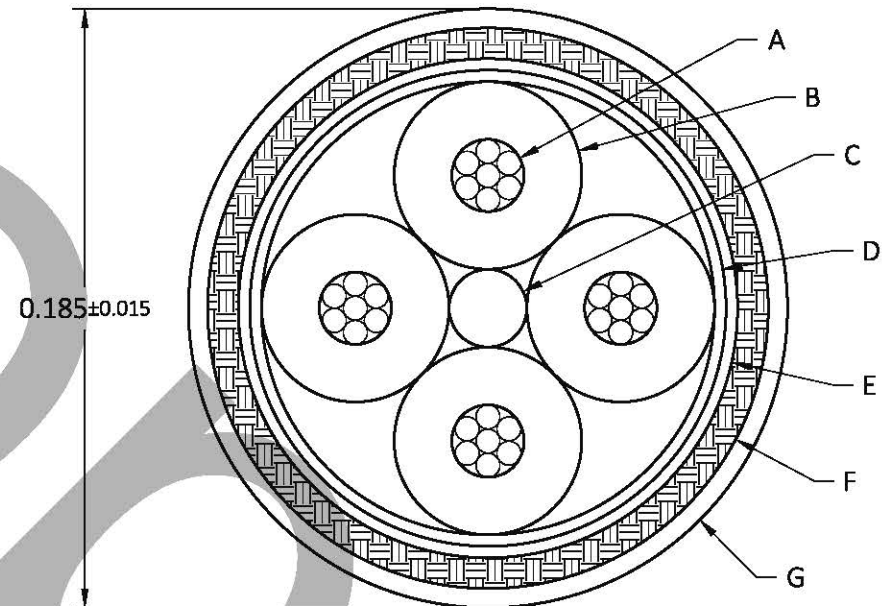


CONSTRUCTION:

- A. CONDUCTOR: AWG 26(7 / 34) SILVER PLATED ALLOY (4 PLACES)
GORE PART NUMBER 10006872
- B. INSULATION: ePTFE, 0.054 MAX O.D. (4 PLACES)
COLOR CODE: WHITE, WHITE/GREEN, WHITE/BLUE, WHITE/BLACK
- C. FILLER: NYLON ROD
- D. OVERALL BINDER: ePTFE
- E. OVERALL SHIELD: ALUMINIZED POLYIMIDE
(ALUMINUM FACING OUT)
- F. OVERALL SHIELD: AWG 38(1) SPC BRAID, 0.165 MAX O.D.
- G. OVERALL JACKET: 0.005 WALL FEP


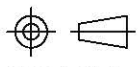
REVISIONS			
Rev	Description	Date	Chg'd By
-	RELEASE TO PRODUCTION PMWPS - 0415	29 JUN 2001	-
A	Add Time Delay Skew Requirement	30 JUL 2001	-
B	Final O.D. Changed to 0.185 ±0.015	19 MAY 2004	ECL
C	Capacitance from 8.6 NOM to (8.6) per DCR from R.Porter	24 OCT 2013	DED
D	EM2 ECO - 8757 L.Daitzman / R.Porter	01 FEB 2019	DED
E	EM2 ECO - 9410 L.Daitzman / N.Reyes	26 NOV 2019	TKG



REQUIREMENTS:

- 1. CHARACTERISTIC IMPEDANCE: 150 ±10 Ω DIFFERENTIAL
- 2. CAPACITANCE: (8.6) pF / FT (BETWEEN PAIRS)
GROUND FLOATING
- 3. TIME DELAY SPECIFICATION: 1.22 NOM (87%) nSEC / FT
- 4. TIME DELAY SKEW: 200 pSEC / 30 m MAX (WITHIN PAIR)
- 5. ATTENUATION: 12 dB / 30 m NOM @ 500 MHz

Valid only at time of printing

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DO NOT SCALE DRAWING		.XX ± N/A																													
DEBURR SHARP EDGES		.XXX ± N/A																													
		.XXXX ± N/A																													
Third Angle Projection		FRACTIONS ± N/A																													
INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5M-1994 (R1399)		ANGLES ± N/A		<p>150 Ω FIBRE CHANNEL CABLE</p> <table border="1"> <tr> <td>Dwg Size</td> <td>Sheet</td> <td>Scale</td> <td>Associated Documents</td> <td>Drawn</td> <td>Rev Level</td> </tr> <tr> <td>A</td> <td>1 of 1</td> <td>20:1</td> <td>N/A</td> <td>MFP</td> <td>07 JUN 2001</td> </tr> <tr> <td>Rev Date</td> <td colspan="2">Drawing Number</td> <td colspan="3">Rev Level</td> </tr> <tr> <td>26 NOV 2019</td> <td colspan="2">RCN8328</td> <td colspan="3">E</td> </tr> </table>				Dwg Size	Sheet	Scale	Associated Documents	Drawn	Rev Level	A	1 of 1	20:1	N/A	MFP	07 JUN 2001	Rev Date	Drawing Number		Rev Level			26 NOV 2019	RCN8328		E		
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		SURFACE TEXTURE N/A																													
		BREAKS AND FILLETS N/A MAX																													