

Technical drawing of a reel of tape, showing dimensions and features:

- Top View (Circular):**
 - Reel Diameter Reference: REEL DIA. REF.
 - Feed Direction: Indicated by an arrow pointing right.
 - Central Hole: .500 [12.7] DIA. HOLE THRU
 - Three large triangular cutouts are present.
- Side View (Rectangular):**
 - Width: WIDTH
 - Thickness: .079 [2.0]
 - Top Edge Hole: .157 [4.0] (with $\pm .005 [\pm 0.15]$ tolerance)
 - Bottom Edge Hole: .157 [4.0] (with $\pm .005 [\pm 0.15]$ tolerance)
 - Internal Features: Five vertical rectangular sections, each containing a central vertical slot and a crosshair (+) at the bottom.
 - Top Edge Hole (Typical): $\varnothing .059 [\varnothing 1.50]$ DIA. HOLE (TYP.) (with $\pm .005 [\pm 0.15]$ tolerance)
 - Bottom Edge Hole: .590 [15.0] REF.
 - Bottom Edge Hole: .016 [0.4] REF.
- End View (Rectangular):**
 - Width: WIDTH
 - Thickness: .079 [2.0]
 - Top Edge Hole: .157 [4.0] (with $\pm .005 [\pm 0.15]$ tolerance)
 - Bottom Edge Hole: .157 [4.0] (with $\pm .005 [\pm 0.15]$ tolerance)
 - Internal Features: Five vertical rectangular sections, each containing a central vertical slot and a crosshair (+) at the bottom.
 - Top Edge Hole (Typical): $\varnothing .059 [\varnothing 1.50]$ DIA. HOLE (TYP.) (with $\pm .005 [\pm 0.15]$ tolerance)
 - Bottom Edge Hole: .590 [15.0] REF.
 - Bottom Edge Hole: .016 [0.4] REF.

Legend:

- FEED DIRECTION: Indicated by an arrow pointing right.
- REEL DIA. REF.: Reference dimension for the reel diameter.
- WIDTH: Dimension across the width of the tape.
- THICKNESS: Dimension across the thickness of the tape.
- Top Edge Hole: .157 [4.0] (with $\pm .005 [\pm 0.15]$ tolerance)
- Bottom Edge Hole: .157 [4.0] (with $\pm .005 [\pm 0.15]$ tolerance)
- Internal Features: Five vertical rectangular sections, each containing a central vertical slot and a crosshair (+) at the bottom.
- Top Edge Hole (Typical): $\varnothing .059 [\varnothing 1.50]$ DIA. HOLE (TYP.) (with $\pm .005 [\pm 0.15]$ tolerance)
- Bottom Edge Hole: .590 [15.0] REF.
- Bottom Edge Hole: .016 [0.4] REF.

TAPE AND REEL SPECIFICATIONS:

- MAT'L - ALL CONDUCTIVE POLYSTYRENE CARRIER
ANSI/EIA-481 STANDARD
3.47 [88.0] WIDE; .945 [24.0] PITCH

- 13.0 [330.2] DIA. 125 PIECES OF
PART NO. 1024 PER REEL.

KEYSTONE ELECTRONICS CORP. www.keyelco.com • ASTORIA, N.Y. 11105-2017 • Tel (718) 956-8900			
PART NAME SM BATTERY HOLDER AA, ON TAPE			
MATERIAL AS NOTED			
FINISH AS NOTED		DRN BY NT	DATE 10.29.09
		APP'D	SCALE X
TOLERANCES DECIMAL $\pm .015$ [MM] $[\pm 0.38]$ ANGULAR $\pm 1^\circ$ UNLESS OTHERWISE SPECIFIED	CODE C/M	DWG NO. 1024TR	