

**Description:** Two Conductor 18 AWG,  
Overall PVC Jacket

**Create Date:** 06/07/2018

**JM Part No:** TBD

**Reference:**

<b>Components</b>	Two 18 AWG, Foam Poly Insulated Conductors	<u>Nom OD</u>
	Conductor: 18 AWG, 16/30 tinned copper	
	Insulation: .016" nominal wall of Foam Polyethylene (see color code)	.077"

**Overall Cable Construction**

Cabling: 2 conductors cabled together with a 2" lay  
 Jacket: .032" nominal wall of Blue PVC .218"

**Print**  
 IN-COMMAND BY ASA E67179 2/C 18 AWG 75C (UL) TYPE CL3 OR AWM 21185 80C 300V

**Color Code**

1. White 2. Dark Blue

**Requirements**

Temperature:	80°C	Approvals:
Voltage:	300 V	AWM 21185
Impedance:	115 ohms nominal (C-C)	UL CL3
Propagation Delay:	4.5 ns/m nominal	Sunlight Resistant
Cable Weight:	24 lbs/Mft	Materials are RoHS Compliant
Copper Weight:	10 lbs/Mft	(2011/65/EU & EU 2015/863)

Written By:	rac	06/07/2018	Rev. 0	Initial Issue
Revised By:				
Revised By:				