Rev. APPLICATION DRAWING 334 - XXX  $\mathsf{D}$ — .500 — [12.70] HOLE SIZE "A"-1.641 ± .015 2.000 [41.67 ±0.38] [50.80] .055 Ø -[1.40]  $\oplus$ -.125 [3.18] HOLE SIZE "A" PART No. 334 - 140 .140"(3.56mm) 334 - 190 .190" (4.83mm) MATERIAL FINISH 334-250 .250" (6.35mm) ROHS COMPLIANT .020" (0.51mm) COPPER 100% TIN OVER COPPER 334 - 375 .375" (9.53mm) Radio Circle Drive Mount Kisco, New York 10549 Zierick Product Related Recommendations are FLAT SOLDER TERMINAL general guidelines only. Since each customer's design, process and application is different THIS DOCUMENT AND THE CONFIDENTIAL INFORMATION CONTAINED HERE ARE THE PROPERTY OF ZIERICK MANUFACTURING CORPORATION AND MAY NOT BE USED IN WHOLE OR IN PART IN ANY WAY, OR COMMUNICATED TO ANY PARTY OTHER THAN THE RECIPIENT WITHOUT THE EXPRESS PRIOR WRITTEN CONSENT OF ZIERICK MANUFACTURING CORPORATION. it is necessary that customers thoroughly test our products in specific applications.  $\mathsf{D}$ 334 - XXX