

AUDIO WARNING SYSTEMS

The rotor RPM and engine out audio warnings are emitted from cabin horns located aft and to the left of the overhead console.

Some helicopters may have the RPM warning horn muting button (18, figure 2-3) installed. The muting button is located on upper right side of instrument panel, and mutes rotor RPM low and engine out audio.

ROTOR RPM LOW AUDIO

The rotor RPM audio warning activates (simultaneously with ROTOR LOW RPM caution light illumination) whenever the ROTOR decays below 90% RPM. The rotor RPM audio will produce a steady sound until the ROTOR increases above 90% RPM or the collective is down on its stop.

Helicopters equipped with a WRN HORN MUTE system will produce a steady sound when the ROTOR decays below 90% RPM, regardless of collective position.

ENGINE OUT AUDIO

The engine out audio warning (if functional) is activated (simultaneously with ENG OUT warning light illumination) when the GAS PRODUCER drops below $55 \pm 3\%$ RPM. The engine out audio will produce an intermittent sound until the GAS PRODUCER increases above 55% RPM.