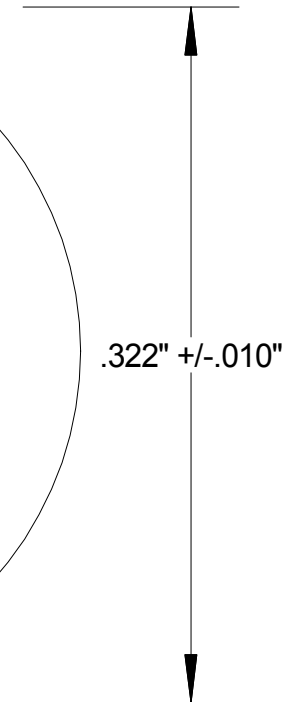
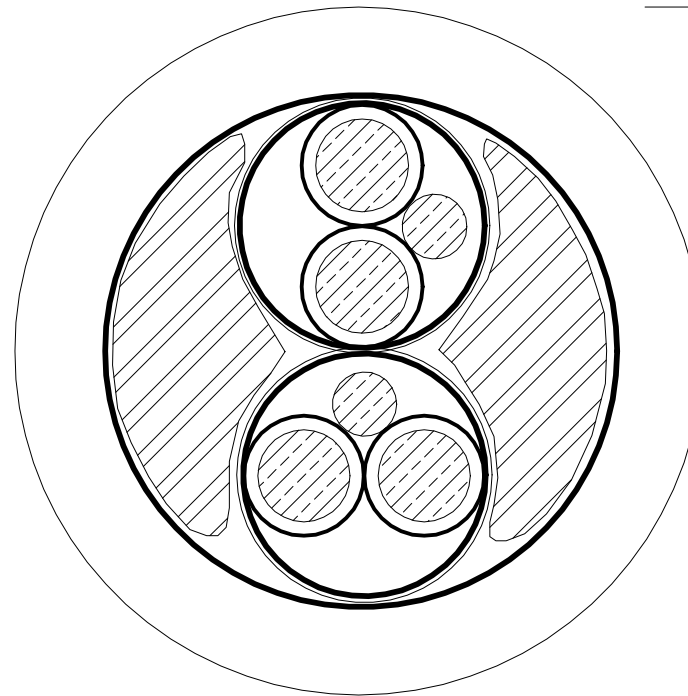


Number of Individually Twisted Shielded Pairs: 2
 AWG/Strand: 20 awg (10/30) Tinned Plated Copper
 Conductor O.D.: .036" +/- .025"
 Primary Insulation: .010" - .012" Nominal Wall LDPE
 Primary O.D.: .062" +/- .002"
 Pairs Twinned: 1.75" Left Hand Lay
 Drain Wires: 22 awg (7/30) Tinned Plated Copper
 Shields: Overall Aluminum/Mylar Foil Free Edge (Foil In)
 25% Min. Overlap
 Separator: Overall Clear Mylar Each Pair
 Color Code:
 1st Pair: Red-Green-Drain
 2nd Pair: Black-White-Drain
 Cabled: 3.5" Left Hand Lay
 Fillers: Fibulated Polypropylene
 Cable Core: .240"/-.010"
 Separator: Tissue Paper
 Overall Jacket: .028" - .035" Nominal Wall Polyurethane
 Pressure Extruded for Roundness
 Jacket Color: Glossy Black
 Finished O.D.: .322" +/- .010"
 Jacket Printed: P2P-20GBKGLOSS 600V ... ROHS WWW.MROELECTRONICS.COM
 Rated: 80°C 600Volts - ROHS Compliant

Revisions				
Rev.	Description	Date	Edit By	
A	2/PR Ind shld 20 awg	12/12/17	PJH	



Drawing #:	32054829	Rev.	A
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