

CONSTRUCTION: 2 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.)

WIRE:

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

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

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

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

VOLTAGE RATING: 600 Volts

DIAMETER: 0.117" Nominal

ASTRO P/N: CME4-02-STW-2607

REV	ECRN	DATE	BY	CHECK
A	Add p/n& Mil-spec	2-2-2015	CN	



ASTRO INDUSTRIES, INC.
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 DAYTON, OHIO 45432

TOLERANCE UNLESS NOTED

DECIMALS	FRACTIONS
.XX ±	±
.XXX ±	

TITLE:
2/C 26 SHIELDED & JACKETED
HI TEMP CABLE

DRAWING NO.

110805-1

SHEET
 1 OF 1

APPROVED	DATE	SCALE	DRAWING BY	DATE (YY/MM)
		N/A	CN	11/08