NOTE: SELECT AND INSTALL DESIRED ENODER BASE SELECT AND INSTALL DESIRED SLEEVE BORE INSERT SLEEVE BORE INSERTS 2mm, 3mm, 3/8in, 4mm, 3/16in, 5mm, 6mm, 1/4in, 8mm STANDARD BASE 1.81 0.41 [10.3] 46.0 1.28 32.4 Ø SLEEVE **BORE FNCODFR** \oplus insert **BODY** 1.46 [37.2] **WIDE BASE** $\emptyset \overline{0.1}$ [2.9] 4X Ø 1.00 Ø0.08 2X Ø 0.07 $2X \emptyset 0.12[3.0]$ THRU [2.0] \emptyset 0.75 25.4 \emptyset 0.22[5.6] $\overline{\psi}$ 0.07[1.8] [1.7][19.1] $\emptyset \bar{0}.6\bar{3}$ 2X $\emptyset 0.12$ 1.13 16.0 28.6 [3.0] 3X SLOTS R0.04 Ø0.84 [1.1][21.5] 2.07 X 0.01 [52.7] [0.28]AMT112S-V **BACK VIEW**

NOTES:

- 1. DIMENSIONS CAN BE CHANGED BY MANUFACTURER WITHOUT NOTICE.
- 2. DIMENSIONS DO NOT IMPLY TOLERANCE.

Units: inches [mm]

Scale: Full

SAME SKY INCREMENTAL MODULAR ENCODER, 5 VDC, RADIAL, TOTEM OUTPUT, FOR USE WITH NEMA 14,17, 23, DUAL SHAFT MOTORS

