KALAS
Commitment Backed by Capability
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Proposed Specification Sheet

Part Number: SR09011 **Revision:** 00 **Date:** March 3, 2009
Description: STOOW 16/5 26B VW-1 105C * ROHS COMPLIANT

Conductor:

Gauge:	16
Strand Qty:	26
Strand diameter:	0.0100"
Type:	Bare Copper

Insulation:

Type:	PVC		
Color/Sequence per Dwg Provided:	Black/Orange/Green/Red/White		
Wall:	0.030" Min Avg		
Diameter:	0.123"	Tolerance +	0.003"
		Tolerance -	0.003"

Filler: Poly

Separator: Paper

Jacket:

Type:	PVC		
Color:	Yellow		
Wall:	0.080" Min Avg		
Diameter:	0.505"	Tolerance +	0.010"
		Tolerance -	0.010"

Approvals: UL, CSA

RoHS compliant
European Directive 2002/95/EC: Yes (Inners & Jacket)

Print Legend: 5/C 16 AWG (^1.31mm2^) E31793 (UL) STOOW 600V 105°C (WATER RESISTANT 60°C) VW-1 --- 5/C 1.31mm2 (^16 AWG^) LL22035 CSA STOOW 600V 105°C FT1 FT2 --- RoHS COMPLIANT

Max Voltage Rating: 600 volts

Product weight: 139.54 lb./1000'

Packaging: 1,000' on 24X12X8" Reel

Created/revised by: 03/03/2009
sign/date

Checked by: TLR 03/03/2009
sign/date