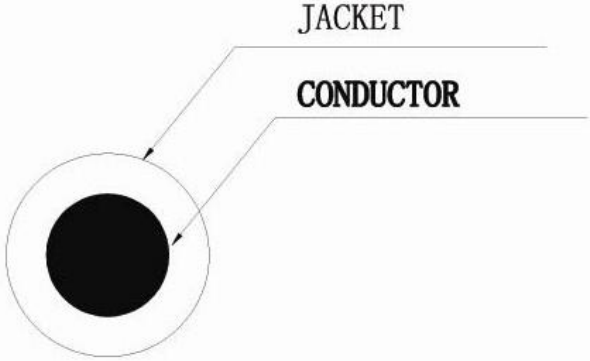


Data Sheet

			
MARKING	NO MARKING		
JACKET	MATERIAL	PVC	
	DIAMETER	$\varnothing 2 \pm 0.1 \text{mm}$	
CONDUCTOR	MATERIAL	TC	
	CONSTRUCTION	24/ $\varnothing 0.2 \text{mm}$	
	AWG		
ITEM		24*0.2TC+PVC OD: $2 \pm 0.1 \text{MM}$	
		SPECIFICATION	
	Voilet		A
	White		REV
	Orange		ECN NO
	Grey		ISSUE
	Green		DESCRIPTION
	Green-Yellow		DATE
	Brown		DESCRIPTION
	Yellow		GENERAL TOLERANCE
	Blue		CUS P/N:
	Black		PART NO:
	Red		DRAWING NO:
B/N	COLOR		THIRD ANGLE PROJECT
			SCALE
			SHEET
			UNIT
			REV
			CLARA
			CHECKED
			APPROVED
			NONE
			1/1
			MM
			A

Data Sheet

Jacket, outer dimension.....	PVC 2mm
No. of conductors.....	24x 0.2 mm
Strand per conductor.....	0.75 mm ²
Material.....	Tinned copper
Length.....	10 meter
Conductor material	tinned-copper
Insulation material (with thickness).....	PVC 0.5mm
Core diameter.....	0.2mm
Conductor resistance (Ohm/km).....	Max 29 ohm/km
Insulation resistance.....	Min 200M ohm x km
Maximum dielectric strength.....	1500V / AC
Temperature range.....	-20 to +70°C
Rated voltage.....	48V
Conductor structure.....	Twisted
Type of flammability.....	IEC60332-1/EN50265-2-1
Maximum voltage.....	75V / DC or 50V / AC
Maximum current.....	6.75A