



GENERAL PRODUCT SPECIFICATION
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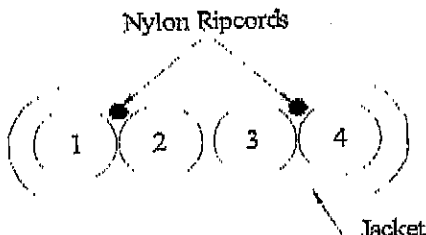
Customer: Industrial Electric Wire & Cable, Inc.

Date: 8/31/2006

Description: Four 2/0 AWG Conductors,
 Flat With Overall PVC Jacket

JM Part Number: JMC-450004
Customer Part Number: TBD

Cable Diagram



Components

Conductors: 2/0 AWG, 1330/30 bare copper

Insulation: .080" nominal wall of PVC (see color code) .645"

Overall Cable

Four 2/0-AWG-insulated conductors pulled in parallel at jacketing
 with Two Nylon Ripcords placed as shown in Cable Diagram

Jacket: .070" nominal wall of Yellow PVC .783" ± .050" x 2.712" ± .050"

Print

INDUSTRIAL ELECTRIC WIRE & CABLE E98199 FCXXXX 105C
 600V VW-1 (UL) FESTOON CABLE OUTDOOR 4/C 2/0 AWG
 --- LL41103 CSA FESTOON CABLE 90C 600V FT1 (-40C)
 ***note IEWC to supply part number for "XXXX"

Color Code

- | | |
|-----------|-----------------------|
| 1. Black | Printed " 1 - ONE " |
| 2. Red | Printed " 2 - TWO " |
| 3. Blue | Printed " 3 - THREE " |
| 4. Orange | Printed " 4 - FOUR " |

Requirements

Temperature: -40C to105C
Voltage: 600V

HIPot Test Voltage: 2000V RMS

Approvals: UL Type Festoon, VW-1
 CSA Type Festoon, FT1
 RoHS Compliant
 UV Resistant

Written By:	mok	8/31/2006	Rev. 1	Initial Issue
Revised By:				
Revised By:				
Revised By:				