ERN INITIAL DATE 0.012 [0.305]\* 0.051 [1.295] 0.034 [0.864] G.L. 0.096±0.010 0.078 [1.981] [2.438±0.254] 0.016 [0.406] 0.028 [0.711] 0.006 [0.152]\*  $0.010[0.254]^*$  $0.010[0.254]^*$ 0.024 [0.610] 0 024 [0 610] 0.056 [1.422] 0.076±0.010 [1.930±0.254] \* THESE MATRIX RELATED DIMENSIONS ARE ±0.005 [0.12] Micro-Measurements THESE DRAWINGS/SPECIFICATIONS ARE THE EXCLUSIVE PROPERTY OF MICRO-MEASUREMENTS. THEY SHALL NOT BE REPRODUCED OR Raleigh, North Carolina USA COMMUNICATED TO OTHERS, IN WHOLE OR IN PART, NOR BE USED AS A BASIS FOR MANUFACTURE OR SALE OF THE ITEMS REPRESENTED, WITHOUT THE WRITTEN PERMISSION OF MICRO-MEASUREMENTS. OPTIONS: S5037 PATTERN LAYOUT CONSTRUCTION: DG, E3 N2K (N5K ALSO AVAILABLE) DRAWN BY: DATE: SCALE: ALL DIMENSIONS ARE IN INCHES RESISTANCE: REFERENCE: N.T.S. UNLESS OTHERWISE SPECIFIED. JNK 3-31-11 DWG.# REVISION: 1000 ± 0.2% PROJ. ENG. DATE: 70-211341C-A RLS 3-31-11