

NUMBER 582 | 40



B

A  OBSOLETE PART NUMBER.

The drawing consists of two parts. The left part is a cross-sectional view of a mechanical assembly, likely a mold. It shows two vertical cavities, each containing a curved, spring-like component. The entire assembly is housed within a rectangular block. Dimension lines indicate a width of $.125 \text{ REF.}$ for the central cavity and a height of $.325$ for the main body. The right part is a detail view labeled "SECTION IB-IB". It shows a cross-section of a vertical rod or pin passing through a block. The rod has a diameter of $.091$ and a tolerance of $+.005$. The block has a height of $.325$. The section is labeled "SECTION IB-IB" below it.

SECTION B-B

SECTION A-A
SCALE : 4-1

NOTE:

1. .055-.070 BOARD THICKNESS.
2. DIALLYL PHTHALATE, GLASS FILLED PER MIL-M-14F TYPE SDGE. COLOR BLUE.
3. PHENOLIC - COLOR - BLACK.

NOTE:

1. .055-.070 BOARD THICKNESS.

2. DIALLYL PHTHALATE, GLASS FILLED PER MIL-M-14F TYPE S.D.G.F. COLOR BLUE.

3. PHENOLIC - COLOR - BLACK.

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CUSTOMER DRAWING