



PART #:

| Series | Foil Width | Shape | Thickness | Left Terminal Type | Right Terminal Type | Characteristic Dimensions |
|--------|----------------------------|---------|--------------------------|--|---------------------------|---------------------------|
| LAB | 725 1225 | L S U M | 200 foils* 425 foils* | Block Terminal Block w/ Holes | BT BH | A - B |
| STA | 500 725 1000 1225 | L S U M | Made to Specification | Block Terminal Block w/ Holes Orthogonal Flange Parallel Flange Modified | BT BH OF PF M | |

* 0.001" foils

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|-------------|----------|--------------------------------------|-------------------|-----------|-------------|
| | | UNLESS OTHERWISE SPECIFIED: | | NAME | DATE |
| | | DIMENSIONS ARE IN INCHES | | DRAWN | URQUIZA, E. |
| | | TOLERANCES: | | CHECKED | |
| | | FRACTIONAL ± | | ENG APPR. | URQUIZA, E. |
| | | ANGULAR: MACH ± BEND ± | | MFG APPR. | |
| | | TWO PLACE DECIMAL ± | | Q.A. | |
| | | THREE PLACE DECIMAL ± | | COMMENTS: | |
| | | INTERPRET GEOMETRIC TOLERANCING PER: | | | |
| | | MATERIAL | | | |
| NEXT ASSY | USED ON | FINISH | | | |
| APPLICATION | | DO NOT SCALE DRAWING | | | |
| TITLE: | | | THERMOTIVE | | |
| SIZE | DWG. NO. | REV | | | |
| B | | | | | |
| SCALE: 1:1 | WEIGHT: | SHEET 1 OF 1 | | | |