

\*UNLESS OTHERWISE SPECIFIED TOLERANCES PER DECIMAL PRECISION ARE:  $X=\pm 1$  (\$0.039),  $X.X=\pm 0.5$  (\$0.020),  $X.XX=\pm 0.25$  (\$0.010),  $X.XXX=\pm 0.127$  (\$0.005). LEAD SIZE=\$0.05 (\$0.002), LEAD LENGTH=\$0.75 (\$0.030). MIN=\$0.000 MIN=\$0.00 UNCONTROLLED DOCUMENT PAUATINE, IL. 60087-6976
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MEMBER OF *ITW* PHOTONICS GROUP TEMPERATURE (°C) 24.00 [0.945] 300°C ¬ 200°C 250°C 100°C 150°C 25°C 50°C TOP TAPE -50s 2°C/SEC. MAX 0.30" 7 SEGMENT SINGLE DIGIT DISPLAY, 640nm RED, HIGH TEMP., COMMON ANODE. 4°C/SEC. MAX 100s 10 SEC. MAX \*\*THE SPECIFICATIONS MAY CHANGE AT ANY TIME WITHOUT NOTICE DUE TO NEW MATERIALS OR PRODUCT IMPROVEMENT.\*\* TIME (SEC.)
TOTAL TIME ABOVE 220°C IS 60 SECONDS MAX. 12.00 [0.472]— 4.00 [0.157] TAPE FEED DIRECTION-LEAD FREE REFLOW PROFILE 150s ø1.50 [ø0.059] 200s 250s PART NUMBER 300s LDS-SMHTA304RISITR DATE: SCALE: PAGE: UNCONTROLLED DOCUMENT 03.20.12 NTS 유 CHKD BY: DRAWN BY:

Creating LED and LCD Solutions Together"

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