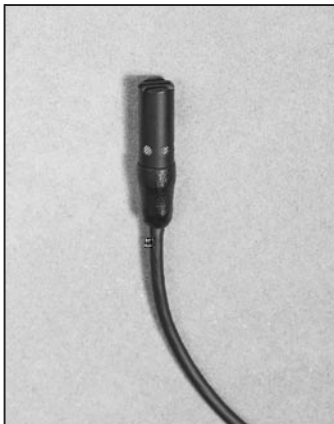


# AT898

## SUBMINATURE CARDIOID CONDENSER MICROPHONE



Low-profile design (a mere 5 mm in diameter) is ideal for applications

CAUTION! To avoid possible injury, use caution when affixing the AT898

The AT898 requires 11-52V DC phantom power, or a 1.5V AA battery for

impedance (Lo-Z) balanced. The signal appears across Pins 2 and 3; Pin 1 is ground (shield). Output phase is "Pin 2 hot" – positive acoustic pressure produces positive voltage at Pin 2.

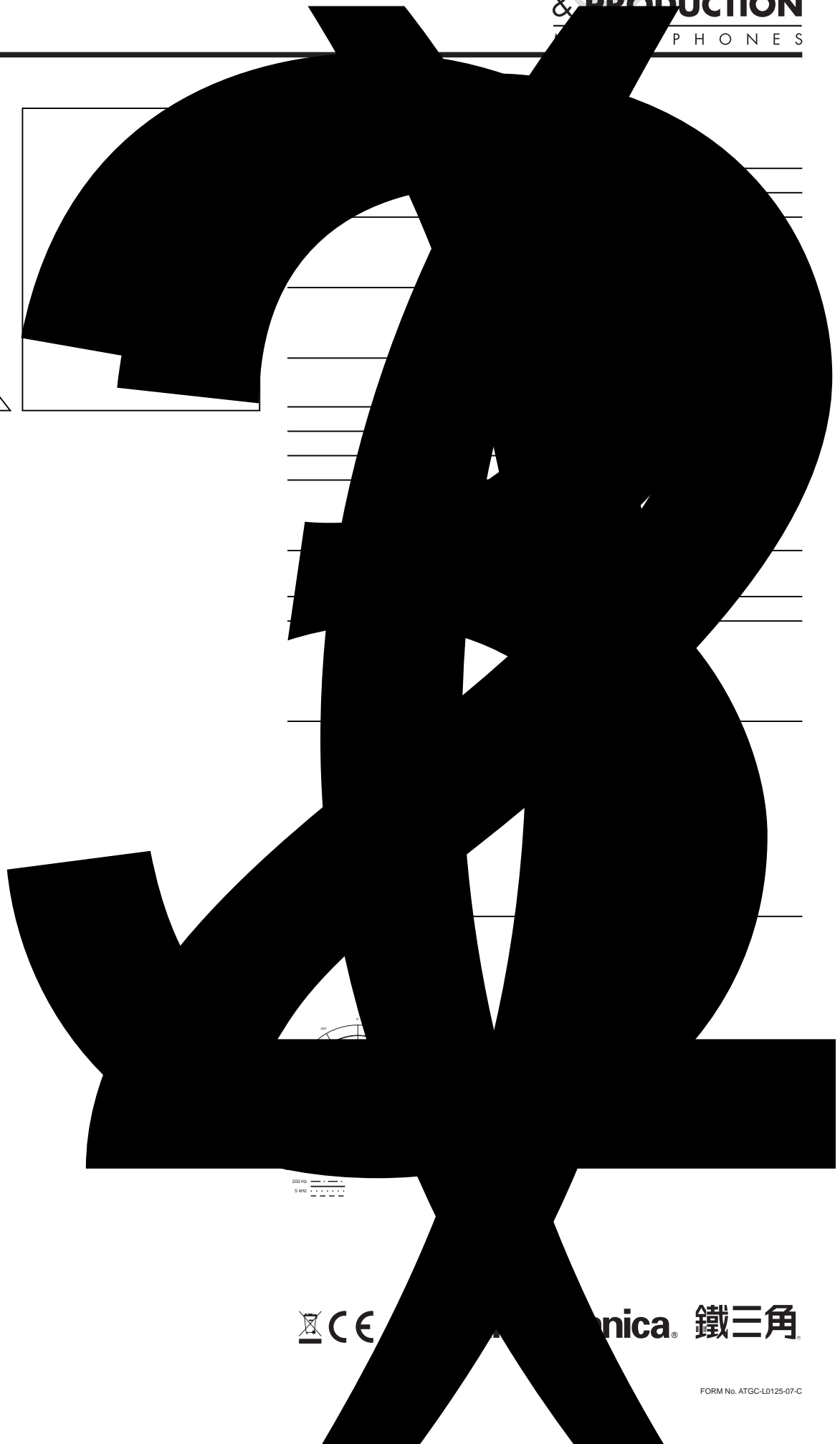
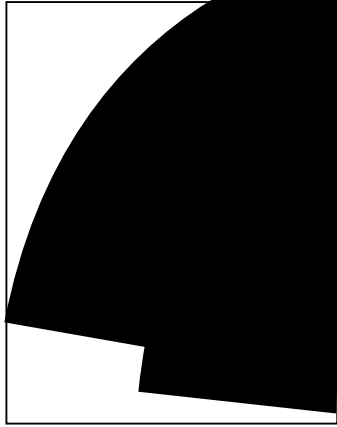
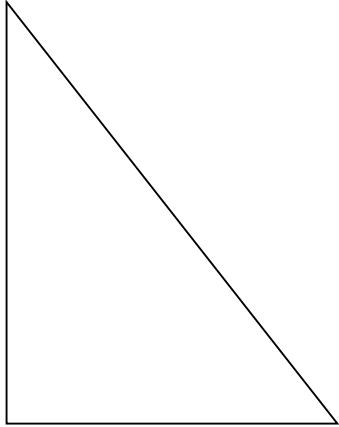
LEGEND  
200 Hz   
5.7 

The microphone is RoHS compliant—free from all substances specified

temperatures exceed 43° C for extended periods. Extremely high

# AT898

**BROADCAST  
& PRODUCTION**  
PHONES



200 Hz  
5 kHz



Technica 鐵三角

FORM No. ATGC-L0125-07-C