

Technical drawing of a PCB layout for a 1562-2 terminal. The drawing shows a rectangular board with two rows of circular holes. Dimensions are provided for the overall size (7.812 inches, $\pm .015$), section lengths (1.562 inches, $\pm .015$; 1.312 inches, $\pm .010$), and hole spacing (.218 inches typical). A break symbol is used to indicate the board is longer than shown. A note specifies "1562-2 TERMINAL MOUNTED INTO .067 DIA. HOLE (TYP. 50 PLS)". Another note indicates "SCORE BOTH SIDES (TYP. 4 PLS)". The drawing also shows a .750 inch dimension for the top edge and a .500 inch dimension for the bottom edge, both with $\pm .015$ tolerance. A .125 inch dimension is shown for the top edge of the terminal area, with a $\pm .015$ tolerance. A .250 inch typical dimension is shown for the gap between sections.

5.5.06	REVISED	A
DATE	DESCRIPTION	REV.

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PART NAME <h2>MINIATURE TURRET TERMINAL BOARD</h2>			
MATERIAL <h2>.062 TH'K G-10 GLASS EPOXY</h2>			
FINISH <h2>AS NOTED</h2>		DRN BY <h2>BOONE</h2>	DATE <h2>1.6.82</h2>
		APP'D <h2>LN</h2>	SCALE <h2>1X</h2>
TOLERANCES DECIMAL $\pm .005$ [± 0.13] ANGULAR $\pm 1^\circ$ UNLESS OTHERWISE SPECIFIED	INCH [MM] <h2>C</h2>	DWG NO. <h1>15229</h1>	

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