

Technical drawing of a PCB layout showing dimensions and component placement. The drawing includes the following specifications:

- Overall width: $13.125 \pm .015$
- Distance from left edge to first vertical line: $2.625 \pm .015$
- Distance between vertical lines: $2.250 \pm .010$
- Vertical line spacing: $.375$ TYP.
- Distance from left edge to first vertical line: $.187 \pm .015$
- Vertical distance from top edge to first horizontal line: $2.000 \pm .015$
- Vertical distance from first horizontal line to second horizontal line: 1.500
- Vertical distance from second horizontal line to bottom edge: $.250 \pm .015$
- Bottom edge dimension: $.120$ DIA. HOLE (TYP. 20 PLS)
- Component placement: 1503-4 TERMINAL ELECTROSOLDER PLATE MOUNTED INTO .120 DIA. HOLE (TYP. 50 PLS)
- Score line: SCORE BOTH SIDES (TYP. 4 PLS)

1. STAMP P/N MS27249-3B5 ON FAR SIDE.

KEYSTONE ELECTRONICS CORP. ASTORIA, N.Y. 11105-2017			
PART NAME TERMINAL BOARD, (5) SECTION			
MATERIAL .125 TH'K G-11 GLASS EPOXY			
FINISH -		DRN BY BOONE	DATE 1.23.98
		APP'D LN	SCALE 1X
TOLERANCES DECIMAL $\pm .005$ [MM] ANGULAR $\pm 1^\circ$ UNLESS OTHERWISE SPECIFIED	INCH $[\pm 0.15]$	CODE C/M	DWG NO. MS27249-3B5

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