

1. RHHYQ-AYL

1.1 Overall

| dB(A)      |                                    | dB(A)      |                                    | dB(A)      |                                    | dB(A)      |                                    |
|------------|------------------------------------|------------|------------------------------------|------------|------------------------------------|------------|------------------------------------|
| Model      | Sound pressure level<br>380V, 60Hz | Model      | Sound pressure level<br>380V, 60Hz | Model      | Sound pressure level<br>380V, 60Hz | Model      | Sound pressure level<br>380V, 60Hz |
| RHHYQ8AYL  | 57                                 | RHHYQ24AYL | 63                                 | RHHYQ40AYL | 65                                 | RHHYQ56AYL | 67                                 |
| RHHYQ10AYL | 58                                 | RHHYQ26AYL | 62                                 | RHHYQ42AYL | 66                                 | RHHYQ58AYL | 67                                 |
| RHHYQ12AYL | 60                                 | RHHYQ28AYL | 63                                 | RHHYQ44AYL | 66                                 | RHHYQ60AYL | 67                                 |
| RHHYQ14AYL | 60                                 | RHHYQ30AYL | 64                                 | RHHYQ46AYL | 66                                 | RHHYQ62AYL | 67                                 |
| RHHYQ16AYL | 60                                 | RHHYQ32AYL | 64                                 | RHHYQ48AYL | 66                                 | RHHYQ64AYL | 68                                 |
| RHHYQ18AYL | 61                                 | RHHYQ34AYL | 65                                 | RHHYQ50AYL | 66                                 | RHHYQ66AYL | 68                                 |
| RHHYQ20AYL | 62                                 | RHHYQ36AYL | 65                                 | RHHYQ52AYL | 66                                 |            |                                    |
| RHHYQ22AYL | 63                                 | RHHYQ38AYL | 65                                 | RHHYQ54AYL | 67                                 |            |                                    |

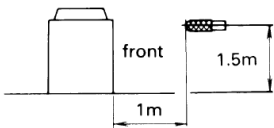
Note:

Sound pressure level:

Anechoic chamber conversion value, measured at a point 1 m in front of the unit at a height of 1.5m.

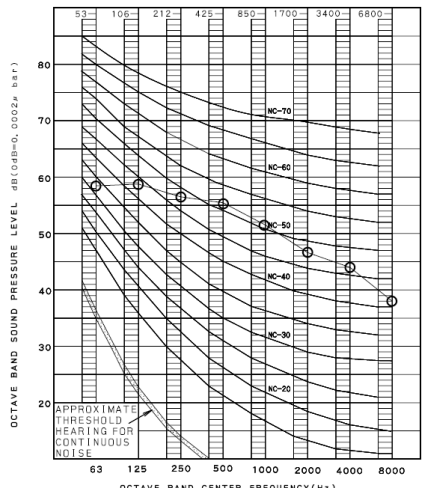
During actual operation, these values are normally somewhat higher as a result of ambient conditions.

Location of microphone



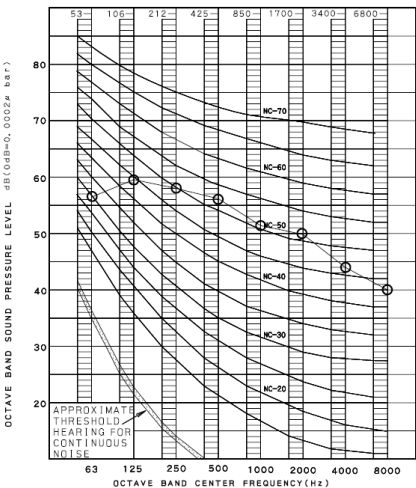
1.2 Octave Band Level

RHHYQ8AYL



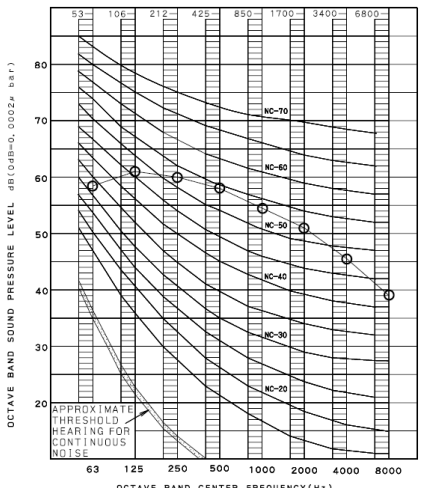
4D083906

RHHYQ10AYL



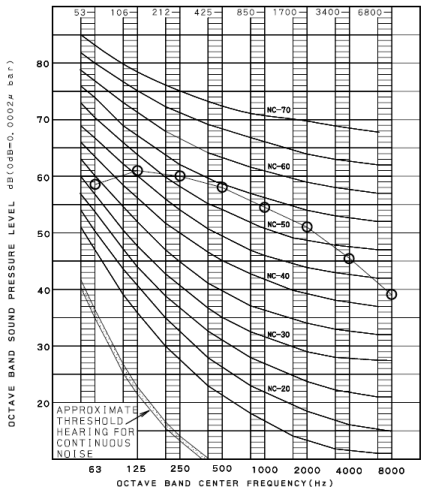
4D083907

RHHYQ12AYL



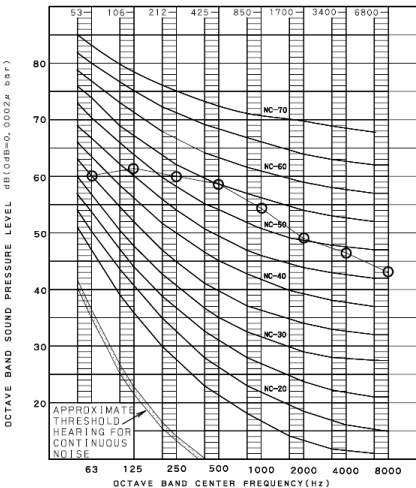
4D083908

RHHYQ14AYL



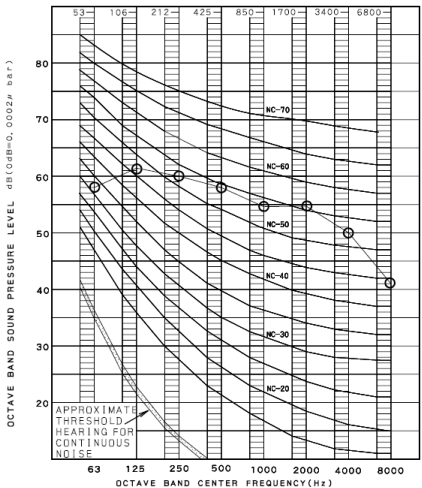
4D083909

RHHYQ16AYL



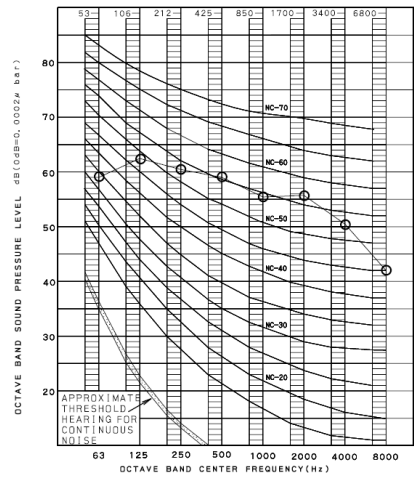
4D083910

RHHYQ18AYL



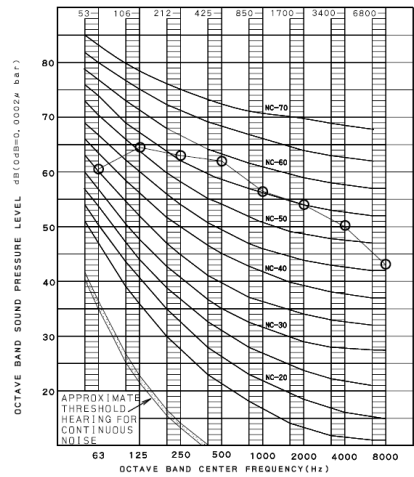
4D083965

RHXYQ20AYL



4D083966

RHXYQ22AYL



4D083967

## 2. RHXYQ-AYL

### 2.1 Overall

| dB(A)      |                                    | dB(A)      |                                    | dB(A)      |                                    | dB(A)      |                                    |
|------------|------------------------------------|------------|------------------------------------|------------|------------------------------------|------------|------------------------------------|
| Model      | Sound pressure level<br>220V, 60Hz | Model      | Sound pressure level<br>220V, 60Hz | Model      | Sound pressure level<br>220V, 60Hz | Model      | Sound pressure level<br>220V, 60Hz |
| RHXYQ8ATL  | 57                                 | RHXYQ24ATL | 63                                 | RHXYQ40ATL | 65                                 | RHXYQ56ATL | 67                                 |
| RHXYQ10ATL | 58                                 | RHXYQ26ATL | 62                                 | RHXYQ42ATL | 66                                 | RHXYQ58ATL | 67                                 |
| RHXYQ12ATL | 60                                 | RHXYQ28ATL | 63                                 | RHXYQ44ATL | 66                                 | RHXYQ60ATL | 67                                 |
| RHXYQ14ATL | 60                                 | RHXYQ30ATL | 64                                 | RHXYQ46ATL | 66                                 | RHXYQ62ATL | 67                                 |
| RHXYQ16ATL | 60                                 | RHXYQ32ATL | 64                                 | RHXYQ48ATL | 66                                 | RHXYQ64ATL | 68                                 |
| RHXYQ18ATL | 61                                 | RHXYQ34ATL | 65                                 | RHXYQ50ATL | 66                                 | RHXYQ66ATL | 68                                 |
| RHXYQ20ATL | 62                                 | RHXYQ36ATL | 65                                 | RHXYQ52ATL | 66                                 |            |                                    |
| RHXYQ22ATL | 63                                 | RHXYQ38ATL | 65                                 | RHXYQ54ATL | 67                                 |            |                                    |

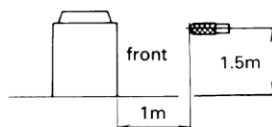
**Note:**

Sound pressure level:

Anechoic chamber conversion value, measured at a point 1 m in front of the unit at a height of 1.5m.

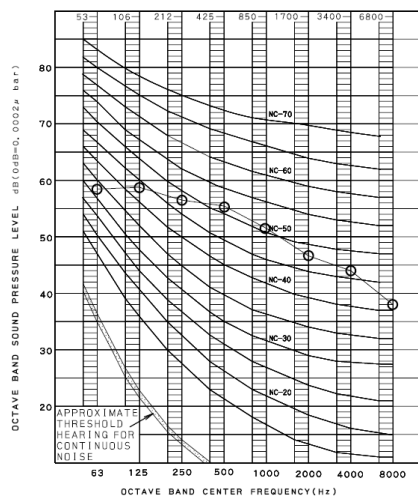
During actual operation, these values are normally somewhat higher as a result of ambient conditions.

Location of microphone



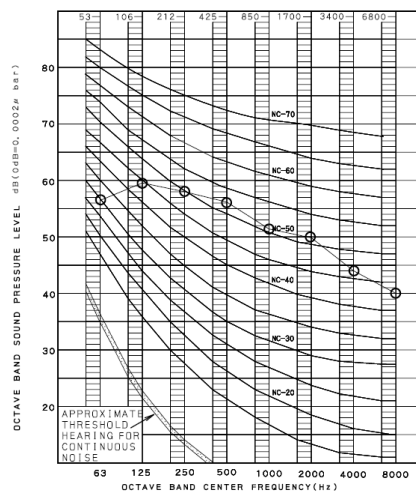
### 2.2 Octave Band Level

#### RHXYQ8ATL



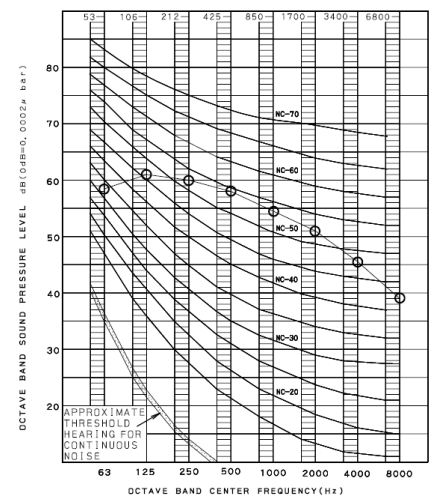
4D091129

#### RHXYQ10ATL



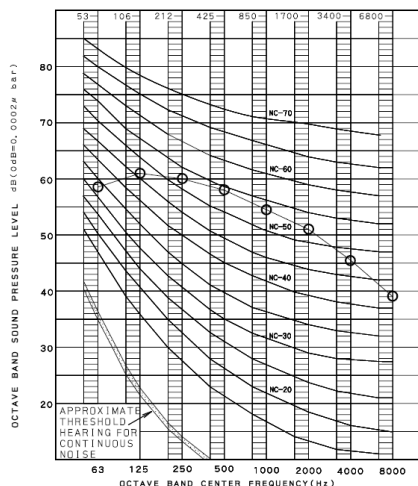
4D091130

#### RHXYQ12ATL



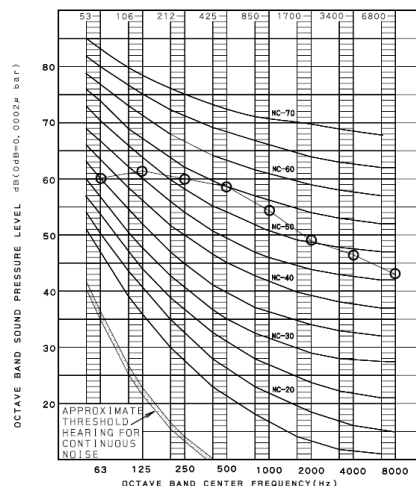
4D091131

#### RHXYQ14ATL



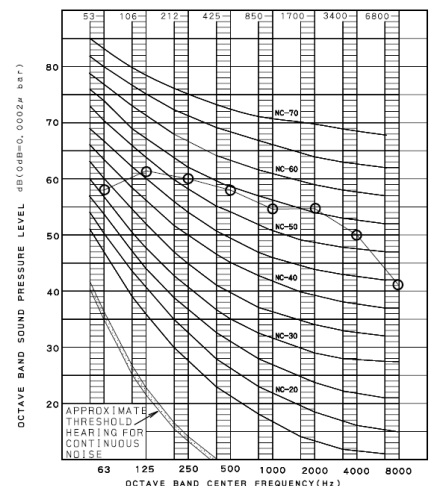
4D091132

#### RHXYQ16ATL



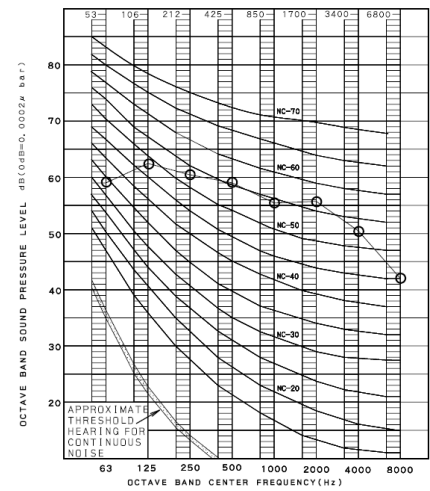
4D091133

#### RHXYQ18ATL



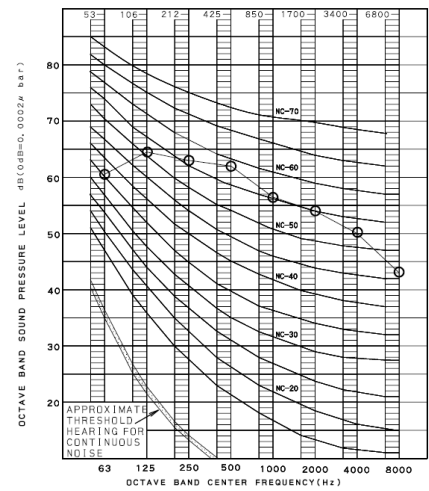
4D091134

RHXYQ20ATL



4D091135

RHXYQ22ATL



4D091773