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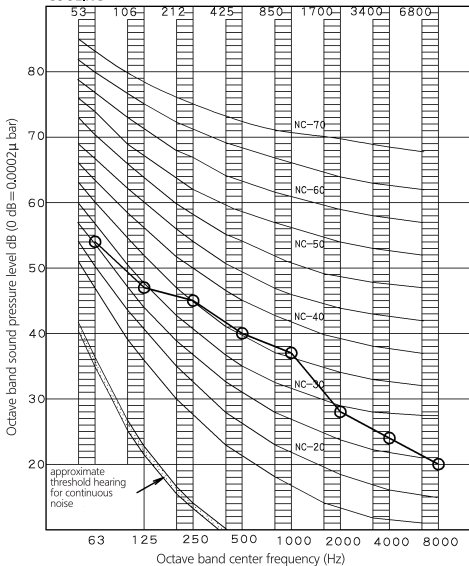


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COOLING



NOTES

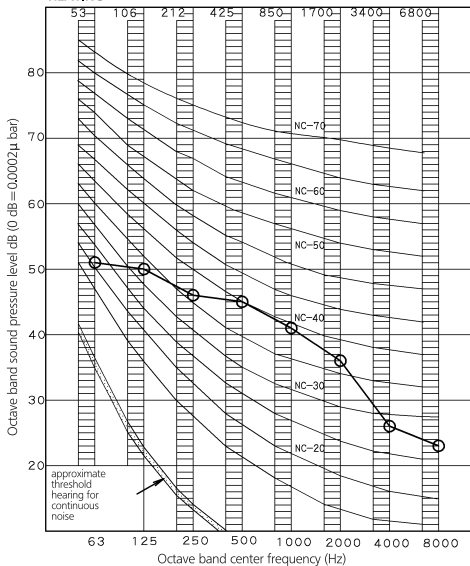
- Overall (dB)

Scale	50Hz 220-240V
A	46

(B,G,N is already rectified)

- Measuring place: Measured in an echoic room
- Operation noise differs with operation and ambient conditions.
- Operating conditions: Power source 220-240V 50Hz
 ○—○ 50 Hz 220-240V
 Cooling
- Location of microphone
 JISC9612
 The operation noise measuring method is in accordance with JISC9612

HEATING



NOTES

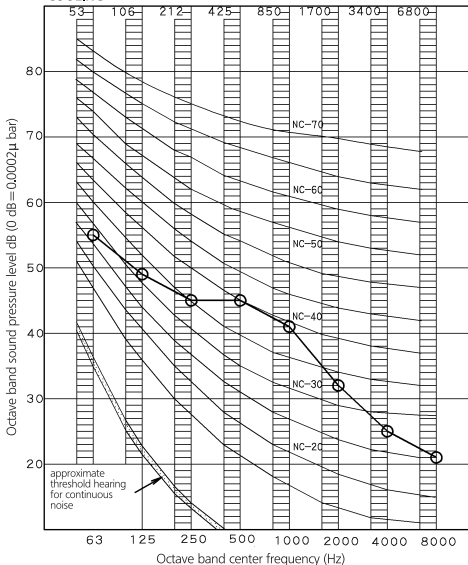
- Overall (dB)

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- Operating conditions: Power source 220-240V 50Hz
○—○ 50 Hz 220-240V Heating
- Location of microphone
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COOLING



NOTES

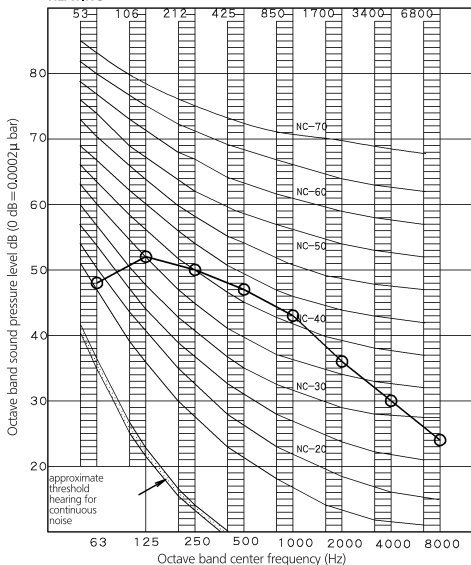
- Overall (dB)

Scale	50Hz 220-240V
A	48

(B,G,N is already rectified)

- Measuring place: Measured in an echoic room
- Operation noise differs with operation and ambient conditions.
- Operating conditions: Power source 220-240V 50Hz
 ○—○ 50 Hz 220-240V
 Cooling
- Location of microphone
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 The operation noise measuring method is in accordance with JISC9612

HEATING



NOTES

- Overall (dB)

Scale	50Hz 220-240V
A	48

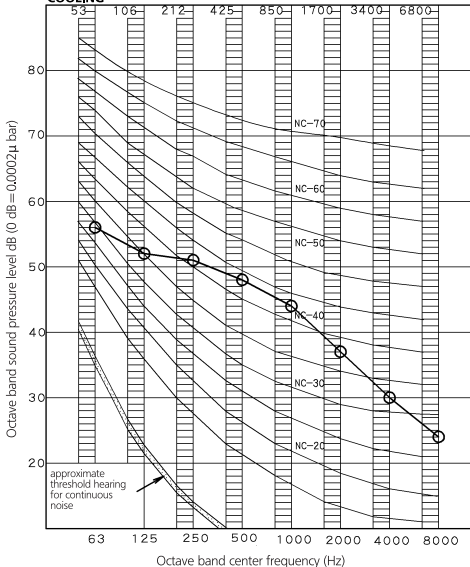
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○—○ 50 Hz 220-240V
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COOLING



NOTES

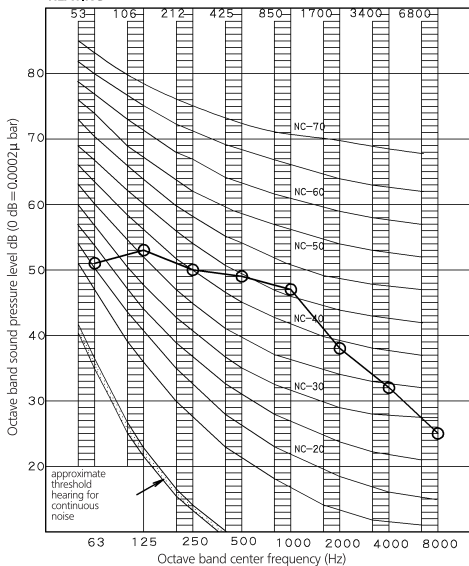
- 1 Overall (dB)

Scale	50Hz 220-240V
A	49

(B,G,N is already rectified)

- Measuring place: Measured in an echoic room
- Operation noise differs with operation and ambient conditions.
- Operating conditions: Power source 220-240V 50Hz
 ○—○ 50 Hz 220-240V
 Cooling
- Location of microphone
 JISC9612
 The operation noise measuring method is in accordance with JISC9612

HEATING



NOTES

- Overall (dB)

Scale	50Hz 220-240V
A	50

(B,G,N is already rectified)

- Measuring place: Measured in an echoic room
- Operation noise differs with operation and ambient conditions.
- Operating conditions: Power source 220-240V 50Hz
○—○ 50 Hz 220-240V Heating
- Location of microphone

JIS C9612

The operation noise measuring method is in accordance with JIS C9612