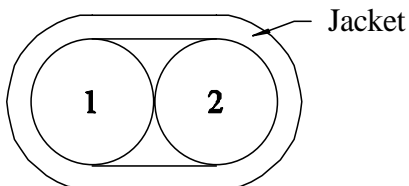


**Description:** Two 12 AWG Flat Cable  
 With An Overall PVC Jacket

**Date:** 6/4/2009

**JM Part Number:** JM55309

**Reference:** TC1202/PP-0-JM

**Cable Diagram**

**Components** Two 12 AWG Insulated Conductors

Conductor: 12 AWG, 19/.0185 bare copper

Insulation: .016" nominal wall of PVC (see color code)

Jacket: .005" nominal wall of Clear Nylon .134"

**Cable Construction**

Cabling: Two 12 AWG insulated conductors pulled in parallel at jacketing .134" x .268"

Jacket: .047" nominal wall of Black PVC .228" x .362"

**Color Code**

1. Black and printed "1 - ONE"

2. White and printed "2 - TWO"

**Print**
**E73202 2/C 12 AWG 600V TYPE TC (UL) 90C DRY 75C WET SUN RES**  
**DIR BUR --- LL41103 CSA AWM I/II A/B 90C 600V FT1**
**Requirements**

 Temperature: 90C (-40C Cold Bend)  
 Voltage: 600V

 Approvals: UL Type TC  
 CSA AWM, FT1

Written By:	rjc	6/4/2009	Rev. 0	Initial Issue
Revised By:	scs	4/1/2011	Rev. 1	Added Cold Bend Temperature
Revised By:				
Revised By:				