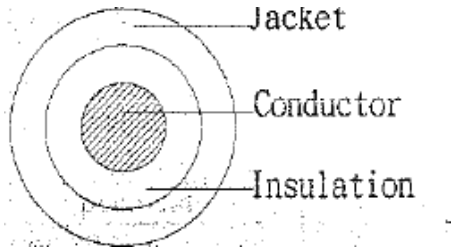
Datasheet

Product Name:	UL1385 26AWG
Product Discription:	UL1385 26AWG
Specification No.:	SPEC-UL1385-26AWG
Customer's Name:	

Description

Rated Voltage:	No voltage rating
Rated Temperature:	125℃
Reference Standard:	UL758

Cross Section



Marking

No cable marking

Applications

Internal wiring of electronic equipment.

Revisions

Version	Description	Drawn by	Approved by	Date
0	New document issue	YanBin	Jason	10/08/2015

Construction

Conductor	**Stranded Tinned Copper**		
Size(AWG)	26		
Construction(±0.004mm)	7/0.16		
Stranded Dia.(mm)Ref.	0.49		
Insulation Material	XL-PE	**Jackert Material**	XL-PVDF
Insulation Color	White	**Jacket Color**	**Any color**
Ave Thickness(mm)	0.15	**Ave Thickness(mm)**	**0.10**
Min Thickness(mm)	0.12	**Min Thickness(mm)**	**0.08**
Insulation Dia.(±0.10mm)	0.80	**Jacket Dia.(±0.10mm)**	**1.00**

Remark:

8918704 Red	8918713 Blue	8918726 Grey	8918735 Violet
8918707 Black	8918716 White	8918729 Yellow	
8918700 Brown	8918710 Green	8918722 Orange	

Characteristics

Test Item	Standard Value
Test Material	XLPE and XLPVDF(ROHS)
Insulation resistance(20℃ MΩ/KM	0.75
Vol. Tesr(AC.V.60S) (V)	500
Flammability Test	Horizontal flame
Max.DC Resistance(20℃ Ω/km)	150(MAX)

Customer Approve

Seal & Stamp

Signature:

Date:

RS, Professionally Approved Products, gives you professional quality parts across all products categories. Our range has been testified by engineers as giving comparable quality to that of the leading brands without paying a premium price.