## MALLORY **PT-2040FPQ** Part# **Mallory Sonalert Products Inc.** Revision **Sales Outline Drawing** D May not be suitable for all Medical and Aerospace applications. Contact Mallory Sonalert to discuss your application. **NO CIRCUITRY** Resonant Frequency (Hz) $4000 \pm 500$ Operating Voltage Max (Vp-p) 3 - 28Rated Voltage (Vp-p) Current Consumption Max. (mA) Sound Pressure Level Min. (dB) 85 at 3 cm at Led Voltage Operating Temperature (°C) Storage Temperature (°C) +100Housing BS 777D UL94HB c r sin (Color: Black) n Plated Brass Leading Pin Weight (Grams) 2.9 Condition by Wave (°C) $60 \pm 5$ / within 5 sec $350 \pm 20$ / within 5 sec Condition by Hand (°C) r other options contact factory **Options Dimensions:** (units: mm) **RoHS** Compliant $9.5 \pm 0.5$ 8±0.2 H 0 13<sub>0</sub>.