

5 Shielded Pairs 20 AWG O/A AMS Cable

Conductor: 20 awg (10/30) Tinned Copper

Primary Insulation: .012" nominal Wall Polypropylene

Primary O.D.: .060" +/- .002"

Pairs: 2 singles Twisted Together

Pair Drain: 20 awg (10/30) Tinned Copper

Pair Shield: Foil-Free Edge Aluminum/Mylar Tape, Alum side in, 25% min overlap

Pair Isolation: Clear Mylar Tape, 25% min overlap

Color Code: Black/White, Red/White, Yellow/White, Green/White, Orange/White

Overall Assembly: 5 Pairs Cabled around filler with a Left Hand Lay

Drain: 20 awg (10/30) Tinned Copper

Shield: Aluminum/Mylar Tape, Alum side in, 25% min overlap

Separator: Tissue Tape

Jacket: 0.045" Nom. wall of Polyurethane

Jacket Color: Black

Finished O.D.: 0.430" Nominal

Print Legend: P5P-20GBKGLOSS WWW.MROELECTRONICS.COM

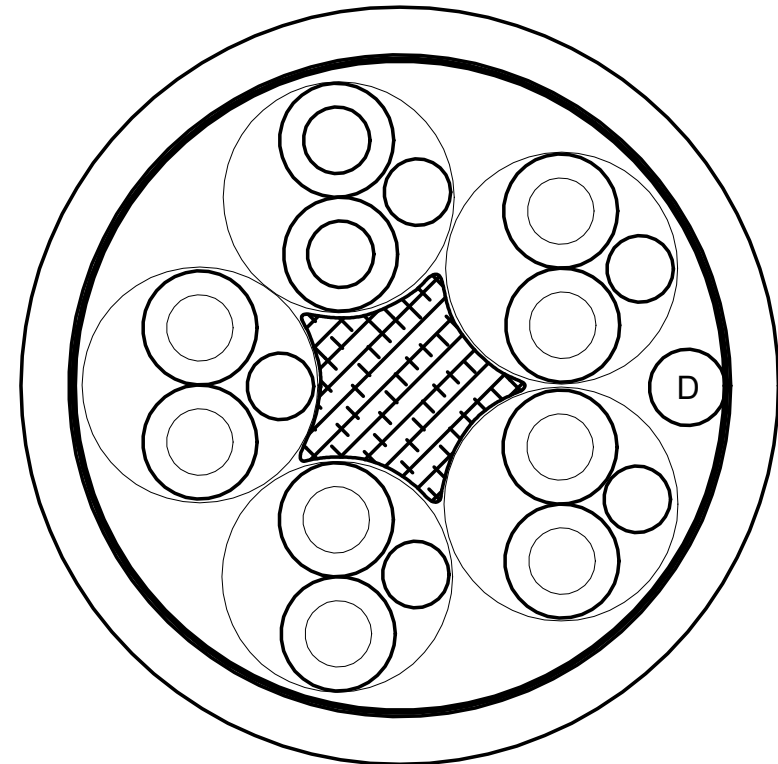
Color Print: White

Accepted 2019-1-30
by Alfredo Catahan



Revisions

Rev.	Description	Date	Edit By
A	5STP 20 AWG O/A AMS	1/30/19	RL



Drawing #:	Rev.
C5769	A

