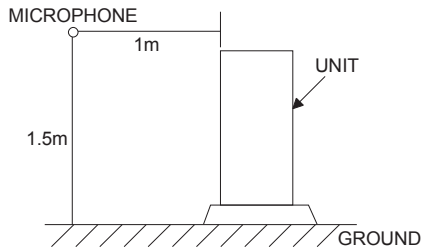


A.8.5 NOISE CRITERIA CURVES

A.8.5.1 INVERTER MODELS Heat pump type

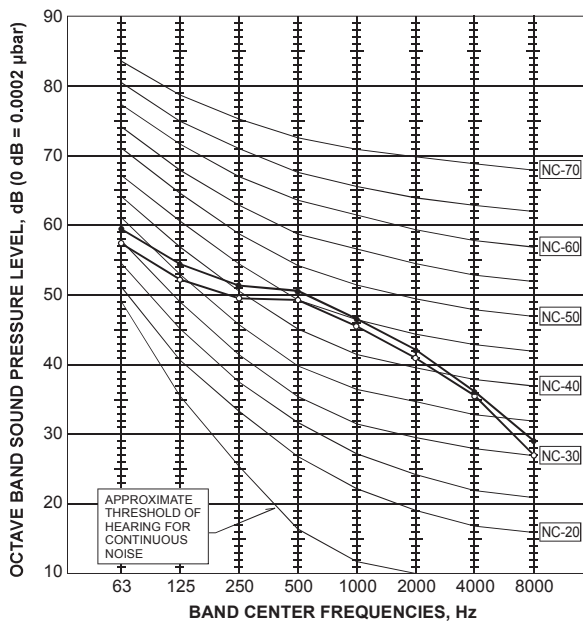


<Notes>

- 1) Sound data is taken when the system is running stably.
- 2) Relatively large noise could be heard transiently in the case 4-way valve, or LEV operates.

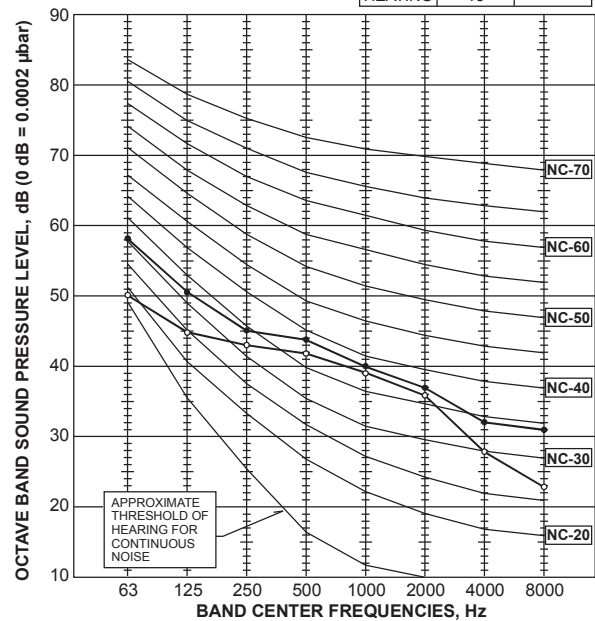
PUHZ-SHW80VHA
PUHZ-SHW112VHA
PUHZ-SHW112YHA
PUHZ-SHW140YHA

MODE	SPL(dB)	LINE
COOLING	51	○—○
HEATING	52	●—●



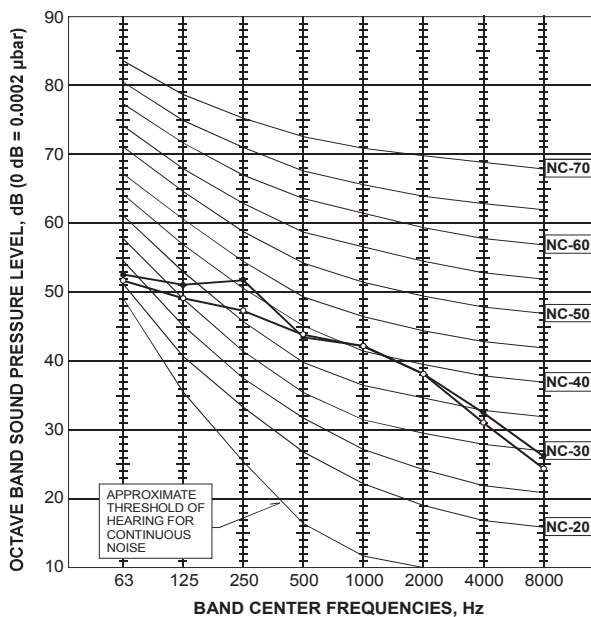
PUHZ-ZRP35VKA
PUHZ-ZRP50VKA

MODE	SPL(dB)	LINE
COOLING	44	○—○
HEATING	46	●—●



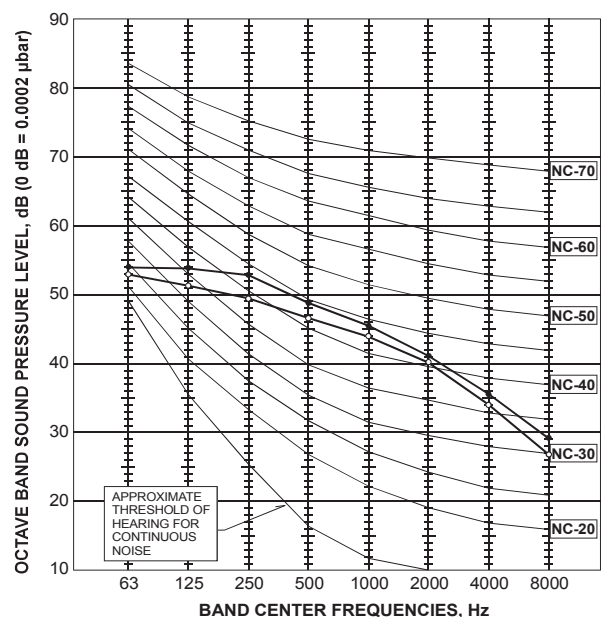
PUHZ-ZRP60VHA
PUHZ-ZRP71VHA

MODE	SPL(dB)	LINE
COOLING	47	○—○
HEATING	48	●—●



PUHZ-ZRP100VKA
PUHZ-ZRP100YKA

MODE	SPL(dB)	LINE
COOLING	49	○—○
HEATING	51	●—●

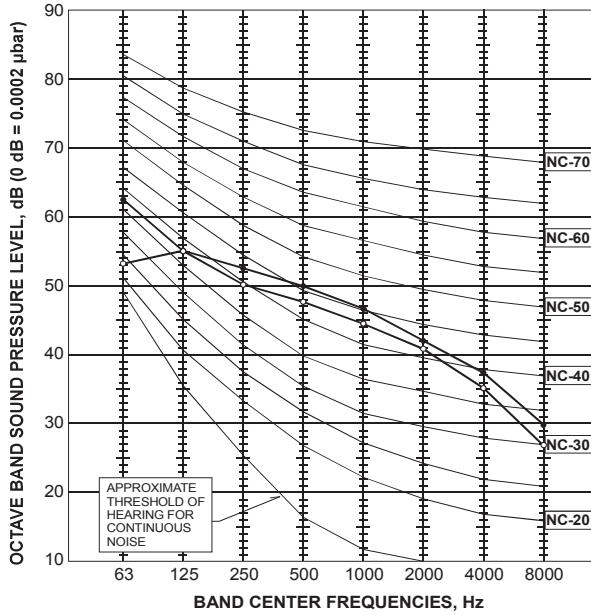


OUTDOOR UNIT
NOISE CRITERIA CURVES

OUTDOOR UNIT NOISE CRITERIA CURVES

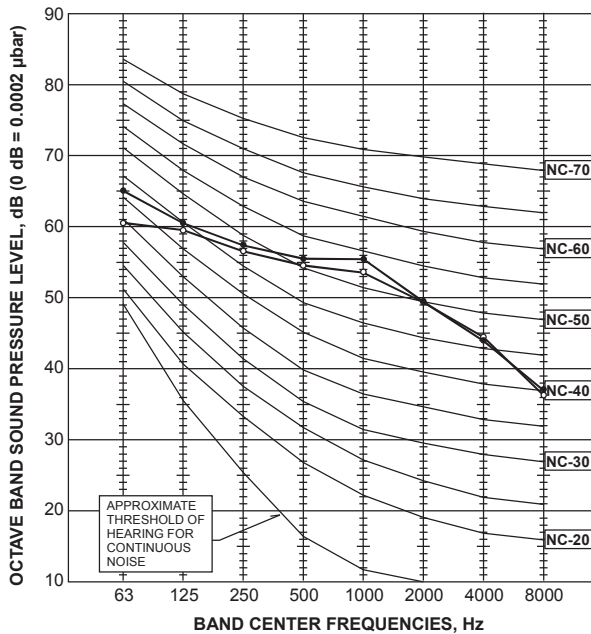
PUHZ-ZRP125/140VKA
PUHZ-ZRP125/140YKA

MODE	SPL(dB)	LINE
COOLING	50	○—○
HEATING	52	●—●



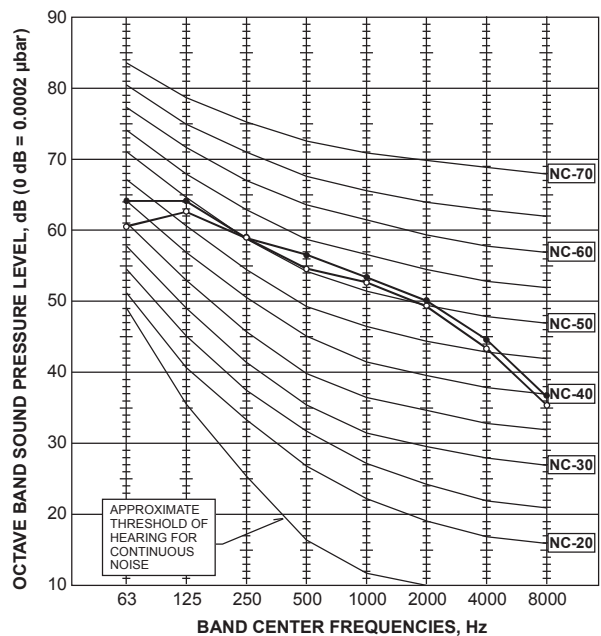
PUHZ-RP200YKA

MODE	SPL(dB)	LINE
COOLING	58	○—○
HEATING	59	●—●



PUHZ-RP250YKA

MODE	SPL(dB)	LINE
COOLING	58	○—○
HEATING	59	●—●



<Notes>

- 1) Sound data is taken when the system is running stably.
- 2) Relatively large noise could be heard transiently in the case 4-way valve, or LEV operates.