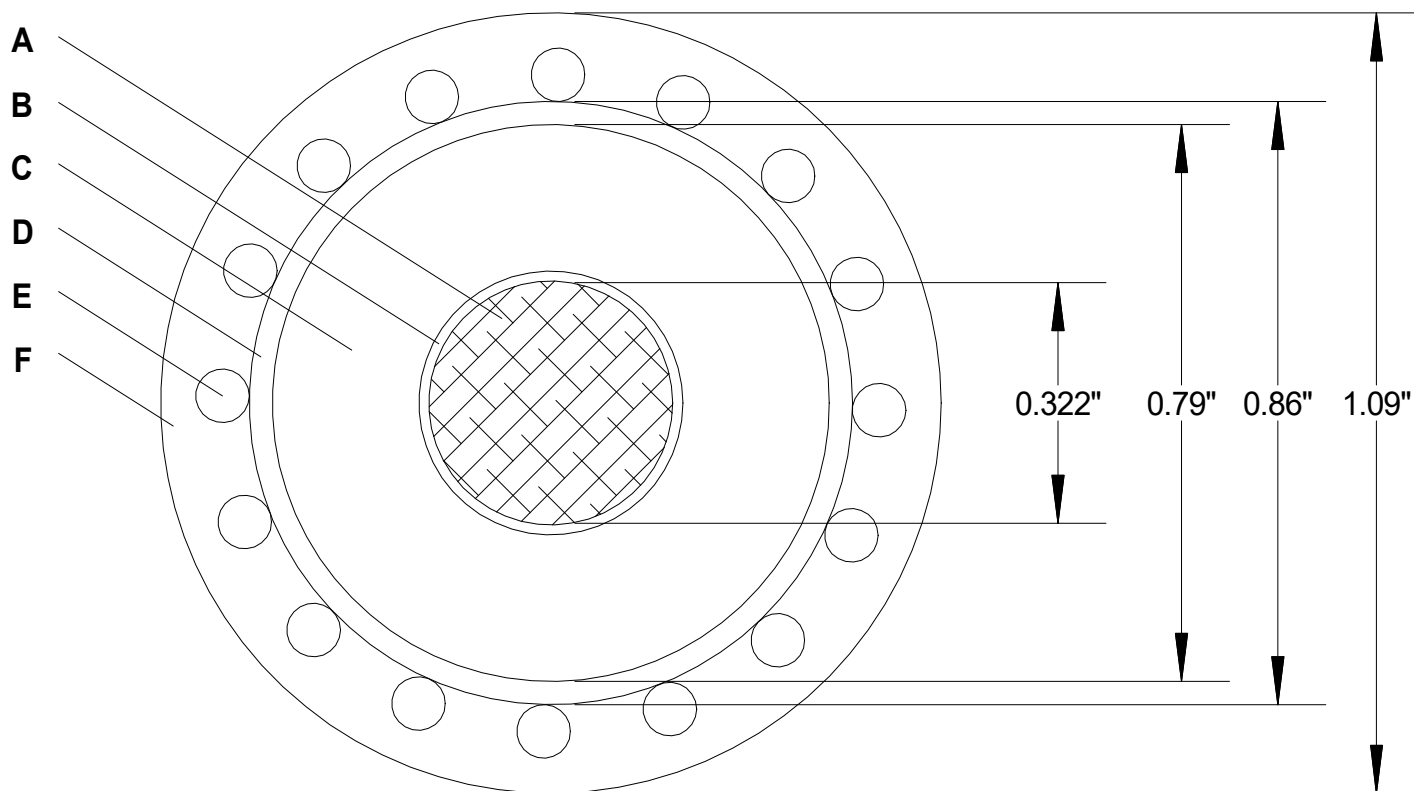




- | | |
|---|--|
| <p>A. 1/0 AWG solid aluminum conductor</p> <p>B. Semi-conducting, thermoset conductor shield
12 mils minimum point</p> <p>C. TR-XLPE insulation, 15 kV 133%
210 mils minimum point
220 mils nominal
250 mils maximum point</p> | <p>D. Semi-conducting, thermoset insulation shield
30 mils minimum point
60 mils maximum point</p> <p>E. 16 - #14 AWG bare copper concentric neutral wires with water-swellable powder</p> <p>F. Black encapsulating linear low density polyethylene jacket with three longitudinal red stripes
45 mils minimum point
80 mils maximum point</p> |
|---|--|

Standards

AEIC CS8
ICEA S-94-649

Cable Weight

0.64 lbs/ft

Notes

1. Cable weights and dimensions are nominal and subject to normal manufacturing tolerances.
2. Drawing is not to scale.
3. Minimum point insulation shield thickness does not include concentric neutral indent.



Cable Type

15 kV 1/0 AWG Doubleseal®

Drawn By

S. Gregory

Approved By

D. Ashley

Customer

Date

10/17/25

Drawing Number

20127203