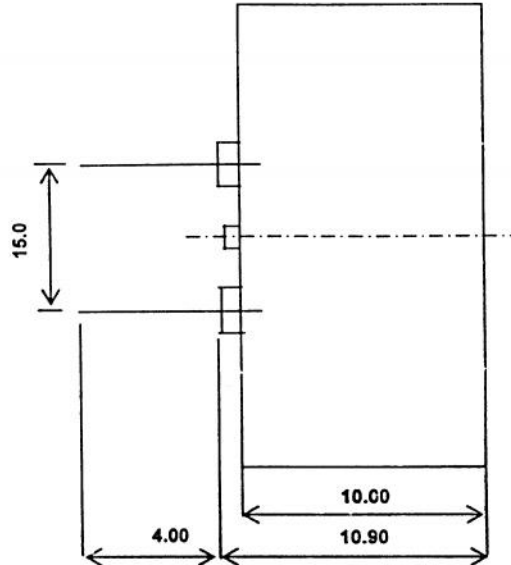
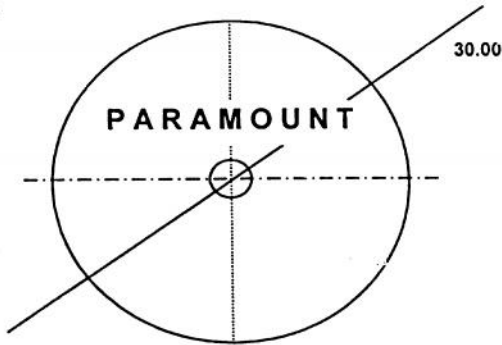


PIEZO ELECTRIC BUZZER MODEL PZ - LIE - 27



ELECTRICAL SPECIFICATIONS

- | | |
|---------------------------|---|
| i. TYPE | : PCB MOUNTABLE, (Inductor Inbuilt) |
| ii. IN PUT VOLTAGE | : 9 V AC p-p 1KHz. |
| iii. OPERATING TEMPERATUR | : -20 TO + 70°C |
| iv. STORAGE TEMPERATURE | : -30 TO + 80°C |
| v. SOUND PRESSURE LEVEL | : $\begin{matrix} +5 \text{ dB} \\ -0 \text{ dB} \end{matrix}$ 100 dB (MEASURED AT 30 CM FROM SOURCE) |
| vi. OSCILLATION FREQUENCY | : 1 KHz Sq, p-p |
| vii. CURRENT CONSUMPTION | : Less than 10mA AT 9V AC p-p @ 1 K.Hz Sq Wave |
| viii. MATERIAL | : Top shell : ABS black
Bottom cover : ABS black
Pin : Brass square pin (Hot Tin dipped) |

Confidential

PARAMOUNT ELECTRONICS
PRIVATE LIMITED

DRAWN BY : MALINI. M.R.
CHECKED BY : LEELAVATHY M.M.
APPROVED BY : NANDA KUMAR N. PERUR