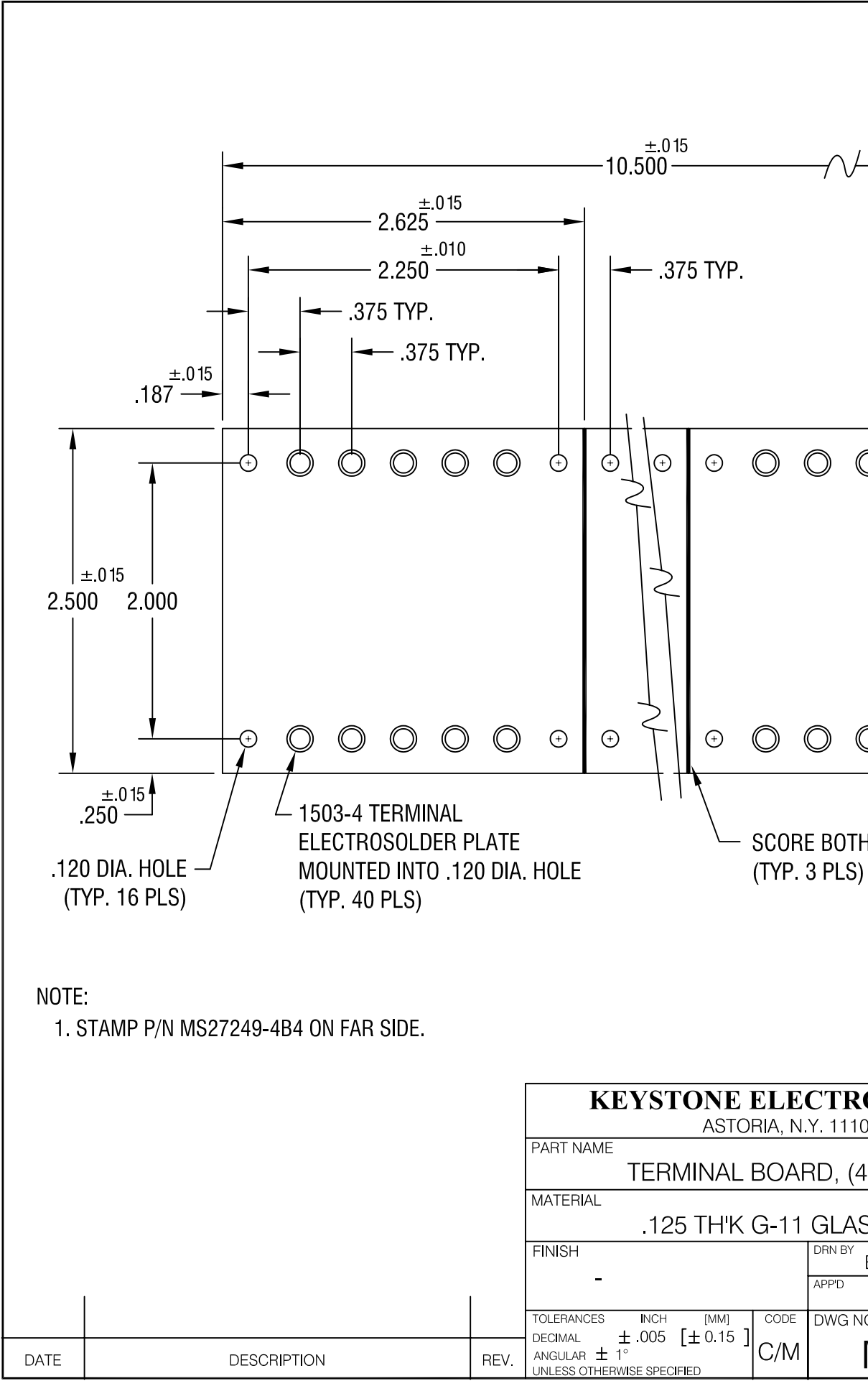


[illegible]

Technical drawing of a terminal board. The drawing shows a rectangular board with two rows of circular holes. Dimensions are given in inches with tolerances. Key dimensions include: overall width 10.500 (±.015), distance between hole centers 2.625 (±.015), distance between hole centers 2.250 (±.010), distance from left edge to first hole center .187 (±.015), distance from top edge to hole center 2.500 (±.015), distance from bottom edge to hole center 2.000 (±.015), and distance from bottom edge to hole center .250 (±.015). Hole diameters are .120 DIA. (TYP. 16 PLS). The board is made of .125 TH'K G-11 GLAS. Components include 1503-4 TERMINAL ELECTROSOLDER PLATE MOUNTED INTO .120 DIA. HOLE (TYP. 40 PLS) and a SCORE BOTH (TYP. 3 PLS). A note indicates: 1. STAMP P/N MS27249-4B4 ON FAR SIDE.

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