NOTES:

1. All dimensions and tolerances conform to ASME Y14.5-1994.

2. Dimensions are in millimeters.

3. Dimension is measured at the maximum solder ball diameter, parallel to primary datum C.

4. Primary datum C and seating plane are defined by the spherical crowns of the solder balls.

5. This drawing confirms to the JEDEC registered outline MS-034 variation AAL-1.

6. Dimensions in ( ) are for reference only.

NON SOLDERMASK DEFINED PADS.
SOLDERMASK OPENING = (0.55) mm TYP X352
PAD DIAMETER = (0.42) mm TYP X352

TYPICAL RECOMMENDED LAND PATTERN