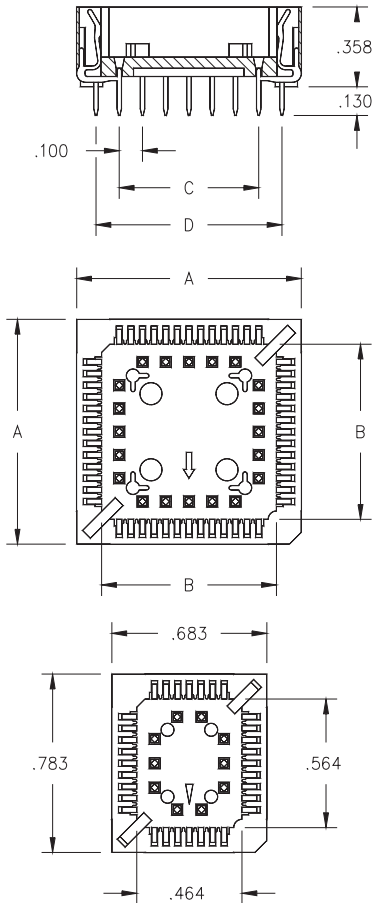


THROUGH BOARD MOUNT

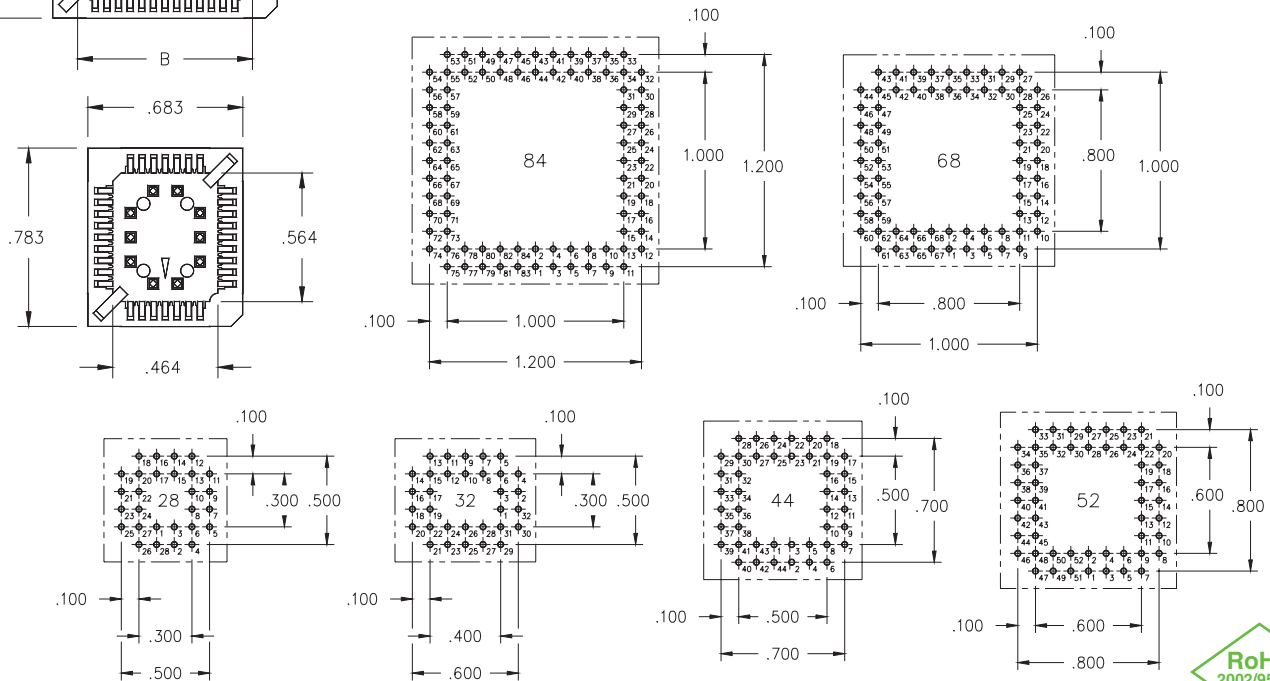


- Note: End stackable.
- Series 540 PLCC sockets are designed to accept JEDEC type MS-016 & MS-018 leaded plastic substrates.
- Body has polarizing features for both substrate and socket insertion.
- Contacts of highly reliable design safely hold the substrate in place by positive spring action.
- PLCC chip extraction tool available. See page 96.



PRINTED CIRCUIT DRILLING PATTERNS  
(TOP VIEW)

.030" dia. min. mounting holes



| No. of Pins | ORDERING INFORMATION | - A -       | - B -       | - C -       | - D -       | Quantity per Tube |
|-------------|----------------------|-------------|-------------|-------------|-------------|-------------------|
| 28          | 540-44-028-24-000000 | .690        | .460        | .300        | .500        | 29                |
| 32*         | 540-44-032-24-000000 | .783 / .683 | .564 / .464 | .400 / .300 | .600 / .500 | 25                |
| 44          | 540-44-044-24-000000 | .890        | .660        | .500        | .700        | 22                |
| 52          | 540-44-052-24-000000 | .990        | .760        | .600        | .800        | 20                |
| 68          | 540-44-068-24-000000 | 1.190       | .960        | .800        | 1.000       | 16                |
| 84          | 540-44-084-24-000000 | 1.390       | 1.160       | 1.000       | 1.200       | 14                |

Plating Code <sup>\*</sup>RECTANGULAR  
44 = 150µ" Sn ◊