

SHALL NOT BE REPRODUCED OR USED AS A BASIS FOR WITHOUT PRIOR WRITTEN PERMISSION FROM KEYSTONE ELECTRONIC

REEL DIA. REF.

FEED DIRECTION

.500 [12.7] REF. DIA. HOLE THRU

$\pm .005$ [± 0.13]

.630 [16.00]

$\pm .005$ [± 0.13]

.157 [4.00]

$\pm .005$ [± 0.13]

$\emptyset .059$ [$\emptyset 1.50$] HOLE (TYP.)

.069 [1.75]

.150 [3.81] REF.

$\pm .012$ [± 0.30]

1.260 [32.00]

A1

FEED DIRECTION

.559 [14.20]

.016 [0.41] REF.

ELONGATED SPOCKET HOLES

NOTES:

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.

6.09.22	A1 WAS 1.260 [32.00]+/-0.005 [0.13] CHANGE AS PER ECN 22-087	A
DATE	DESCRIPTION	REV.

<h1>KEYSTONE ELECTRONICS CORP.</h1> <p>www.keyelco.com • NEW HYDE PARK NY 11040 • Tel (516)328-7500</p>			
PART NAME <h2>12mm SM COIN CELL CLIP ON TAPE</h2>			
MATERIAL <h2>AS NOTED</h2>			
FINISH <h2>AS NOTED</h2>		DRN BY <h2>NT</h2>	DATE <h2>4.06.09</h2>
		APP'D <h2>RH</h2>	SCALE <h2>X</h2>
TOLERANCES INCH [MM] DECIMAL $\pm .015$ [± 0.38] ANGULAR $\pm 1^\circ$ UNLESS OTHERWISE SPECIFIED	CODE <h2>C</h2>	DWG NO. <h2>3080TR</h2>	