2000MC
- Color-coded lead free PVC insulation
- Uniform insulation thickness to ensure easy stripping and cutting
- Passes UL VW-1 & CSA FT1 vertical flame test

## Application:

or internal wiring of electronic and electrical equipment  
Can be substituted by UL10982 & UL3385

## Construction:

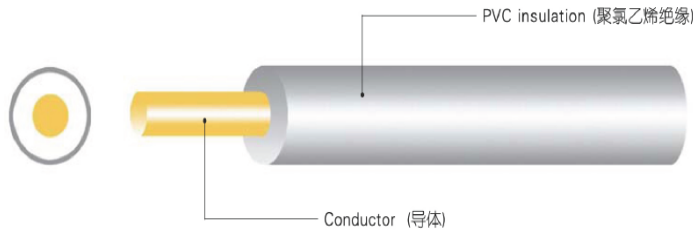
## 说明:

- 额定温度: 80°C 额定电压: 600V
- 标准: UL758 UL1581 & CSA C22.2 No. 210.05
- 导体使用30AWG-2000MCM 单根或绞合裸铜或镀锡软铜线
- 无铅聚氯乙烯绝缘
- 绝缘厚度均匀 方便剥皮及剪裁
- 通过UL VW-1 及 CSA FT1 垂直耐燃测试

## 应用:

用于电子、电器设备内部连接  
可被UL10982 & UL3385代用

## 构造:



Part No 产品编号	Conductor 导体		绝缘厚度 mm	Insulation Diameter 绝缘直径 mm	Standard Put-up 标准长度		Conductor Resistance at 20°C MAX 最大导体直流电阻 (Ω/km)
	线号	线数/线径			英制	公制	
	AWG	No./mm			Ft/coil	M/coil	
1011001	26	7/0.160	0.76	2.05	2000	610	150
1011002	24	11/0.160		2.2	2000	610	94.2
1011003	22	17/0.160		2.35	2000	610	59.4
1011004	20	26/0.160		2.55	2000	610	36.7
1011005	18	16/0.254		2.8	2000	610	23.2
1011006	16	26/0.254		3.05	2000	610	14.6
1011007	14	41/0.254		3.45	1000	305	8.96
1011008	12	65/0.254		3.95	1000	305	5.64
1011009	10	65/0.320		4.6	1000	305	3.54
1011010	26	1/0.404	0.76	2	2000	610	143
1011011	24	1/0.511		2.1	2000	610	89.3
1011012	22	1/0.643		2.2	2000	1220	56.4
1011013	20	1/0.813		2.4	2000	1220	35.2
1011014	18	1/1.020		2.6	2000	610	22.2
1011015	16	1/1.290		2.9	2000	610	14
1011016	14	1/1.630		3.2	1000	305	8.78
1011017	12	1/2.050		3.6	1000	305	5.53
1011018	10	1/2.588		4.2	1000	305	3.47



# UL1013 Hook Up Wire 连接线

## Description:

- Rated temperature: 80°C Rated voltage: 600V
- Reference standard: UL Subject 758, UL1581 & CSA C22.2 No. 210.05
- Tinned or bare, stranded or solid copper conductor, 30AWG-2000MCM
- Color-coded lead free PVC insulation
- Uniform insulation thickness to ensure easy stripping and cutting
- Passes UL VW-1 & CSA FT1 vertical flame test

## Application:

For internal wiring of electronic and electrical equipment  
Can be substituted by UL10982 & UL3385

## Construction:

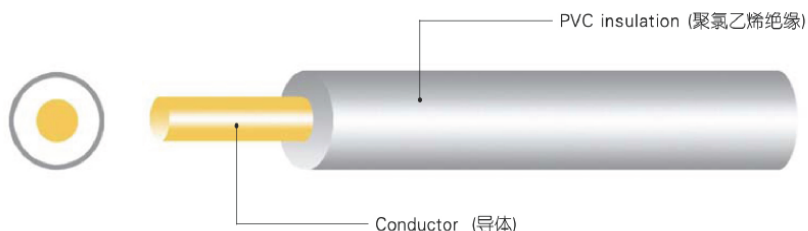
## 说明:

- 额定温度: 80°C 额定电压: 600V
- 标准: UL758 UL1581 & CSA C22.2 No. 210.05
- 导体使用30AWG-2000MCM 单根或绞合裸铜或镀锡软铜线
- 无铅聚氯乙烯绝缘
- 绝缘厚度均匀 方便剥皮及剪裁
- 通过UL VW-1 及 CSA FT1 垂直耐燃测试

## 应用:

用于电子、电器设备内部连接  
可被UL10982 & UL3385代用

## 构造:



Part No 产品编号	Conductor		Insulation Thickness	Insulation Diameter	Standard Put-up		Conductor Resistance at 20°C MAX
	导体				绝缘厚度	绝缘直径	
	线号	线数/线径	mm	mm			英制
	AWG	No. /mm			Ft/coil	M/coil	(Ω /km)
1013001	26	7/0.160	0.76	2.05	2000	610	150
1013002	24	11/0.160		2.2	2000	610	94.2
1013003	22	17/0.160		2.35	2000	610	59.4
1013004	20	26/0.160		2.55	2000	610	36.7
1013005	18	16/0.254		2.8	2000	610	23.2
1013006	16	26/0.254		3.05	2000	610	14.6
1013007	14	41/0.254		3.45	1000	305	8.96
1013008	12	65/0.254		3.95	1000	305	5.64
1013009	10	65/0.320		4.6	1000	305	3.54
1013010	26	1/0.404	0.76	2	2000	610	143
1013011	24	1/0.511		2.1	2000	610	89.3
1013012	22	1/0.643		2.2	2000	1220	56.4
1013013	20	1/0.813		2.4	2000	1220	35.2
1013014	18	1/1.020		2.6	2000	610	22.2
1013015	16	1/1.290		2.9	2000	610	14
1013016	14	1/1.630		3.2	1000	305	8.78
1013017	12	1/2.050		3.6	1000	305	5.53
1013018	10	1/2.588		4.2	1000	305	3.47



# UL1015 Hook Up Wire 连接线

## Description:

- Rated temperature: 105°C Rated voltage: 600V
- Reference standard: UL Subject 758  
UL1581 & CSA C22.2 No. 210.05
- Tinned or bare, stranded or solid copper conductor, 30-3/0 AWG
- Color-coded lead free PVC insulation
- Uniform insulation thickness to ensure
- Uniform insulation thickness of wire to ensure easy  
easy stripping and cutting

Passes UL VW-1 & CSA FT1 vertical flame test

## Application:

For internal wiring of electronic and electrical  
equipment  
Can be substituted by UL3386

## Construction:

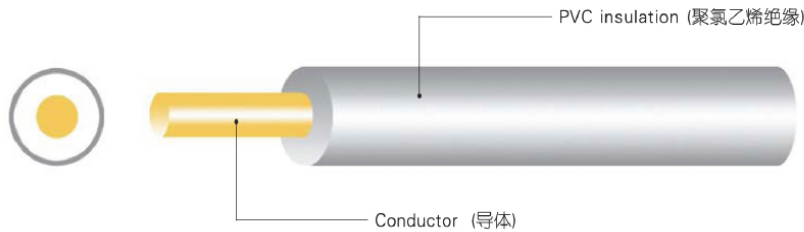
## 说明:

- 额定温度: 105°C 额定电压: 600V
- 标准: UL758 UL1581 & CSA C22.2 No. 210.05
- 导体使用30-3/0 AWG 单根或绞合裸铜或镀锡软铜线
- 无铅聚氯乙烯绝缘
- 绝缘厚度均匀 方便剥皮及剪裁
- 通过UL VW-1 及 CSA FT1 垂直耐燃测试

## 应用:

用于电子、电器设备内部连接 可被UL3386代用

## 构造:



Part No 产品编号	Conductor		Insulation Thickness	Insulation Diameter	Standard Put-up		Conductor Resistance at 20°C MAX
	导体				绝缘厚度	绝缘直径	
	线号	线数/线径	mm	mm			英制
	AWG	No./mm			Ft/coil	M/coil	(Ω/km)
1015001	26	7/0.160	0.79	2.05	2000	610	150
1015002	24	11/0.160		2.2	2000	610	94.2
1015003	22	17/0.160		2.35	2000	610	59.4
1015004	20	26/0.160		2.55	2000	610	36.7
1015005	18	16/0.254		2.8	2000	610	23.2
1015006	16	26/0.254		3.05	2000	610	14.6
1015007	14	41/0.254		3.45	1000	305	8.96
1015008	12	65/0.254		3.95	1000	305	5.64
1015009	10	65/0.320		4.6	1000	305	3.54
1015010	22	7/0.254 (OS-1)*	0.79	2.35	2000	610	55.27
1015011	20	7/0.320 (OS-1)*		2.55	2000	610	34.5
1015012	18	7/0.391 (OS-1)*		2.8	2000	610	21.76
1015013	26	1/0.404	0.79	2	2000	610	143
1015014	24	1/0.511		2.1	2000	610	89.3
1015015	22	1/0.643		2.2	2000	1220	56.4
1015016	20	1/0.813		2.4	2000	1220	35.2
1015017	18	1/1.020		2.6	2000	610	22.2
1015018	16	1/1.290		2.9	2000	610	14
1015019	14	1/1.630		3.2	1000	305	8.78
1015020	12	1/2.050		3.6	1000	305	5.53
1015021	10	1/2.588		4.2	1000	305	3.47



# UL1028 Hook Up Wire 连接线

## Description:

- Rated temperature: 105°C Rated voltage: 600V
- Reference standard: UL Subject 758, UL1581 & CSA C22.2 No. 210.05
- Tinned or bare, stranded or solid copper conductor, 6-22 AWG
- Color-coded lead free PVC insulation
- Uniform insulation thickness to ensure easy stripping and cutting
- Passes UL VW-1 & CSA FT1 vertical flame test

## Application:

For internal wiring of electronic and electrical equipment

## Construction:

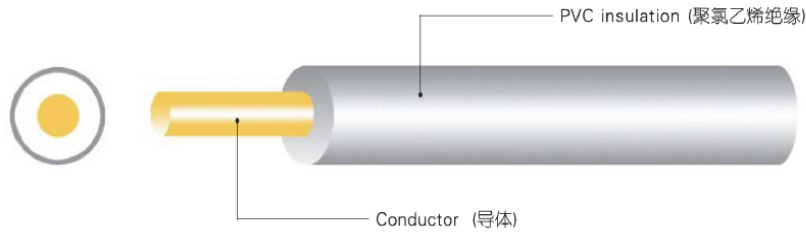
## 说明:

- 额定温度: 105°C 额定电压: 600V
- 标准: UL758 UL1581 & CSA C22.2 No. 210.05
- 导体使用6-22 AWG 单根或绞合裸铜或镀锡软铜线
- 无铅聚氯乙烯绝缘
- 绝缘厚度均匀 方便剥皮及剪裁
- 通过UL VW-1 及 CSA FT1 垂直耐燃测试

## 应用:

用于电子、电器设备内部连接

## 构造:



Part No 产品编号	Conductor		Insulation Thickness	Insulation Diameter	Standard Put-up		Conductor Resistance at 20°C MAX
	导体				绝缘厚度	绝缘直径	
	线号	线数/线径	英制	公制			(Ω/km)
	AWG	No./mm	mm	mm	Ft/coil	M/coil	
1028001	22	17/0.160	1.15	3.1	1000	305	59.4
1028002	20	26/0.160		3.3	1000	305	36.7
1028003	18	41/0.160		3.55	1000	305	23.2
1028004	16	26/0.254		3.85	1000	305	14.6
1028005	14	41/0.254		4.25	1000	305	8.96
1028006	12	65/0.254		4.75	1000	305	5.64
1028007	10	65/0.320		5.7	500	152	3.54
1028008	8	7/37/0.320		6.65	500	152	2.23



# UL1032 Hook Up Wire 连接线

## Description:

- Rated temperature: 90°C
- Rated voltage: 1000V Ac and/or 1200 V D
- Reference standard: UL Subject 758 UL1581 & CSA C22.2 No. 210.05
- Tinned or bare, stranded or solid copper conductor, 30 AWG-2000MCM
- Lead free Color-coded PVC insulation
- Uniform insulation thickness to ensure easy stripping and cutting
- Passes UL VW-1 & CSA FT1 vertical flame test

## Application:

For internal wiring of electronic and electrical equipment  
Can be substituted by UL3275

## Construction:

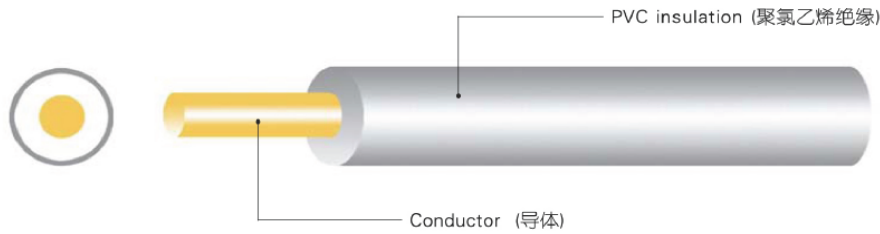
## 说明:

- 额定温度: 90°C
- 额定电压: 1000V Ac and/or 1200 V Dc
- 标准: UL758 UL1581 & CSA C22.2 No. 210.05
- 导体使用 30 AWG-2000MCM 单根或绞合裸铜或镀锡软铜线
- 无铅聚氯乙烯绝缘
- 绝缘厚度均匀 方便剥皮及剪裁
- 通过UL VW-1 及 CSA FT1 垂直耐燃测试

## 应用:

用于电子、电器设备内部联机 可被UL3275代用

## 构造:



Part No 产品编号	Conductor		Insulation Thickness	Insulation Diameter	Standard Put-up		Conductor Resistance at 20°C MAX
	导体				绝缘厚度	绝缘直径	
	线号	线数/线径	英制	公制			
	AWG	No. /mm	mm	mm	Ft/coil	M/coil	(Ω/km)
1032001	24	11/0.160	0.78	2.2	2000	610	94.2
1032002	22	17/0.160		2.4	2000	610	59.4
1032003	20	26/0.160		2.55	2000	610	36.7
1032004	18	41/0.160		2.8	2000	610	23.2
1032005	16	26/0.254		3.1	2000	610	14.6
1032006	14	41/0.254	0.9	3.7	1000	305	8.96
1032007	12	65/0.254	1.02	4.4	1000	305	5.64
1032008	10	65/0.320	1.02	5	1000	305	3.54
1032009	8	7/37/0.200	1.2	6.6	500	152	2.23
1032010	6	19/7/0.360	1.6	8.6	500	152	1.4
1032011	4	7/18/0.460	1.6	9.9	328	100	0.88



# UL1061 Hook Up Wire 连接线

## ■ Description:

- Rated temperature: 80°C Rated voltage: 300V
- Reference standard: UL Subject 758, UL1581 & CSA C22.2 No. 210.05
- Tinned or bare, stranded or solid copper conductor, 30-16 AWG
- Lead free Color-coded SR-PVC insulation
- Uniform insulation thickness to ensure easy stripping and cutting
- Passes UL VW-1 & CSA FT1 vertical flame test

## ■ Application:

For internal wiring of electronic and electrical equipment

## ■ Construction:

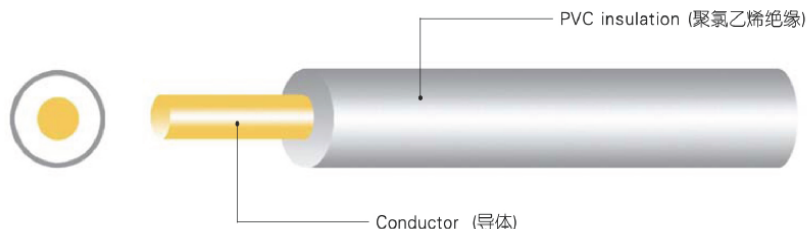
## ■ 说明:

- 额定温度: 80°C 额定电压: 300V
- 标准: UL758 UL1581 & CSA C22.2 No. 210.05
- 导体使用30-16 AWG 单根或绞合裸铜或镀锡铜线
- 无铅聚氯乙烯绝缘
- 绝缘厚度均匀 方便剥皮及剪裁
- 通过UL VW-1 及 CSA FT1 垂直耐燃测试

## ■ 应用:

于电子、电器设备内部连接, 可被UL10602&UL10981代用

## ■ 构造:



Part No 产品编号	Conductor		Insulation Thickness	Insulation Diameter	Standard Put-up		Conductor Resistance at 20°C MAX
	导体				绝缘厚度	绝缘直径	
	线号	线数/线径	mm	mm			英制
	AWG	No./mm			Ft/coil	M/coil	
1061001	30	7/0.102	0.25	0.8	4000	1220	381
1061002	28	7/0.127		0.9	4000	1220	239
1061003	26	7/0.160		1	4000	1220	150
1061004	24	11/0.160		1.1	4000	1220	94.2
1061005	22	17/0.160		1.3	4000	1220	59.4
1061006	20	26/0.160		1.45	2000	610	36.7
1061007	18	41/0.160		1.8	2000	610	23.2
1061008	16	26/0.254		2.1	2000	610	14.6
1061009	30	1/0.254	0.25	0.75	2000	610	361
1061010	28	1/0.320		0.85	2000	610	227
1061011	26	1/0.404		0.95	2000	610	143
1061012	24	1/0.511		1.05	2000	610	89.3
1061013	22	1/0.643		1.15	2000	610	56.4
1061014	20	1/0.813		1.35	2000	610	35.2
1061015	18	1/1.02		1.55	2000	610	22.2
1061016	16	1/1.290		1.8	2000	610	14
1061017	26	7/0.160(0S-1)*	0.25	1	4000	1220	140
1061018	24	7/0.200(0S-1)*		1.1	4000	1220	87.51
1061019	22	7/0.254(0S-1)*		1.3	4000	1220	55.27
1061020	20	7/0.318(0S-1)*		1.5	2000	610	34.5
1061021	18	7/0.390(0S-1)*		1.8	2000	610	21.76



# UL1095 Hook Up Wire 连接线

## Description:

- Related temperature: 80°C Rated voltage: 300V
- Reference standard: UL Subject 758  
UL1581 & CSA C22.2 No. 210.0
- Tinned or bare, stranded or solid copper conductor, 30-16 AWG
- lead free color-coded PVC insulation
- Uniform insulation thickness to ensure easy stripping and cutting
- Passes UL VW-1 & CSA FT1 vertical flame test

## Application:

For internal wiring of electronic and electrical equipment, protection is required where mechanical damage is possible

## Construction:

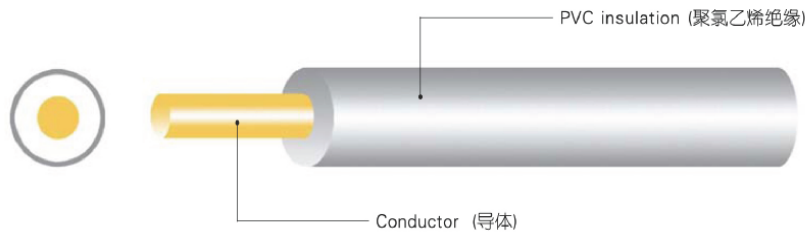
## 说明:

- 额定温度: 80°C 额定电压: 300V
- 标准: UL758 UL1581 & CSA C22.2 No. 210.05
- 导体使用30-16 AWG 单根或绞合裸铜或镀锡铜线
- 无铅聚氯乙烯绝缘
- 绝缘厚度均匀 方便剥皮及剪裁
- 通过UL VW-1 及 CSA FT1 垂直耐燃测试

## 应用:

用于电子、电器设备内部联机，如机械动作会令其磨损，需做适当的保护

## 构造:



Part No 产品编号	Conductor		Insulation Thickness	Insulation Diameter	Standard Put-up		Conductor Resistance at 20°C MAX
	导体				标准长度	最大导体直流电阻	
	线号	线数/线径	英制	公制			
	AWG	No./mm	mm	mm	Ft/coil	M/coil	(Ω/km)
1095001	30	7/0.102	0.3	0.95	4000	1220	381
1095002	28	7/0.127		1.05	4000	1220	239
1095003	26	7/0.160		1.15	4000	1220	150
1095004	24	11/0.160		1.3	4000	1220	94.2
1095005	22	17/0.160		1.4	2000	610	59.4
1007006	20	26/0.160		1.6	2000	610	36.7
1095007	18	41/0.160		1.85	2000	610	23.2
1095008	16	26/0.254		2.15	2000	610	14.6
1095009	30	1/0.254	0.3	0.9	4000	1220	361
1095010	28	1/0.320		1	4000	1220	227
1095011	26	1/0.404		1.05	4000	1220	143
1095012	24	1/0.511		1.15	4000	1220	89.3
1095013	22	1/0.643		1.3	4000	1220	56.4
1095014	20	1/0.813		1.45	2000	610	35.2
1095015	18	1/0.020		1.65	2000	610	22.2
1095016	16	1/1.290		1.95	2000	610	14





# UL1354 Coaxial Cable 同轴电缆

## ■ Description:

- Rated temperature: 60°C or 80°C Rated voltage: 30V
- Reference standard: UL Subject 758  
UL1581 & CSA C22.2 No. 210.05
- Tinned or bare, stranded or solid copper conductor, 44 AWG
- Solid, foamed or FRPE insulation
- Tinned or bare copper wire spiral or braid shield
- Passes UL VW-1 & CSA FT1 vertical flame test

## ■ Application:

For internal or external wiring of TV, radio, receiver, ect

## ■ Construction:

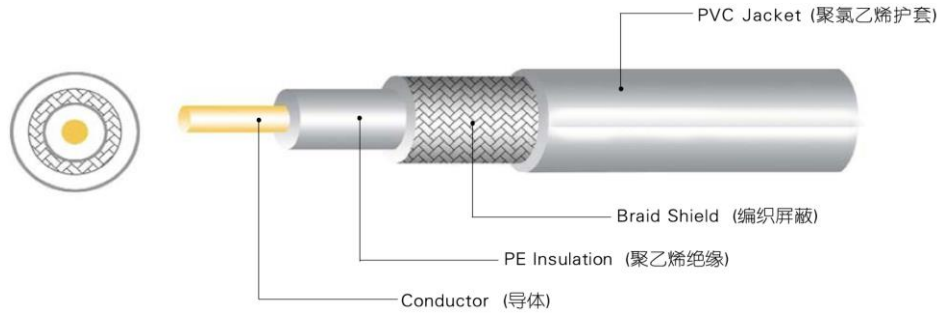
## ■ 说明:

- 额定温度: 60°C 或 80 °C 额定电压: 30V
- 标准: UL758 UL1581 & CSA C22.2 No. 210.05
- 导体使用44 AWG 以上 单根或绞合裸铜或镀锡铜线
- 实心、发泡或耐燃聚乙烯绝缘
- 镀锡铜或裸软铜线缠绕或编织屏蔽方便剥皮及剪裁
- 通过UL VW-1 及 CSA FT1 垂直耐燃测试

## ■ 应用:

用于电视机、收音机、接收机、录像机、及录音机等内部活外部联机

## ■ 构造:



Part No 产品编号	Conductor		Insulation Thickness	Insulation Diameter	Shield	Jacket Thickness 护套厚度	Jacket Diameter 护套直径
	导体						
	线号	线数/线径	绝缘厚度	绝缘直径	屏蔽		
	AWG	No. /mm	mm	mm	No. / No. /mm	mm	mm
1354001	30	7/0.102	0.4	1.1	35/0.10	0.15	1.6
1354002	28	7/0.127	0.6	1.6	16/5/0.10	0.46	3
1354003	28	7/0.160	0.6	1.6	42/0.12	0.35	2.6
1354004	26	7/0.160	0.5	1.5	16/5/0.10	0.3	2.5
1354005	24	1/0.500	1.2	2.95	16/5/0.12	0.76	5



# UL1365 Coaxial Cable 同轴电缆

## Description:

- Rated temperature: 60°C Rated voltage: 300V
- Reference standard: UL Subject 758  
UL1581 & CSA C22.2 No. 210.05
- Tinned or bare, stranded or solid  
copper conductor alloy conductor, 30-16 AWG
- PE or FRPE insulation
- Tinned or bare copper wire braid shield
- Passes UL VW-1 & CSA FT1 vertical flame test

## Application:

For internal wiring of of electronic equipment

## Construction:

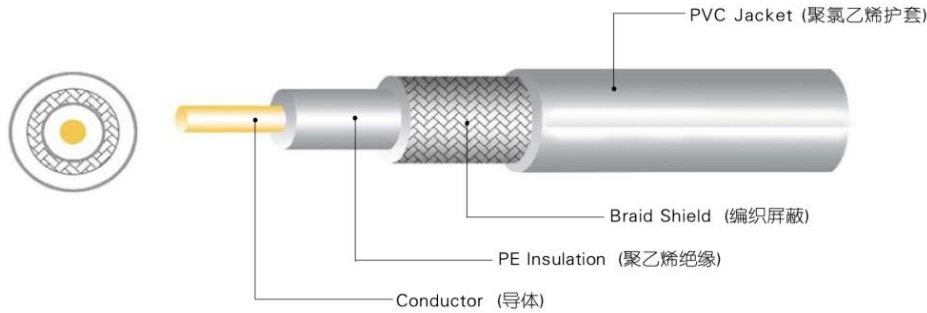
## 说明:

- 额定温度: 60°C 额定电压: 300V
- 标准: UL758 UL1581 & CSA C22.2 No. 210.05
- 导体使用30-16 AWG 单根或绞合裸铜或镀锡铜线或铜合金线
- 聚乙烯或耐燃聚乙烯绝缘
- 镀锡铜或裸软铜线编织屏蔽
- 无铅聚氯乙烯护套
- 通过UL VW-1 及 CSA FT1 垂直耐燃测试

## 应用:

用于电子设备内部联机

## 构造:



Part No 产品编号	Conductor		Insulation Thickness	Insulation Diameter	Braid Shield	Jacket Thickness 护套厚度	Jacket Diameter 护套直径	Impedance 特性阻抗
	导体							
	线号	线数/线径						
	AWG	No. /mm	mm	mm	No. / No. /mm	mm	mm	Ω
1365001	30	7/0.102	0.85	2	16/5/0.100	0.75	4	75
1365002	30	1/0.254	0.6	1.6	16/4/0.100	0.5	3	75
1365003	28	7/0.127	1.06	2.5	16/5/0.120	0.76	4.5	75
1365004	26	7/0.160	1.16	2.8	16/6/0.120	0.76	4.8	75
1365005	24	11/0.160	1.5	3.6	16/7/0.120	0.76	5.6	75



# UL1185 Single Conductor Shielded Wire

## 单芯屏蔽电线

### Description:

- Rated temperature: 80°C Rated voltage: 300V
- Reference standard: UL Subject 758  
UL1581 & CSA C22.2 No. 210.05
- Tinned or bare, stranded or solid copper conductor, 30-4/0 AWG
- Color-coded lead free PVC insulation
- Tinned or bare copper wire, spiral shield
- Color-coded lead free PVC jacket
- Passes UL VW-1 & CSA FT1 vertical flame test

### Application:

For use in recording studios, sound systems and electronic circuits and power adaptor for portable PC  
Can be substituted by UL10800

### Construction:

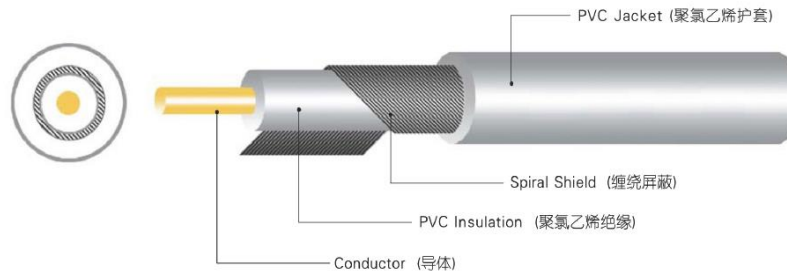
### 说明:

- 额定温度: 80°C 额定电压: 300V
- 标准: UL758 UL1581 & CSA C22.2 No. 210.05
- 导体使用30-4/0 AWG 单根或绞合裸铜或镀锡铜线
- 无铅聚氯乙烯绝缘
- 镀锡铜或裸铜软线缠绕屏蔽
- 无铅聚氯乙烯护套
- 通过UL VW-1 及 CSA FT1 垂直耐燃测试

### 应用:

用于录音、录像设备、音响系统、电子电路及手提电脑变压器 可被UL10800代用

### 构造:



Part No 产品编号	Conductor		Insulation Thickness	Insulation Diameter	SpiralShield	JacketThickness		JacketDiameter			
	导体					护套厚度					
	线号	线数/线径				绝缘厚度	绝缘直径		缠绕隔离	护套厚度	护套直径
	AWG	No. /mm				mm	mm		No. /mm	mm	mm
1185001	30	7/0.102	0.4	1.1	36/0.100	0.4	2.1				
1185002	28	7/0.127		1.2	39/0.100		2.2				
1185003	26	7/0.160		1.3	42/0.100		2.4				
1185004	24	11/0.160		1.4	46/0.100		2.5				
1185005	22	17/0.160		1.6	42/0.120		2.8				
1185006	20	26/0.160		1.8	48/0.120		3				
1185007	18	41/0.160		2.1	52/0.120		3.4				
1185008	16	26/0.254		2.4	62/0.120		4.2				



# UL1569 Hook Up Wire 连接线

## ■ Description:

- Rated temperature: 80°C or 90°C or 105°C Rated voltage: 300V
- Reference standard: UL Subject 758  
UL1581 & CSA C22.2 No. 210.05
- Tinned or bare, stranded or solid copper conductor, 30-10 AWG
- Color-coded lead free PVC insulation
- Uniform insulation thickness to ensure Easy stripping and cutting
- Passes UL VW-1 & CSA FT1 vertical flame test

## ■ Application:

or internal wiring of appliances and electrical equipment Can be substituted by UL3385

## ■ Construction:

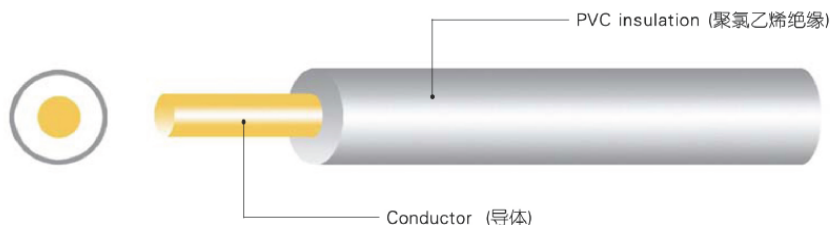
## ■ 说明:

- 额定温度: 80°C 或 90°C 或 105°C 额定电压: 300V
- 标准: UL758 UL1581 & CSA C22.2 No.210.05
- 导体使用30-10 AWG 单根或绞合裸铜或镀锡铜线
- 无铅聚氯乙烯绝缘
- 绝缘厚度均匀, 方便剥皮及剪裁
- 通过UL VW-1 及 CSA FT1 垂直耐燃测试

## ■ 应用:

用于电器及电子设备内部连接 可被UL3385代用

## ■ 构造:



Part No 产品编号	Conductor 导体		Insulation Thickness 绝缘厚度	Insulation Diameter 绝缘直径	Standard Put-up 标准长度		Conductor
					线号	线数/线径	英制
	AWG	No./mm					
					mm	mm	
1569001	30	7/0.102	0.41	1.1	4000	1220	381
1569002	28	7/0.127		1.2	4000	1220	239
1569003	26	7/0.160		1.3	4000	1220	150
1569004	24	11/0.160		1.4	2000	610	94.2
1569005	22	17/0.160		1.6	2000	610	59.4
1569006	20	26/0.160		1.8	2000	610	36.7
1569007	18	41/0.160		2	2000	610	23.2
1569008	16	26/0.254		2.3	2000	610	14.6
1569009	26	7/0.160 (os-1)*	0.41	1.3	4000	1220	140
1569010	24	7/0.200 (os-1)*		1.4	2000	610	87.51
1569011	22	7/0.254 (os-1)*		1.6	2000	610	55.27
1569012	20	7/0.318 (os-1)*		1.8	2000	610	34.5
1569013	18	7/0.391 (os-1)*		2.1	2000	610	21.76
1569014	16	7/0.491 (os-1)*		2.3	2000	610	13.72
1569015	26	1/0.404	0.41	1.25	4000	1220	143
1569016	24	1/0.511		1.35	2000	1220	89.3
1569017	22	1/0.643		1.5	2000	610	56.4
1569018	20	1/0.813		1.65	2000	610	35.2
1569019	18	1/1.020		1.85	2000	610	22.2
1569020	16	1/1.290		2.15	2000	610	14



# UL1571 Hook-up Wire 连接线

## Description:

- Rated temperature: 80°C Rated voltage: 30V
  - Reference standard: UL Subject 758, UL1581 & CSA C22.2 No. 210.05
  - Tinned or bare, stranded ,Top coated  
Over coated copper wire or solid copper conductor, 50 AWG minimum
  - Color-coded lead free PVC or SR-PVC insulation
  - Uniform insulation thickness to ensure easy stripping and cutting
  - Passes UL VW-1 & CSA FT1 vertical flame test
- Ultra fine version are available

## Application:

For internal wiring of electronic and electrical equipment, and power adaptor for portable PC

## Construction:

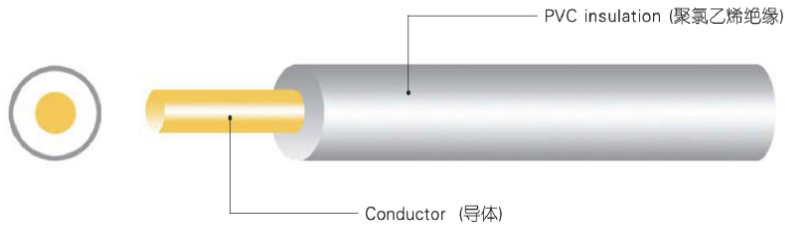
## 说明:

- 额定温度: 80°C 额定电压: 30V
- 标准: UL758 UL1581 & CSA C22.2 No. 210.05
- 导体使用50 AWG以上 单根或绞合裸铜、裸绞镀  
镀镍或镀锡铜线
- 无铅聚氯乙烯或半硬质聚氯乙烯绝缘
- 绝缘厚度均匀, 方便剥皮及剪裁
- 通过UL VW-1 及 CSA FT1 垂直耐燃测试
- 另可挑选超细电子线

## 应用:

用于电子、电器设备内部联机及笔记本电脑的变压器

## 构造:



Part No 产品编号	Conductor 导体		Insulation Thickness 绝缘厚度	Insulation Diameter 绝缘直径	Standard Put-up 标准长度		Conductor
	线号	线数/线径			英制	公制	Resistance at
							20°C Max
AWG	No. /mm	mm	mm	Ft/coil	M/coil	最大导体直流电阻 (Ω /km)	
1571001	30	7/0.102	0.23	0.8	4000	1220	381
1571002	28	7/0.127		0.9	4000	1220	239
1571003	26	7/0.160		1	4000	1220	150
1571004	24	11/0.160		1.1	4000	1220	94.2
1571005	22	17/0.160		1.3	4000	1220	59.4
1571006	20	26/0.160		1.45	2000	610	36.7
1571007	18	41/0.160		1.8	2000	610	23.2



# UL1617 Hook-up Wire 连接线

## ■ Description:

- Rated temperature: 105°C Rated voltage: 600V
- Reference standard: UL Subject 758, UL1581 & CSA C22.2 No. 210.05
- Tinned or bare, stranded, Top solid copper conductor, 30-16 AWG
- Color-coded lead free PVC insulation
- Uniform insulation thickness to ensure
- easy stripping and cutting
- Passes UL VW-1 & CSA FT1 vertical flame test

## ■ Application:

For internal wiring of electronic and electrical equipment Can be substituted by UL10938

## ■ Construction:

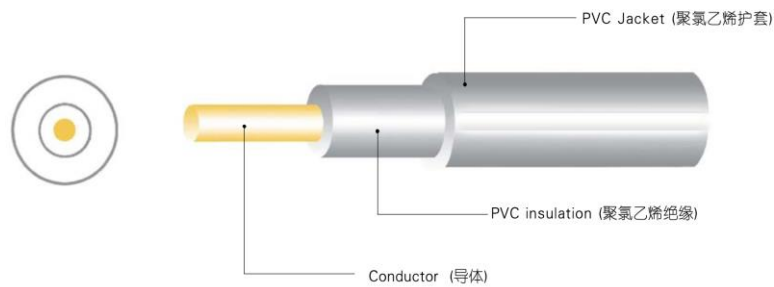
## ■ 说明:

- 额定温度: 105°C 额定电压: 600V
- 标准: UL758 UL1581 & CSA C22.2 No. 210.05
- 导体使用30-16AWG 单根或绞合裸铜或镀锡铜线
- 无铅聚氯乙烯绝缘
- 绝缘厚度均匀,方便剥皮及剪裁
- 通过UL VW-1 及 CSA FT1 垂直耐燃测试

## ■ 应用:

用于电子,电器设备内部联机 可被UL10938代用

## ■ 构造:



Part No 产品编号	Conductor 导体		Insulation Thickness	Jacket Thickness	Jacket Diameter	Standard Put-up		Conductor
						标准长度		Resistance at
	线号	线数/线径	绝缘厚度	护套厚度	绝缘直径	英制	公制	20°C Max
	AWG	No. /mm	mm	mm	mm	Ft/coil	M/coil	(Ω /km)
1617001	30	7/0.102	0.79	0.35	2.6	2000	610	381
1617002	28	7/0.127		0.35	2.7	2000	610	239
1617003	26	7/0.160		0.35	2.8	2000	610	150
1617004	24	11/0.160		0.35	2.9	2000	610	94.2
1617005	22	17/0.160		0.3	2.9	2000	610	59.4
1617006	20	26/0.160		0.3	3.1	2000	610	36.7
1617007	18	41/0.160		0.3	3.4	1000	305	23.2
1617008	16	26/0.254		0.35	3.8	1000	305	14.6



# UL1672 Hook-up Wire 连接线

## ■ Description:

- Rated temperature: 105°C Rated voltage: 300V
- Reference standard: UL Subject 758  
UL1581 & CSA C22.2 No. 210.05
- Tinned or bare, stranded or solid, copper conductor
- Secondary insulation thickness: From 5 to 40 mils(0.127 to 1.016mm)
- Uniform insulation thickness to ensure easy stripping and cutting
- Lead free PVC insulation
- Passes UL VW-1 & CSA FT1 vertical flame test

## ■ Application:

For internal wiring of electronic and electrical equipment Can be substituted by UL10937

## ■ Construction:

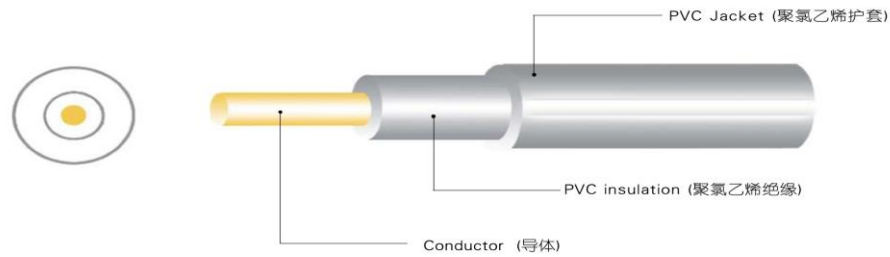
## ■ 说明:

- 额定温度: 105°C 额定电压: 300V
- 标准: UL758 UL1581 & CSA C22.2 No. 210.05
- 导体使用单条或绞线裸铜或镀锡软铜线
- 护套厚度: 5至40 mils(0.127至1.016mm)
- 绝缘厚度均匀, 方便剥皮及剪裁
- 无铅聚氯乙烯绝缘
- 通过UL VW-1 及 CSA FT1 垂直耐燃测试

## ■ 应用:

用于电子, 电器设备内部联机可被UL10937代用

## ■ 构造:



Part No 产品编号	Conductor 导体		Insulation Thickness 绝缘厚度	Jacket Thickness 护套厚度	Jacket Diameter 护套直径	Standard Put-up 标准长度		Conductor			
	线号	线数/线径				mm	mm	mm	英制	公制	Resistance at
											20°C Max
1672001	26	7/0.160	0.41	0.41	2.2	2000	610	150			
1672002	24	11/0.160			2.3	2000	610	94.2			
1672003	22	17/0.160			2.5	1000	305	59.4			
1672004	20	26/0.160			2.7	1000	305	36.7			
1672005	18	41/0.160			2.9	1000	305	23.2			
1672006	16	26/0.254			3.2	1000	305	14.6			



# UL10272 PVC Insulated Wire PVC绝缘线

## Description:

- Rated temperature: 80°C Rated voltage: 150V
- Reference standard: UL758,UL1581
- Solid or stranded,tinned or bare copper conductor 32~20AWG
- PVC insulation,comply with ROHS environmental standard
- Passes UL VW-1 & CSA FT1 vertical flame test
- Uniform insulation thickness to ensure easy stripping and cutting

## Application:

For general purpose internal wiring of appliance

## Construction:

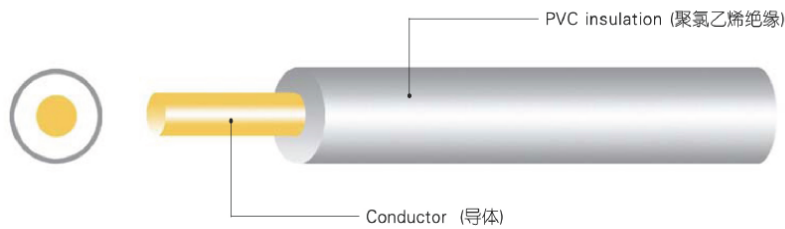
## 说明:

- 额定温度: 80°C 额定电压: 150V
- 标准: UL758,UL1581
- 导体使用单支或绞合32~20AWG镀锡或裸铜
- PVC绝缘,符合ROHS环保标准
- 可通过UL VW-1及 CSA FT1 垂直耐燃测试
- 绝缘厚度均匀、易裁线、易剥皮

## 应用:

用于一般电子、电器设备内部连接线

## 构造:



Part No 产品编号	Conductor 导体		Insulation Thickness 绝缘厚度	Insulation Diameter 绝缘直径	Standard Put-up 标准长度		Conductor Resistance at 20°C MAX 最大导体直流电阻 (Ω/km)
	线号	线数/线径			英制	公制	
	AWG	No./mm			Ft/coil	M/coil	
10272001	26	1/0.404	0.2	0.8	4000	1220	143
10272002	26	7/0.16		0.88	4000	1220	150
10272003	24	7/0.160 (0S-1)*		0.88	4000	1220	150