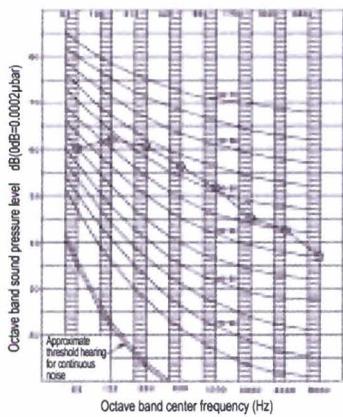


8 Sound data

8 - 1 Sound pressure spectrum

REYQ8P9



4D58294A

NOTE

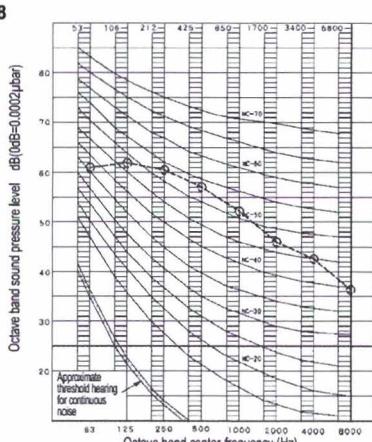
- 1 Over All (dB):
(B, G, N is already rectified)
- 2 Operating conditons:
 - Power source: Y1: 380-415V 50Hz
 - JIS Standard
- 3 Measuring place: Anechoic chamber (Conversion value)
- 4 Location of microphone



- 5 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.

Scale	50Hz
A	58
C	66

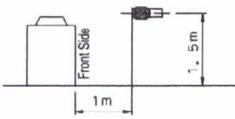
REYQ10P8



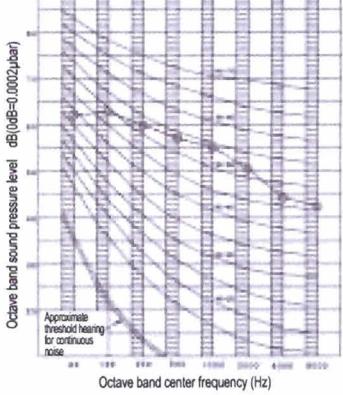
4D058295

NOTE

- 1 Over All (dB):
(B, G, N is already rectified)
- 2 Operating conditons:
 - Power source Y1: 380-415V 50Hz
 - JIS standard
- 3 Measuring place: Anechoic chamber (conversion value)
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.
- 4 Location of microphone



REYQ12P9



4D58296A

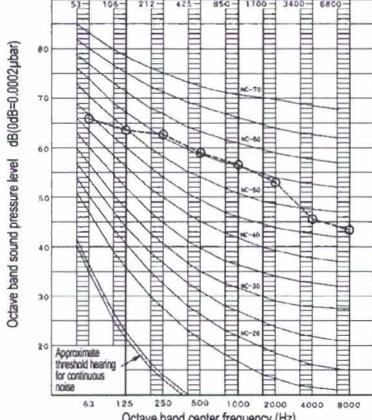
NOTE

- 1 Over All (dB):
(B, G, N is already rectified)
- 2 Operating conditons:
 - Power source: Y1: 380-415V 50Hz
 - JIS Standard
- 3 Measuring place: Anechoic chamber (Conversion value)
- 4 Location of microphone

Scale	50Hz
A	60
C	67

- 5 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.

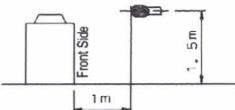
REYQ14P8



4D058297

NOTE

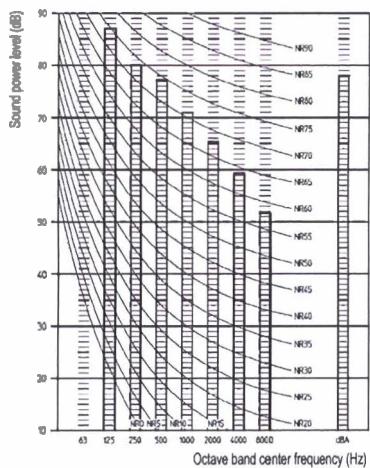
- 1 Over All (dB):
(B, G, N is already rectified)
- 2 Operating conditons:
 - Power source Y1: 380-415V 50Hz
 - JIS standard
- 3 Measuring place: Anechoic chamber (conversion value)
The operating sound is measured in anechoic chamber, if it is measured under the actual installation conditions, it is normally over the set value due to environmental noise and sound reflection.
- 4 Location of microphone:



8 Sound data

8 - 2 Sound power spectrum

REYQ8P9

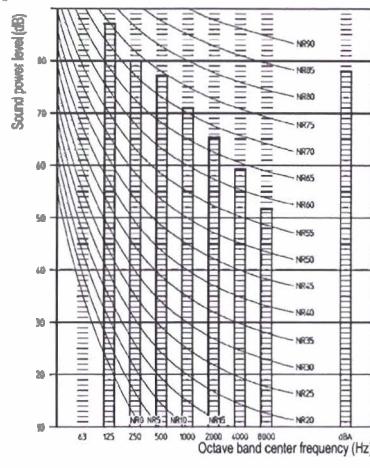


3TW30327-1

NOTE

- 1 dBA = A-weighted sound power level. (A-scale according to IEC).
- 2 Reference acoustic intensity 0dB = $10E-6\mu W/m^2$.
- 3 Measured according to ISO 3744

REYQ10P8

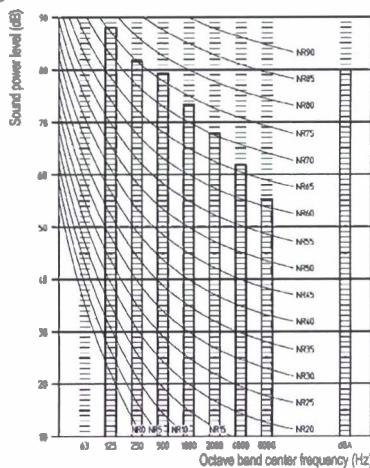


3TW30337-1

NOTE

- 1 dBA = A-weighted sound power level. (A-scale according to IEC)
- 2 Reference acoustic intensity 0dB = $10E-6\mu W/m^2$
- 3 Measured according to ISO 3744

REYQ12P9

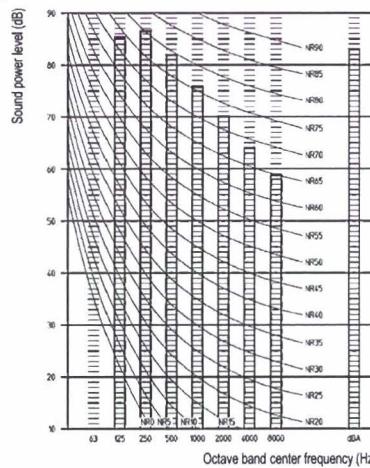


3TW30347-1

NOTE

- 1 dBA = A-weighted sound power level. (A-scale according to IEC).
- 2 Reference acoustic intensity 0dB = $10E-6\mu W/m^2$.
- 3 Measured according to ISO 3744

REYQ14P8



3TW30357-1

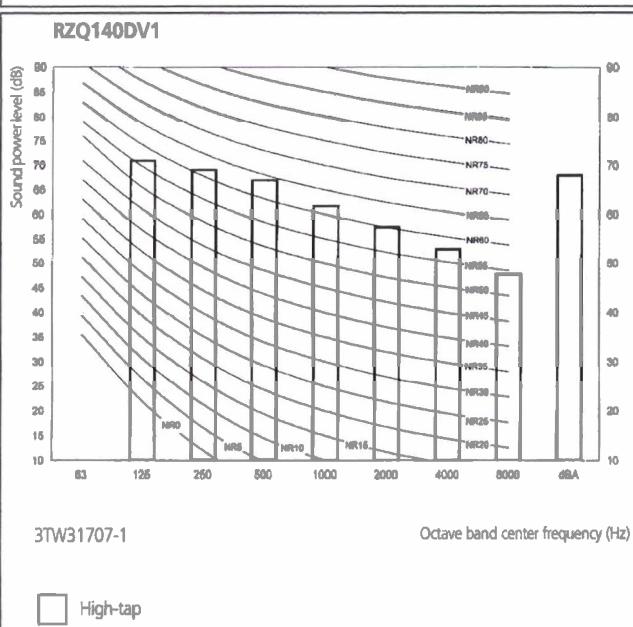
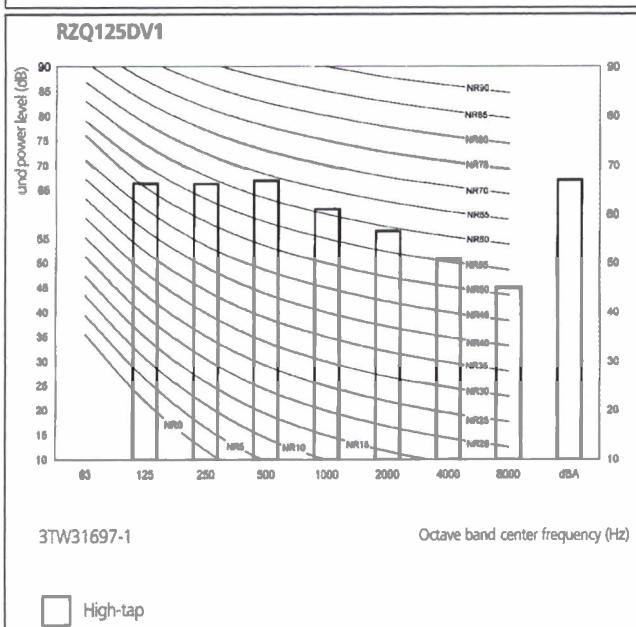
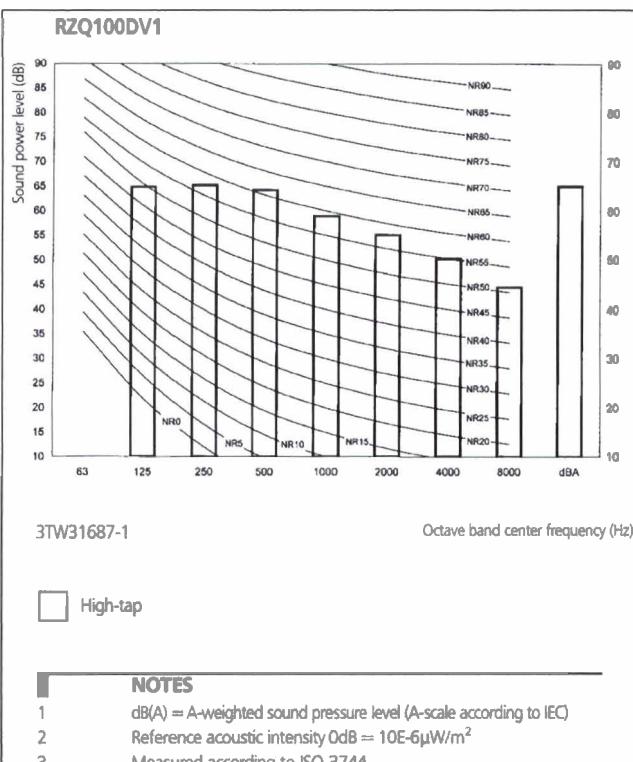
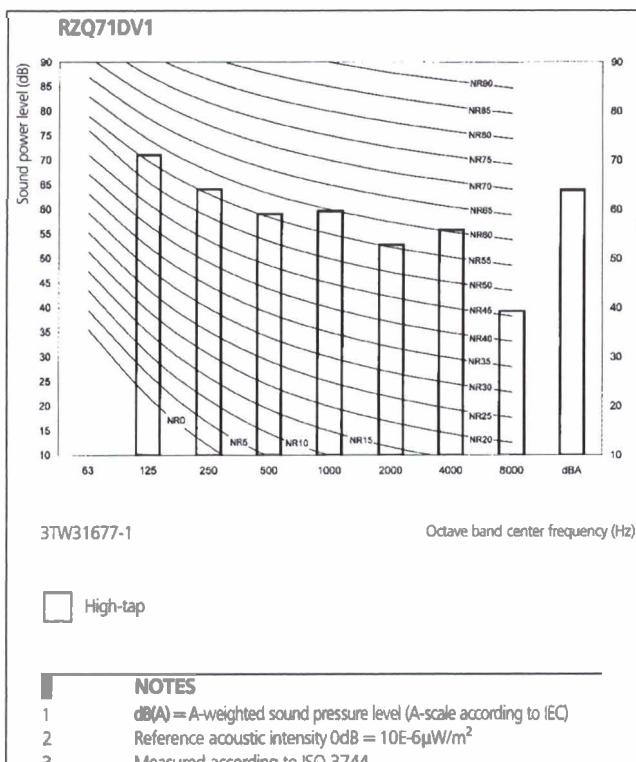
NOTE

- 1 dBA = A-weighted sound power level. (A-scale according to IEC)
- 2 Reference acoustic intensity 0dB = $10E-6\mu W/m^2$.
- 3 Measured according to ISO 3744

9 Sound data

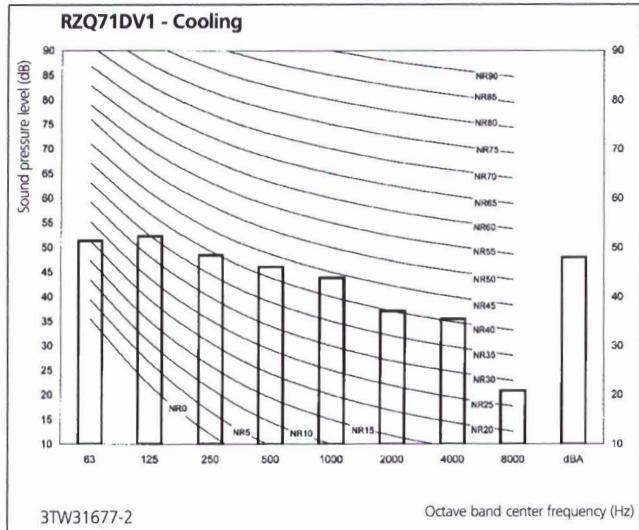
9 - 2 Sound power spectrum

9



9 Sound data

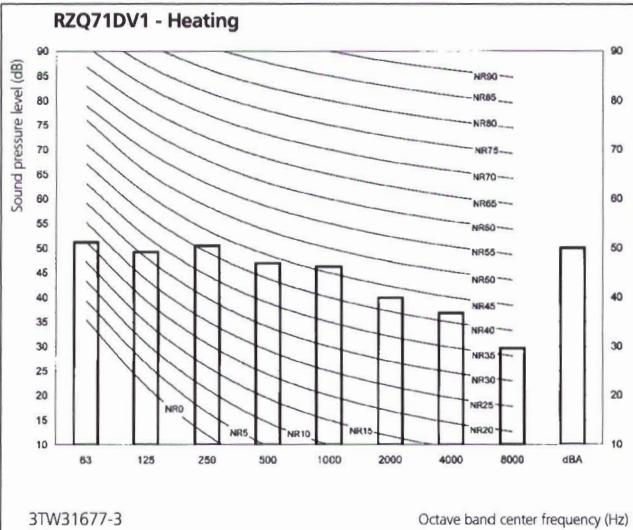
9 - 1 Sound pressure spectrum



NOTES

- 1 Data is valid at free field condition
- 2 Data is valid at nominal conditions.
- 3 dB(A) = A-weighted sound pressure level (A-scale according to IEC)
- 4 Reference acoustic pressure 0dB = 20μPa

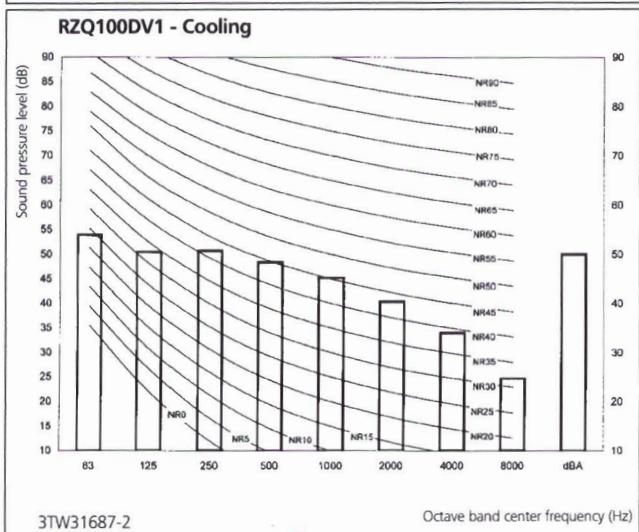
Measuring location
(discharge side)



NOTES

- 1 Data is valid at free field condition
- 2 Data is valid at nominal conditions.
- 3 dB(A) = A-weighted sound pressure level (A-scale according to IEC)
- 4 Reference acoustic pressure 0dB = 20μPa

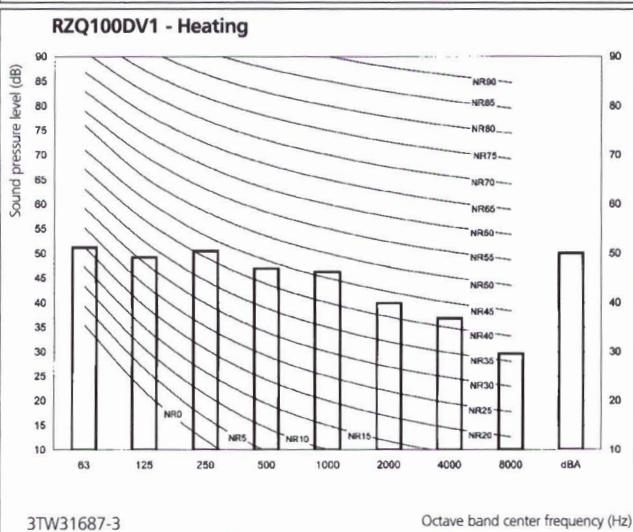
Measuring location
(discharge side)



NOTES

- 1 Data is valid at free field condition
- 2 Data is valid at nominal conditions.
- 3 dB(A) = A-weighted sound pressure level (A-scale according to IEC)
- 4 Reference acoustic pressure 0dB = 20μPa

Measuring location
(discharge side)



NOTES

- 1 Data is valid at free field condition
- 2 Data is valid at nominal conditions.
- 3 dB(A) = A-weighted sound pressure level (A-scale according to IEC)
- 4 Reference acoustic pressure 0dB = 20μPa

Measuring location
(discharge side)