NORTHWIRE INC.

DESC: 8/1 10/1 12/1 18/2 CABLE 105°C 300V		DWG NO: 805C001
SCALE: 10x	DATE: 7/12/04	DR. BY: DP LANGER	NWI NO: FCAB85C-001
CUSTOMER: INDUSTRIAL ELECTRIC	CUSTOMER P/N: TRC0005CBS-0-541VV	

ITEM	SPECS.
A.	18 GAUGE SXL CONDUCTOR SUPPLIED BY IEWC 16x30BC 30 MILS INSULATION .107 O.D.
B.	8 GAUGE SXL CONDUCTOR SUPPLIED BY IEWC 19x21BC 43 MILS INSULATION .231 O.D.
C.	12 GAUGE SXL CONDUCTOR SUPPLIED BY IEWC 19x25BC 37 MILS INSULATION .163 O.D.
D.	PAPER FILLER
E.	10 GAUGE SXL CONDUCTOR SUPPLIED BY IEWC 19x23BC 41 MILS INSULATION .195 O.D.
F.	TISSUE PAPER SEPARATOR
G.	50 MILS PRESSURED PVC JACKET 105°C 300V 38 MILS MIN. PVC JACKET ORANGE JACKET CABLE IS NOT UL OR CSA APPROVED
	RoHS COMPLIANT MATERIALS USED

Diagram labels: BLUE W/RED, BLUE, ORANGE, RED, YELLOW

Dimensions: .535±.010"   .650±.012"

A. B. C. D. E. F. G.
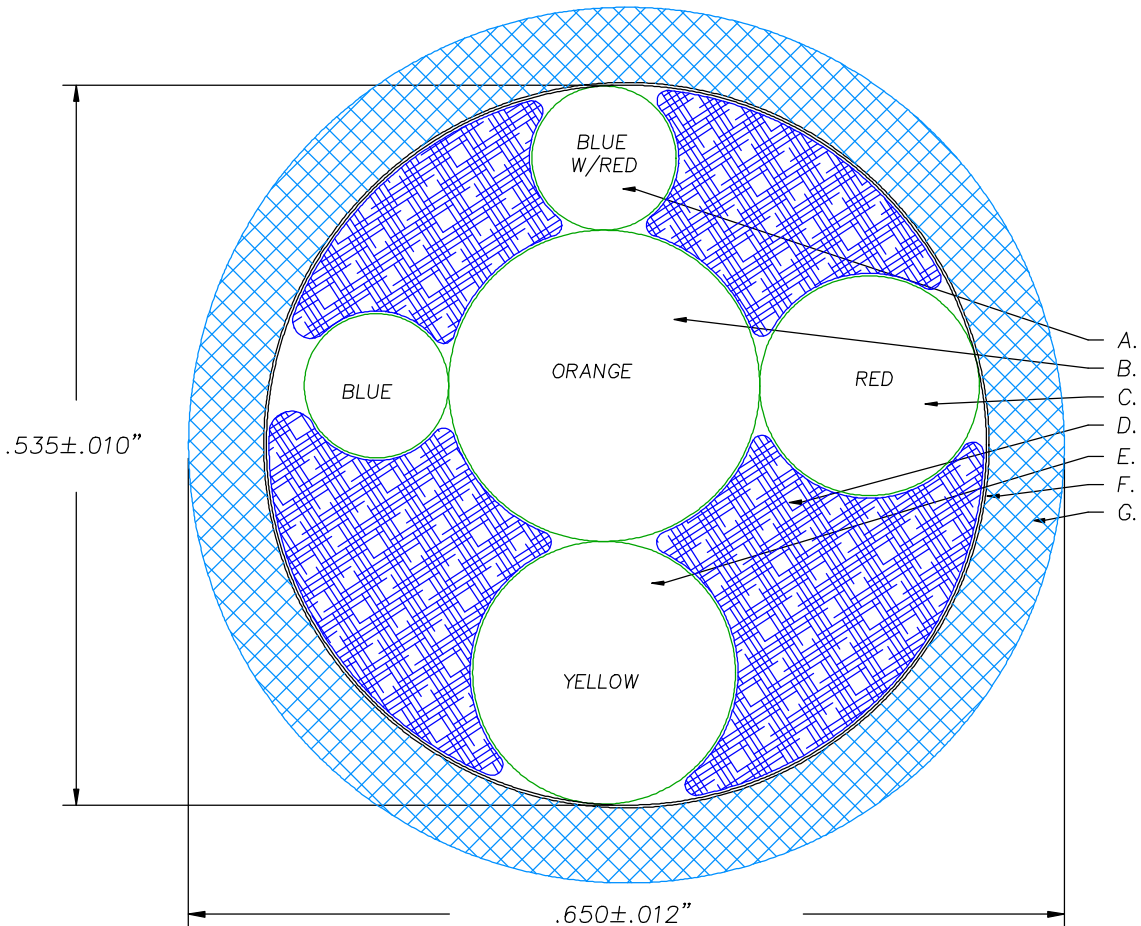
ELECTRICAL REQUIREMENTS:
NONE SPECIFIED

MECHANICAL REQUIREMENTS:
NONE SPECIFIED

CHANGED ORIENTATION OF CONDUCTORS; WAS POLY FILLER; ADDED TISSUE PAPER SEPARATOR; FINISHED O.D. WAS .540; JACKET WALL WAS 40/34 MILS	C	2/23/06	DPL	
CHANGED JACKET TO RoHS COMPLIANT SUPLLIED CONDUCTORS ARE COMPLIANT PER IEWC	B	7/18/05	DPL	
INITIAL RELEASE	A	7/12/04	DPL	
REVISION RECORD	REV	REV DATE	APPROVAL	APPROVAL