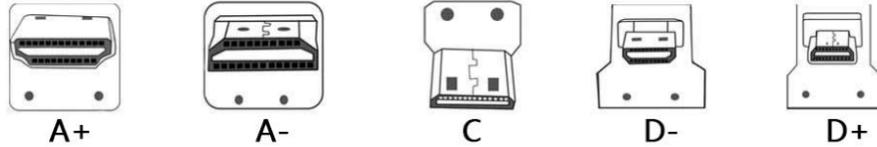


HDMI to HDMI Shielding Cable

i. Model selection.



types: A+toA+, A+toA-, A+toA-, A+toD+, A+toD-, A+toD-, A+toD+, CtoC, A+toC, A-toC, D+toC, D-toC, D+toD+, D+toD-.....



Example A+ to D+ cable

No matter what type of the cable you need ,please contact our sales.

ii. The specification of the 42 AWG 1C silver plated copper coaxial cable

1. Scope

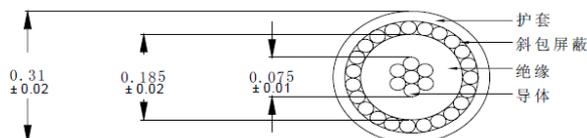
This specification covers UL recognized PFA insulated wire for internal wiring of electronic equipment.

File No.:E358407

[UL style 1354/80°C,30V]

2. Construction

Inner conductor	AWG	---	42
	Material	---	Silvr Plated Silvr copper Alloy
	Construction	No./mm	7/0.025±0.003
	Pitch	mm	S P=1.0~2.0
Insulation	Dia.(approx)	mm	0.075±0.01
	Material	---	PFA
	Nom. thickness	mm	0.055
	Min. thickness	mm	0.044
Shield	Dia.(approx)	mm	0.185±0.02
	Color	---	White
	Material	---	Tinned copper Alloy
	Type	---	Wrapping
Jacket	Material	---	PFA
	Con-struction	---	Wrapping
	Dia.(approx)	mm	0.31 ±0.02
	Color	---	Green



3. Characteristics

Item	Unit	Spec.
Rated temperature	°C	80
Rated voltage	V	30
Max. conductor resistance at 20°C	Ω/km	7500
Min. insulation resistance at 20°C	MΩ-km	1000
Dielectric withstanding voltage	V/min.	500
Unaged elongation	%(min)	200
Unaged tensile strength	kgf/mm ²	1.76
Flammability	---	VW-1
Max current	A	0.28
Characteristic impedance (at D-TDR)	Ohm	50±5 欧姆