

Technical drawing of a reel-to-reel tape cassette, showing top and side views with dimensions in inches and millimeters.

Top View Dimensions:

- REEL DIA. REF. (Reference diameter)
- FEED DIRECTION (Arrow pointing right)
- .500 [12.7] DIA. HOLE THRU (Central hole diameter)

Side View Dimensions:

- FEED DIRECTION (Arrow pointing right)
- .157 [4.0] (Top flange thickness)
- .079 [2.0] (Tape thickness)
- .150 [3.8] REF. (Reference width)
- .016 [0.4] REF. (Reference width)
- .551 [14.0] (Overall length)
- .059 [1.5] DIA. HOLE (TYP.) (Typical hole diameter)
- $\pm .005 [\pm 0.15]$ (Tolerance for hole diameter)
- PITCH (Pitch of holes)
- $\pm .005 [\pm 0.15]$ (Tolerance for pitch)
- WIDTH (Overall width)
- $\pm .005 [\pm 0.15]$ (Tolerance for width)

TAPE AND REEL SPECIFICATIONS:

1. TAPE:
MAT'L - ALL CONDUCTIVE POLYSTYRENE CARRIER
ANSI/EIA-481 STANDARD
1.260 [32.0] WIDE; .630 [16.0] PITCH
2. REEL:
13.0 [330.2] DIA. 1000 PIECES OF
PART NO. 3080 PER REEL.

KEYSTONE ELECTRONICS CORP. www.keyelco.com • ASTORIA, N.Y. 11105-2017 • Tel (718) 956-8900			
PART NAME 12mm SM COIN CELL CLIP ON TAPE			
MATERIAL AS NOTED			
FINISH AS NOTED		DRN BY NT	DATE 4.06.09
		APP'D LN	SCALE X
TOLERANCES DECIMAL $\pm .015$ [MM] ANGULAR $\pm 1^\circ$ UNLESS OTHERWISE SPECIFIED	CODE C/M	DWG NO. 3080TR	