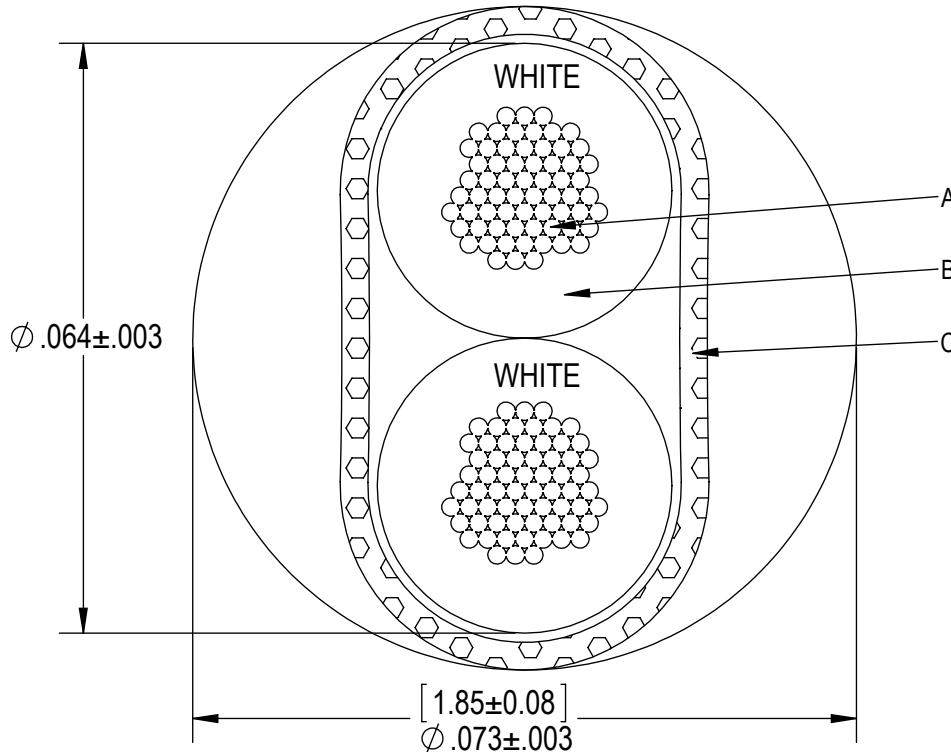


DESCRIPTION: 26/2 UNJACKETED CABLE 105C 30V		UNITS: IN	SCALE: 48:1	ITEM	SPECIFICATIONS
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CUSTOMER: ELIMEC	NWI P/N: FCAB262-031	DWG NO: 62406-1		A.	26 GAUGE 65x44TC BUNCHED
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CUSTOMER P/N: TBD	DRAWN BY: DP LANGER	DATE: 4/20/2016	REV: A	B.	0.15mm (.006) FEP INSULATION 105C 30V 0.127mm (.005) MIN. FEP INSULATION O.D. 0.082 ± 0.025 (.032 ± .001) CONDUCTORS ARE TWISTED TOGETHER
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CORE DIMENSIONS FOR INTERNAL USE ONLY				C.	90% MIN. TC BRAID SHIELD 44 GAUGE SINGLE ENDS NO AGENCY APPROVALS ROHS COMPLIANT MATERIALS TO EU DIRECTIVE 2011/65/EU
DRAFT					
 <p>The diagram shows a cross-section of a cable core. It features two central conductors, each labeled 'WHITE' and containing a bundle of twisted wires. These are surrounded by a braided shield. Dimension lines indicate an outer diameter of $\phi .064 \pm .003$, an inner diameter of $\phi .073 \pm .003$, and a thickness of $[1.85 \pm 0.08]$. Callouts A, B, and C point to the braided shield, the conductor insulation, and the conductor bundle respectively.</p>					

LEGEND SPECIFICATIONS NO MARKING ON CABLE



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DESCRIPTION:		UNITS: IN	SCALE: 60:1	ELECTRICAL REQUIREMENTS
CUSTOMER: ELIMEC	NWI P/N: FCAB262-031	DWG NO: 62406-1		NONE SPECIFIED
CUSTOMER P/N: TBD	DRAWN BY: DP LANGER	DATE: 4/20/2016	REV: A	



MECHANICAL REQUIREMENTS
NONE SPECIFIED

ADDED NWI PART NUMBER	A	5/25/16	DPL
INITIAL RELEASE	1	4/20/16	DPL
REVISION RECORD	REV.	REV DATE	APR
REVISIONS			