2 Conductors, E12 19/25, Silver Plated Copper, Overall CONSTRUCTION: Silver Plated Copper Braid Shield, 90% min. coverage, White PTFE **T**ape Wrap **J**acket (minimum of 2 contrahelically wrapped layers.) 12 AWG, 19 strands silver plated copper per ASTM-B-298 CONDUCTOR: Polytetrafluoroethylene insulation (wall .010" nom) INSULATION: finished diameter $(.114" \text{ nom. } \pm .007")$ 1-White, 2-Black COLOR CODE: 36 AWG silver plated copper braid shield 90% min coverage. SHIELD: White Polytetrafluoroethylene tape wrap jacket (wall .014" nom) JACKET: **OPERATING TEMPERATURE:** - 65°C to + 200°C VOLTAGE RATING: 600 Volts 0.255" **N**ominal DIAMETER: ASTRO PART NUMBER: CME4-02-STW-1219 REV ECRN DATE ΒY CHECK ASTRO INDUSTRIES, INC. 4403 DAYTON-XENIA ROAD **ASTRO** DAYTON, OHIO 45432 TOLERANCE UNLESS NOTED TITLE: DECIMALS FRACTIONS 2/C 12 SHIELDED & JACKETED .XX ± \pm .XXX ± HI TEMP CABLE DRAWING SHEET NO. 1 OF 1 090123 - 2APPROVED DATE SCALE DRAWING DATE ΒY N/A CN 1/09