



DESC: 18/1 AWM 1110 105°C 300V

DWG NO: 1801A002

SCALE: 20x

DATE: 10/21/99

DR. BY: DP LANGER

NWI NO: FAWM181-005

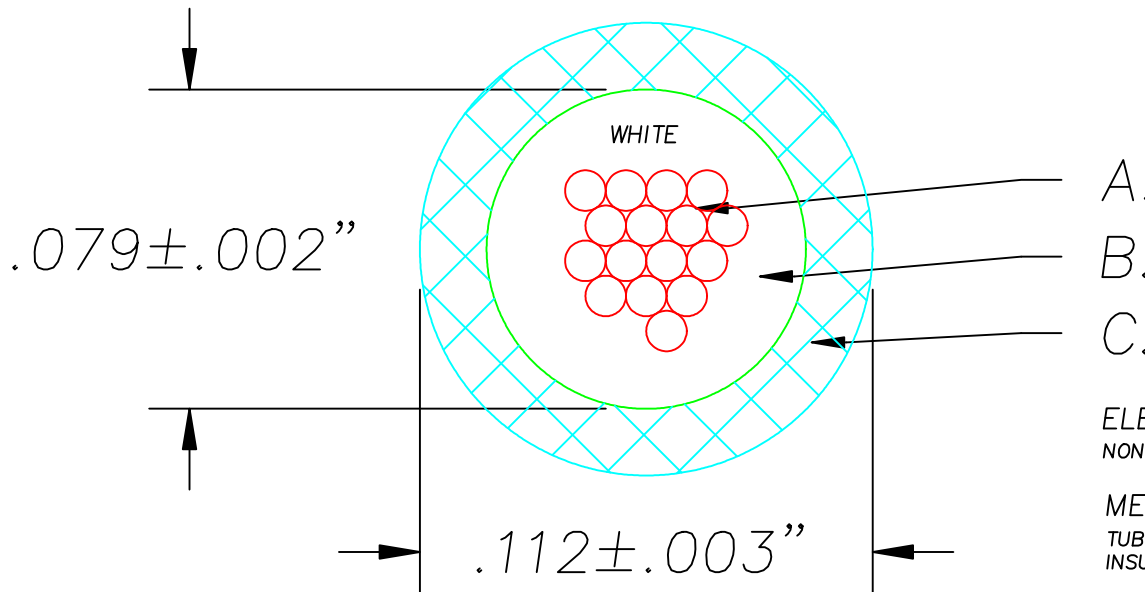
ITEM

SPECS.

- A. 18 GAUGE 16x30TC BUNCHED
NOM. O.D. .049±.003"
- B. 15 MILS SEMI-RIGID PVC INSULATION 105°C 600V
13 MILS MIN. SEMI-RIGID PVC INSULATION
AWM STYLE 10335
- C. 15 MILS TUBED PVC JACKET 105°C 300V
13 MILS MIN. PVC JACKET GRAY JACKET
CABLE IS UL AND CSA APPROVED

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- A.
- B.
- C.

ELECTRICAL REQUIREMENTS:
NONE SPECIFIED

MECHANICAL REQUIREMENTS:
TUBED JACKET MUST MAINTAIN 2-5 LB TIGHTNESS TO
INSULATION WHEN STRIPPING 3 INCHES.

MANUFACTURED USING ROHS COMPLIANT MATERIALS

BLACK INK PRINT LEGEND TO READ:
FIRST LAYER; RU AWM 105C 600V E54661 CSA AWM I A/B 105C 600V FT1 LL54185
OUTER LAYER; RU AWM 1110 105C 300V E54661 CSA AWM I/II A/B 105C 300V FT1 LL54185

Remove degree symbol from legend	C	12/15/08	cjm	
ADDED JKT TIGHTNESS SPEC	B	08/18/04	KJR	
Initial Release	A	10/21/99	DPL	
REVISION RECORD	REV	REV DATE	APPROVAL	APPROVAL
Customer approval:				Date: