

Description: Thirty-Six Conductor Cable Overall PVC Jacket

Date:	6/5/12
JM Part Number:	JMC-7631636
Reference:	TBD

Cable Diagram		~
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Jacket 21 9 22 9 23 10 24 11 25 26 Binder
Components	Thirty-Six 16 AWG Insulated Conducto	ors
	Conductor: 16 AWG, 65/34 bare coppe Insulation: .016" nominal wall of PVC (Jacket: .005" nominal wall of Clear	(See Color Code)
Cable Constru	<u>ction</u>	
	Core: Solid PVC Filler Layer 1: Six Components around Core Layer 2: Twelve Components around Layer 1 Layer 3: Eighteen Components around Layer 2 Clear Mylar tape .083" nominal wall of Yellow PVC	.905" nominal
		.905 ПОПШЛА
<u>Print</u>	PENDANT CABLE (UL) E66498 36/C 16 AWG LL41103 AWM I/II A/B 105C 600V FT1 (SEQ	600V TYPE MTW VW-1 CSA UENTIAL FOOTAGE MARKINGS - EVERY 2 FEET)
Color Code		
	 Black printed " 1 - ONE " Red "printed " 2 - TWO " Light Blue printed " 3 - THREE " Orange printed " 4 - FOUR " Yellow printed " 5 - FIVE " Brown printed " 6 - SIX " Red/Black printed " 7 - SEVEN " Light Blue/Black printed " 8 - EIGHT " Orange/Black printed " 9 - NINE " Yellow/Black printed " 10 - TEN " Brown/Black printed " 12 - TWELVE " Light Blue/Red printed " 13 - THIRTEEN " Orange/Red printed " 15 - FIFTEEN " Stellow/Red printed " 16 - SIXTEEN " Brown/Red printed " 17 - SEVENTEEN " Black/Blue printed " 18 - EIGHTEEN " 	 Orange/Blue printed " 19 - NINETEEN " Yellow/Blue printed "20 - TWENTY " Brown/Blue printed " 21 - TWENTY-ONE " Black/Orange printed " 22 - TWENTY-TWO " Red/Orange printed " 23 - TWENTY-THREE " Light Blue/Orange printed " 24 - TWENTY-FOUR " Yellow/Orange printed " 25 - TWENTY-FIVE " Brown/Orange printed " 26 - TWENTY-SIX " Black/Yellow printed " 27 - TWENTY-SEVEN " Red/Yellow printed " 28 - TWENTY-SEVEN " Red/Yellow printed " 29 - TWENTY-NINE " Orange/Yellow printed " 30 - THIRTY " Brown/Yellow printed " 31 - THIRTY-ONE " Black/Brown printed " 32 - THIRTY-TWO " Red/Brown printed " 34 - THIRTY-FOUR " Orange/Brown printed " 35 - THIRTY-FIVE " Yellow/Brown printed " 36 - THIRTY-SIX "
Requirements		
	Voltage: 600V	Approvals: UL Pendant

Voltage:	600V
Temperature:	105°C
l'emperature:	105°C

Approvals: UL Pendant UL Type MTW, VW-1 CSA AWM, FT1

Written By:	rjc	6/5/12	Rev. 0	Initial Issue
Revised By:	rfa	5/29/15	Rev. 1	Change from 90C to 105C
Revised By:				
Revised By:				