

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 of the reel)
- FEED DIRECTION (Arrow pointing right)
- $\pm .015$ [± 0.38] (Tolerance for the central hole)
- .500 [12.7] DIA. HOLE THRU (Central hole diameter)
- .630 [16.00] (Distance from center to the edge of the tape)
- .157 [4.0] (Distance between the two tape edges)
- .059 [1.5] DIA. HOLE (TYP.) (Typical diameter of the tape hole)

Side View Dimensions:

- .945 [24.00] (Total thickness of the cassette)
- .079 [2.0] (Thickness of the tape)
- $\pm .015$ [± 0.38] (Tolerance for the tape thickness)
- .456 [11.57] REF. (Reference dimension for the tape length)
- .016 [0.4] REF. (Reference dimension for the tape width)
- FEED DIRECTION (Arrow pointing right)

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Technical drawing of a 4-40 THD screw. The drawing includes a top view and a side view. The top view shows a circular cross-section with a central hole and a dashed line indicating the thread. The side view shows the screw's profile with a threaded section and a smooth section. Dimensions are provided in inches and millimeters.

Dimensions:

- Top view: $\varnothing.219$ [$\varnothing 5.56$]
- Side view: $.375$ [9.52]
- Side view: $.060$ [1.52]
- Side view: $\varnothing.161$ [$\varnothing 4.09$]
- Side view: MAX.

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PART NAME SM STANDOFF			
MATERIAL STEEL			
FINISH ELECTRO-TIN		DRN BY NT	DATE 4.11.16
		APP'D	SCALE 3X, 1X
TOLERANCES DECIMAL $\pm .005$ [± 0.13] ANGULAR $\pm 1^\circ$ UNLESS OTHERWISE SPECIFIED	CODE C	DWG NO. 4884	