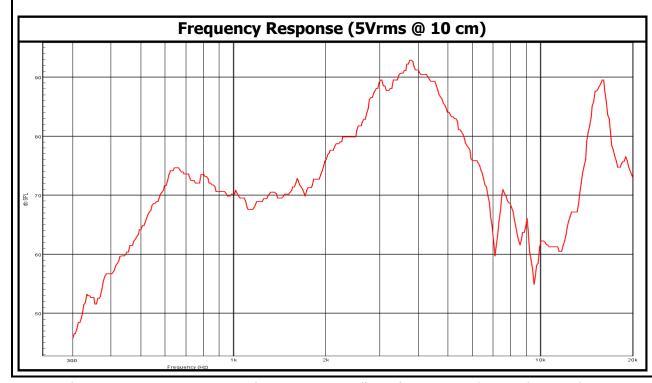


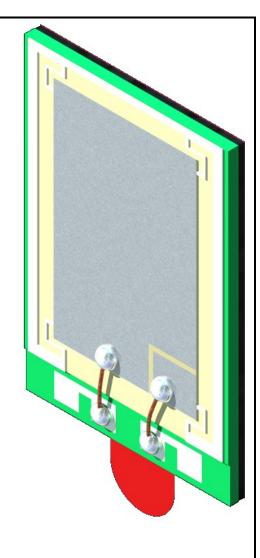
APS2709S-T-R Piezo Speaker

3541 Stop Eight Road • Dayton, Ohio 45414

Product Overview

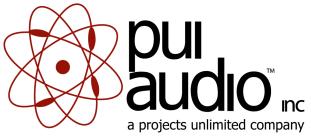
- 26.50 x 23 mm speaker built using a piezo ceramic for minimum current draw
- Designed to work with signals as high as 16Vp-p
- Only 1.5 mm thick for slim devices that need high output
- Double-sided tape for peel-and-stick mounting











APS2709S-T-R Piezo Speaker

Mechanical and Environment Testing	
Test Condition	
85°C with random humidity for 240 hours	
-30°C with random humidity for 240 hours	
60°C with 90% to 95% relative humidity for 240 hours	
1.5 mm movement modulated at 10 to 55 Hz for 2 hours	
150 cm free fall while in 150g jig, 3 cycles per side	
-30°C for 30 minutes to 85°C for 30 minutes, 20 cycles	

