ALPHA WIRE COMPANY CUSTOMER PRODUCT SPECIFICATION

Part Number: 802 Issue: 3

Page 1 of 2 Pages Issue Date: 5/25/2006 Effective Date: 5/25/2006

A. Cordage Construction

1) Conductor

a) Material Bare Copper, per ASTM B-3

b) AWG, Stranding 18, 43/34; Finer stranding may be used.

2) Insulation

a) Material PVCb) Nominal Diameter 0.107

3) Core Assembly

a) Number of Conductors 3

b) Color Code Black, White & Green within Munsell® Component

extended limits of deviation.

[Note: The stripe of the Green/Yellow insulation shall be 50% +/- 20%.]

c) Fillers Optionald) Separator Tissue Paper

4) Jacket

a) Material PVCb) Surface Finish Smoothc) Nominal Diameter 0.310

d) Color Gray; within Munsell® Component limits of deviation

e) UL, CSA Type SJT

f) Jacket Marking Per UL Standard 62 and CSA C22.2 No. 49.

B. Cord Configuration

1) End 1 Hospital Grade Molded Vinyl Grounding Plug, NEMA 5-

15P

2) Marking In accordance with UL Standard 817, Section 109.

3) End 2 Jacket Stripped 2.0" +/- .125"

Insulation Stripped 0.625" +/- 0.0625"

4) Mold Color Gray; within Munsell® Component limits of deviation

5) Overall Length 120" +/- 2"

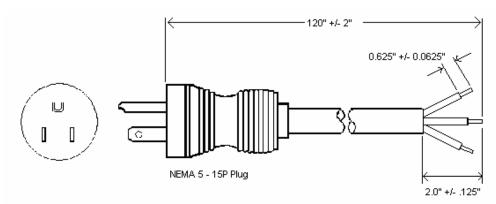
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C. Industry Approvals and Ratings

1) UL

2) CSA

3) Voltage Rating

4) Current Rating

5) Temperature Rating

6) EU Directive 2002/95/EC(RoHS):

UL Standard 817

CSA C22.2 No. 21 & FT2 Flame Test

125 Vrms

10 Amps

60°C, Minimum

All materials used in the manufacture and packaging of this part meet the requirement of EU Directive 2002/95/EU regarding the restriction of use of certain hazardous substances in electrical and electronic equipment.

D. Packaging

1) Standard Package

25 Piece Carton

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