

Technical drawing of a PCB layout showing dimensions and component placement. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: $\pm .015$
- Overall height: $\pm .010$
- Distance from left edge to first hole center: $\pm .015$
- Distance between hole centers: $.375$ TYP.
- Distance from right edge to last hole center: $\pm .015$
- Distance from left edge to first hole center: $.187$
- Distance from top edge to first hole center: $\pm .015$
- Distance from top edge to second hole center: $\pm .010$
- Distance from top edge to third hole center: 2.000
- Distance from top edge to fourth hole center: 1.500
- Distance from top edge to fifth hole center: $\pm .015$
- Distance from top edge to sixth hole center: $.250$

Component Placement:

- 1503-3 TERMINAL MOUNTED INTO .120 DIA. HOLE (TYP. 'N' PLS)
- .120 DIA. HOLE (TYP. 4 PLS)

Side View Dimensions:

- Overall height: $.360$ REF.

PART NO.	'L' DIM.	'M' DIM.	'N' TERM.
15316	2.625	2.250	10
15317	5.250	4.875	24
15318	7.875	7.500	38
15319	10.500	10.125	52
15320	13.125	12.750	66

ASTORIA, N.Y. 11105-2017

TERMINAL BOARD

.093 TH'K G-10 GLASS EPOXY

11.12.01

	SCALE
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DWG NO.	
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C/M

ANGULAR $\pm 1^\circ$
UNLESS OTHERWISE SPECIFIED

15316-15320

A

DESCRIPTION

REV.