1. All dimensions are in millimeters.
2. "eT" and "eR" represent the basic land grid pitch.
3. "n" is the total number of I/O (excluding dummy pads).
5. Tolerance for exposed DAP edge location dimension on page 3 is ±0.1mm.
6. Mold cap thickness: 3.40mm
SIZE DETAILS FOR THE 16 EXPOSED DAPS

BOTTOM VIEW
TYPICAL PCB LAND PATTERN (For Reference)

TOP VIEW

NOTE: All dimensions are in millimeters.
TYPICAL STENCIL OPENING EDGE POSITION (For Reference)

TOP VIEW

NOTE: All dimensions are in millimeters.