

DESCRIPTION: 26/4 AWM 21002 105C 300V	UNITS: IN	SCALE: 24:1	ITEM	SPECIFICATIONS
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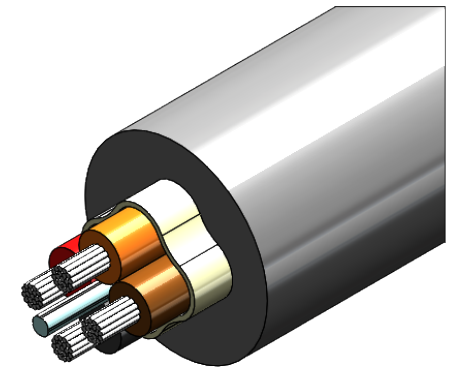
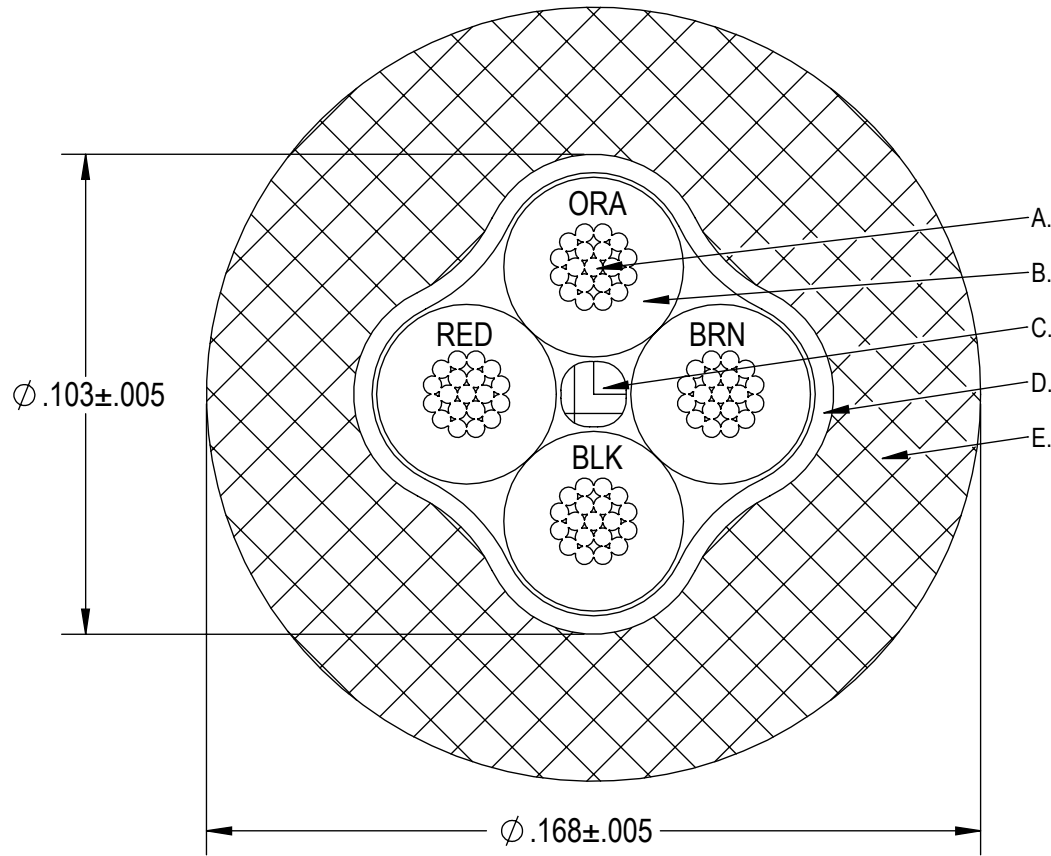
NORTHWIRE P/N: FXM264-003	APPR BY:	DWG NO: FXM264-003
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CUSTOMER: EMERSON	DRAWN BY: GE SELLERS	DATE: 6/10/2011	REV: B
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CUSTOMER P/N: TBD			
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CORE DIMENSIONS FOR INTERNAL USE ONLY

A.	26 GAUGE 19x.004TC
B.	9 MIL PVC INSULATION PER AWM 10958 8 MIL MIN. PVC INSULATION O.D. .039 ±.002
C.	POLY FILLER
D.	PTFE TAPE WRAP
E.	30 MIL PRESSURED TPE JACKET 105C 24 MIL MIN. TPE JACKET GRAY JACKET UL RECOGNIZED AND CSA CERTIFIED
ROHS3 DIRECTIVE (EU) 2015/863 TO AMEND ANNEX II TO EU ROHS 2, 2011/65/EU WITH NO EXEMPTIONS	



ISOMETRIC VIEW  
FOR REFERENCE ONLY

LEGEND SPECIFICATIONS - BLACK INK PRINT

OSCEOLA: RU AWM 21002 105C 300V E54661 CSA AWM I/II A/B 105C 300V FT1 LL54185

SANTA TERESA: RU AWM 21002 105C 300V E54661-02 "CSA-C/US" AWM I/II A/B 105C 300V FT1 LL54185 (02)



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DESCRIPTION: 26/4 AWM 21002 105C 300V	UNITS: IN	SCALE: 60:1	ELECTRICAL REQUIREMENTS
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NORTHWIRE P/N: FXM264-003	NONE SPECIFIED		
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CUSTOMER: EMERSON	APPR BY:	DWG NO: FXM264-003	
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CUSTOMER P/N: TBD	DRAWN BY: GE SELLERS	DATE: 6/10/2011	REV: B
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MECHANICAL REQUIREMENTS
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NONE SPECIFIED
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WAS POLYESTER INSULATION AT .037 OD; CORE O.D. WAS .099; FINISHED O.D. WAS .164; UPDATE TO NEW DRAWING FORMAT	B	N/A	12/13/19	DPL
INITIAL RELEASE	A	N/A	6/10/11	GES
REVISION RECORD	REV.	ECR NO.	REV DATE	APR
REVISIONS				