

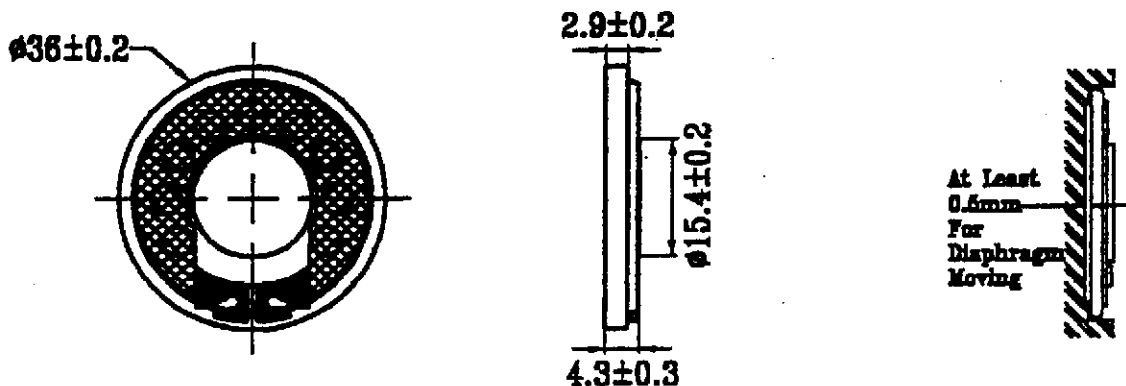
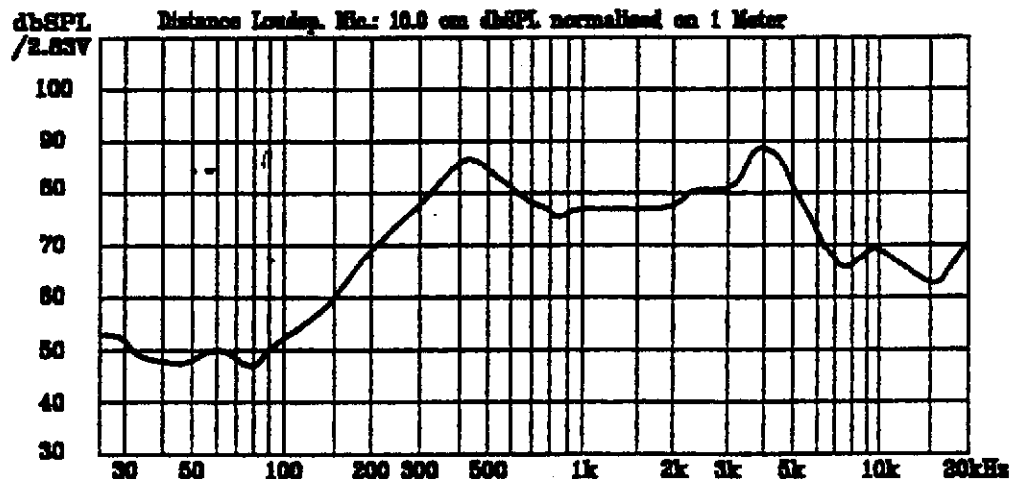
**CET****CLIFF TAIWAN**

sales@cliffuk.co.uk

# SPEAKER SPECIFICATION

No: 93112202 Model FC68180

|    |                                      |  |
|----|--------------------------------------|--|
| 1  | MODEL                                | TMP-036CN (F36P01B)  |
| 2  | Dimension                            | Outer Diameter 36 mm Baffle Opening 33.0 mm.                 |
|    |                                      | Height Refer to drawing Weight 5.0 Gram.                     |
| 3  | Magnet                               | Materials Rare Earth Size $\phi 12.5 \times 1.5$ mm.         |
| 4  | Nominal Impedance                    | 8 Ohm $\pm 15\%$ At 1000 Hz                                  |
| 5  | Power Rating                         | Normal 0.2 W. Maximum 0.4 W.                                 |
| 6  | Lowest Resonant Frequency            | 450 $\pm$ 90 Hz  |
| 7  | Output Sound Pressure Level (S.P.L.) | 79 $\pm$ 3 db / 1 Watt 1 Meter.                              |
|    |                                      | Average at 500,600,800,1000 HZ                               |
| 8  | Frequency Range                      | 200~6500 Hz. Average SPL-10 db.                              |
| 9  | Distortion                           | 5 % Maximum At 1000 Hz 0.2 W.                                |
| 10 | Abnormal Sound Test                  | Must be Normally Tested By 1.28 Volts Sine Wave.             |
| 11 | Load Test                            | White Noise with Weighted Filter 1.28 Volts. (RMS) 24 Hrs.   |
| 12 | Operation Temperature                | -25°C ~ +60°C 16 Hours.                                      |
| 13 | Storage Temperature                  | -40°C ~ +70°C 2 Hours.                                       |
| 14 | Polarity                             | Diaphragm shall move Forward when Apply a Positive DC        |
|    |                                      | Current to the "+" or "Marked" Terminal.                     |
| 15 | Remarks                              | Above specifications on the strength of CNS4784 and CNS4785. |



Unit:mm

0107A

We reserve the right to alter specification without notice for further improvement.