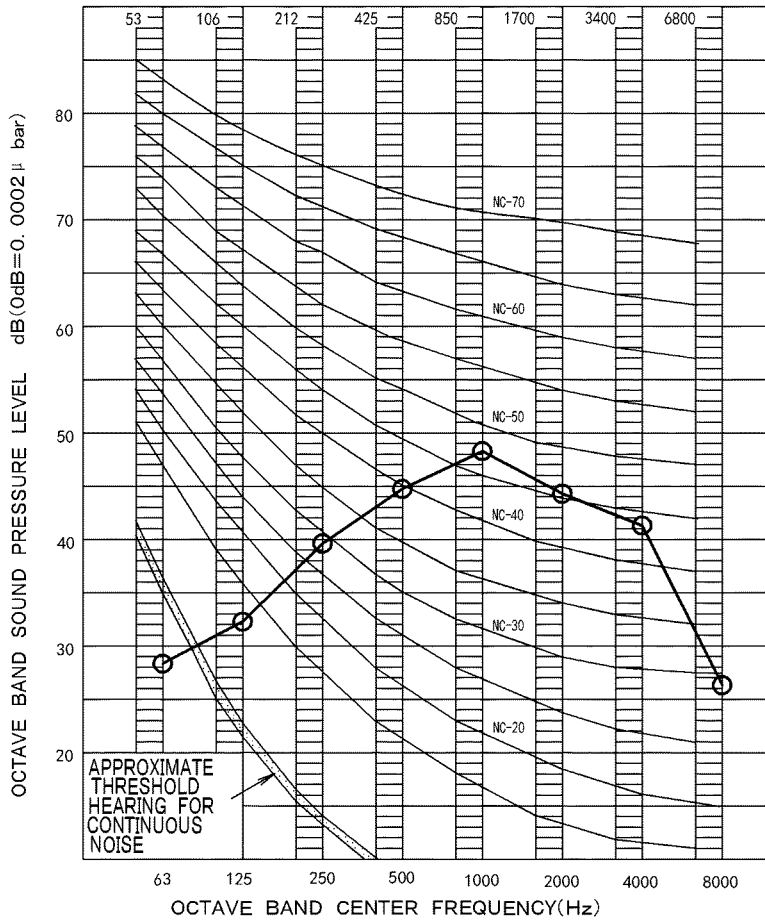


RXTQ60TAVJU (Cooling)



OVER ALL (dB)

SCALE	A	57
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OPERATING CONDITIONS

POWER SOURCE 208/230V 60Hz

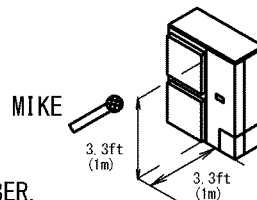
COOLING RETURN AIR TEMPERATURE: 80.0°FDB (26.7°CDB), 67.0°FWB (19.4°CWB)
OUTDOOR TEMPEARATURE: 95.0°FDB (35.0°CDB), 75.0°FWB (23.9°CWB)

(B. G. N IS ALREADY RECTIFIED)

MEASURING PLACE

ANECHOIC CHAMBER

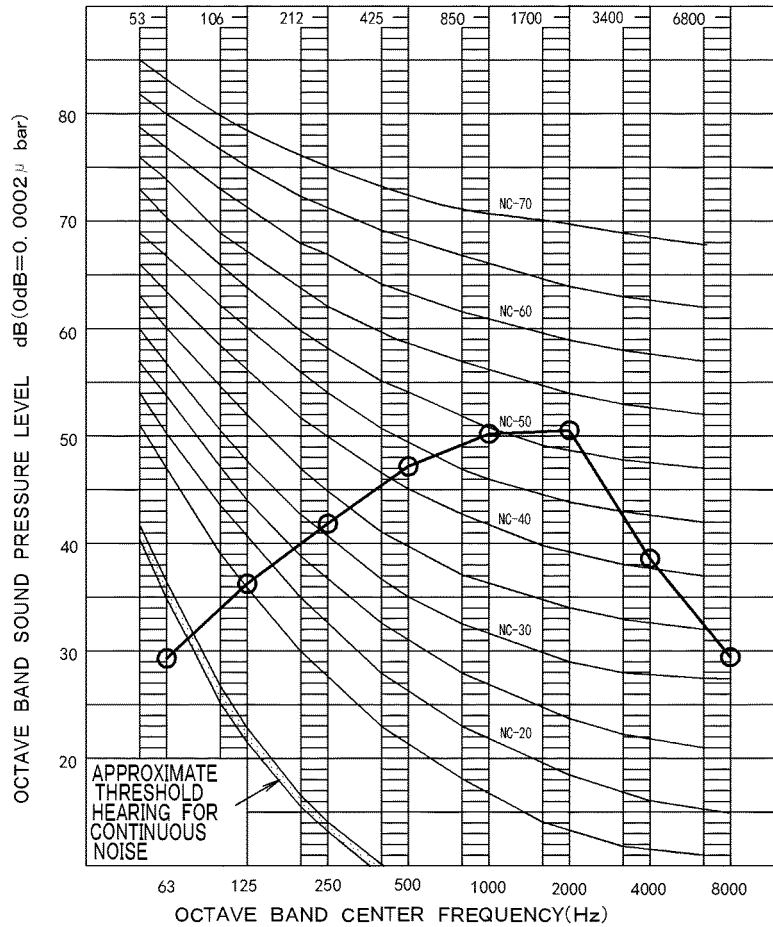
LOCATION OF MICROPHONE



NOTE: THE OPERATING SOUND IS MEASURED IN ANECHOIC CHAMBER.
IF IT IS MEASURED UNDER THE ACTUAL INSTALLATION CONDITIONS,
IT IS NORMALLY OVER THE SET VALUE DUE TO ENVIRONMENTAL NOISE AND SOUND REFLECTION.

4D101949C

RXTQ60TAVJU (Heating)



OVER ALL (dB)

SCALE	A	59
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OPERATING CONDITIONS

POWER SOURCE 208/230V 60Hz

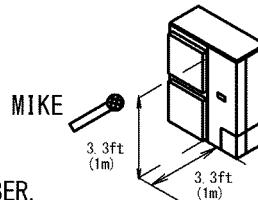
HEATING RETURN AIR TEMPERATURE: 70.0°FDB (21.1°CDB)
OUTDOOR TEMPEARATURE: 47.0°FDB (8.3°CDB), 43.0°FWB (6.1°CWB)

(B. G. N IS ALREADY RECTIFIED)

MEASURING PLACE

ANECHOIC CHAMBER

LOCATION OF MICROPHONE



NOTE: THE OPERATING SOUND IS MEASURED IN ANECHOIC CHAMBER,
IF IT IS MEASURED UNDER THE ACTUAL INSTALLATION CONDITIONS,
IT IS NORMALLY OVER THE SET VALUE DUE TO ENVIRONMENTAL NOISE AND SOUND REFLECTION.

4D101950C