CONSTRUCTION: 2 Conductors, E22 19/34, Silver Plated Copper, Per HP-3,

> Overall Silver Plated Copper braid shield, 90% min. Coverage, White PTFE Tape Wrap Jacket (minimum of 2

Contrahelically wrapped layers.)

22 AWG, 19 strands silver plated copper per ASTM-B-298 CONDUCTOR: INSULATION:

Polytetrafluoroethylene insulation (wall .010" nom)

Finished diameter $(.050" \pm .004")$

1-White, 2-Black COLOR CODE:

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

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

MIL-DTL-55021/2D ASTRO INDUSTRIES, INC. E22C0-9STW (YEAR) CABLE ID:

 $-65^{\circ}\text{C} \text{ to } + 200^{\circ}\text{C}$ OPERATING TEMPERATURE:

600 Volts VOLTAGE RATING:

0.138" **N**ominal DIAMETER:

CMJ-2D-E22C0-9STW ASTRO PART NUMBER:

REV	ECRN	DATE	BY	CHECK



ASTRO INDUSTRIES, INC.

4403 DAYTON-XENIA ROAD

						ASTRO DAYTON, OHIO 45432
TOLERANCE UNLESS NOTED						TITLE:
DECIMALS .XX ± .XXX ±		FRACTIONS ±		NS	2/C 22 SHIELDED & JACKETED HI TEMP CABLE	
						DRAWING SHEET 1 OF 1
APPROVED	DATE	SCA N/	ALE /A	DRAWING BY CN	DATE (MM/YY) 04/12	