

CONSTRUCTION: 3 conductors, E26 7/34, silver plated copper per M16878/4 and NEMA HP-3. Overall silver plated copper braid shield, 90% min. braid coverage, White PTFE tape wrap jacket (minimum of 2 contrahelically wrapped layers.)

CONDUCTOR: 26 AWG, 7 strands silver plated copper per ASTM-B-298
INSULATION: Polytetrafluoroethylene insulation (wall .010" nom) finished diameter (.039" ± .004")
COLOR CODE: 1-White, 2-Black, 3-Red

SHIELD: 36 AWG silver plated copper braid shield, 90% min coverage.


JACKET: White Polytetrafluoroethylene tape wrap jacket (wall .010" nom)

OPERATING TEMPERATURE: - 65°C to + 200°C

VOLTAGE RATING: 600 Volts

DIAMETER: 0.131" Nominal

ASTRO PART NUMBER: CME4-03-STW-2607

REV	ECRN	DATE	BY	CHECK	 <p>ASTRO INDUSTRIES, INC. 4403 DAYTON-XENIA ROAD DAYTON, OHIO 45432</p>	
TOLERANCE UNLESS NOTED					TITLE: 3/C 26 SHIELDED & JACKETED HI TEMP CABLE	
DECIMALS .XX ± .XXX ±		FRACTIONS ±				
APPROVED	DATE	SCALE	DRAWING BY	DATE (YY/MM)	DRAWING NO. 170530-5	SHEET 1 OF 1
		N/A	CN	17/05		