



DESC: 16/12 SEOW 105C (-50C)

DWG NO: 1612E001

SCALE: 7x

DATE: 7/25/05

DR. BY: DP LANGER

NWI NO: FSE1612-001

CUSTOMER: INDUSTRIAL ELECTRIC

CUSTOMER P/N: SE01612S-0/105C-NW

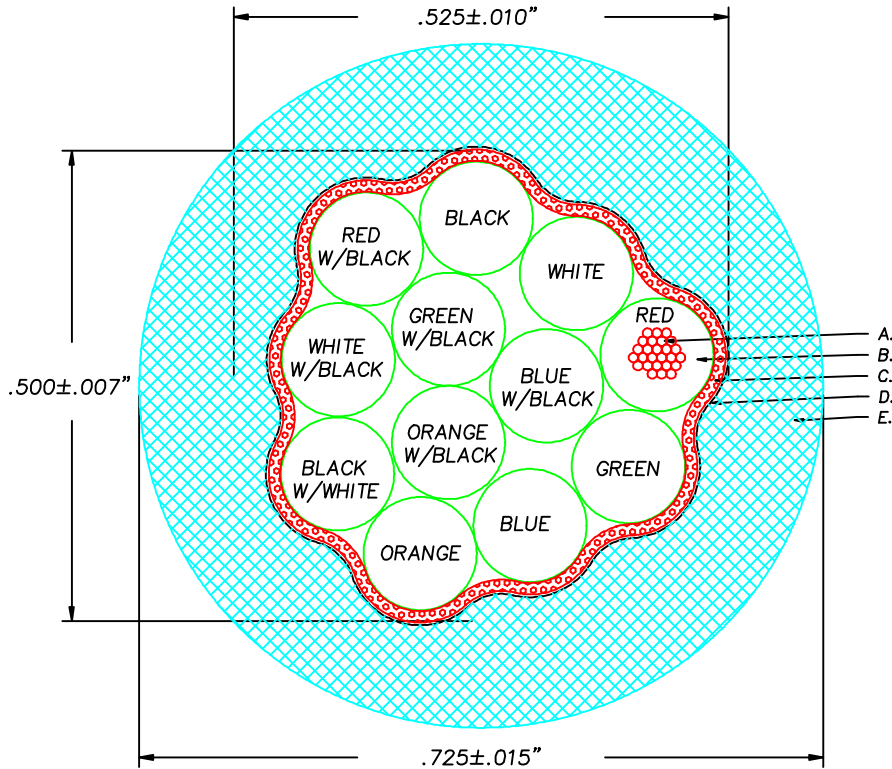
ITEM

SPECS.

- A. 16 GAUGE 26x30BC BUNCHED
O.D. .059±.003"
- B. 30 MILS TPE INSULATION 105C 600V
27 MILS MIN. TPE INSULATION
O.D. .120±.002"
- C. 80% MIN. TC BRAID SHIELD
34 GAUGE SINGLE ENDS
- D. TISSUE PAPER SEPARATOR
- E. 95 MILS PRESSURED FLEXALLOY JACKET 105C 600V
76 MILS MIN. FLEXALLOY JACKET BLACK JACKET
UL AND CSA APPROVED

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ELECTRICAL REQUIREMENTS:
NONE SPECIFIED

MECHANICAL REQUIREMENTS:
NONE SPECIFIED

INDENT PRINT:

ATI 3002-1612 (UL) SEOW E53042 12/C 16 AWG (1.31mm²) 105C (-50C) 600V FT2 SHIELDED CSA STOW (TPE) LL30875

REMOVED TPE JACKET FROM SPECS. CHANGED LEGEND FORMAT PER UL	D	4/7/09	KAD	
REMOVED DEGREE SYMBOL FROM LEGEND	C	4/7/09	DPL	
ADDED IEWC PART NUMBER	B	7/27/05	DPL	
INITIAL RELEASE	A	7/25/05	DPL	
REVISION RECORD	REV	REV DATE	APPROVAL	APPROVAL