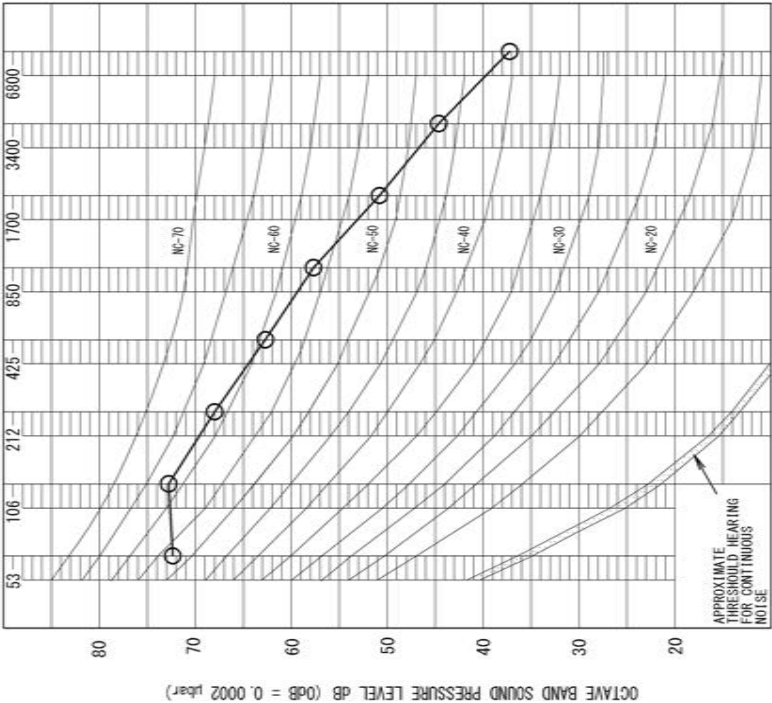


CU-01

RXYQ20BYM (cooling)

RXYQ40BYM = RXYQ20BYM + RXYQ20BYM



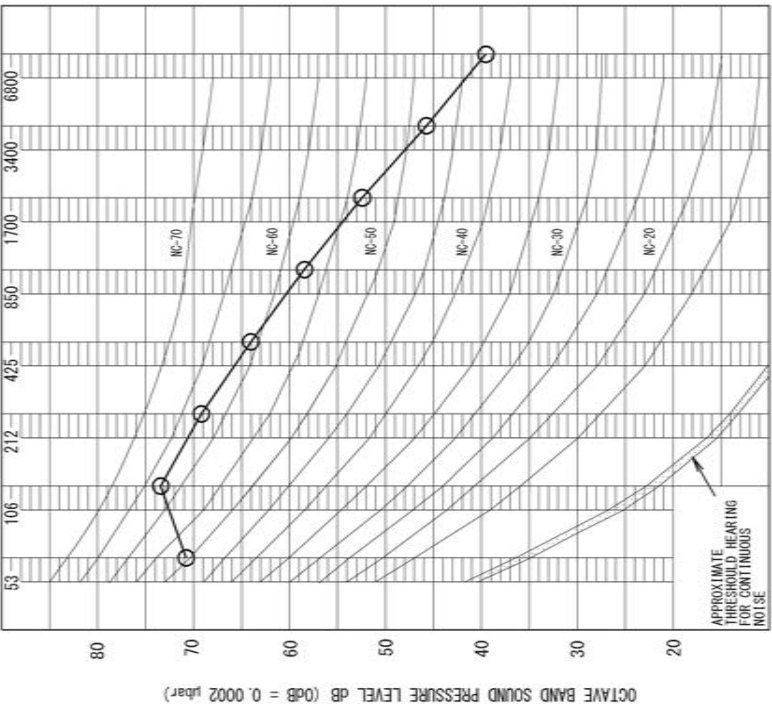
OVER ALL (dB)		OPERATING CONDITIONS	
SCALE	50Hz 60Hz	POWER SOURCE	380-415 V 50 Hz 380 V 60 Hz
A	65	JIS STANDARD	
C	76		

(B. G. N IS ALREADY RECTIFIED)



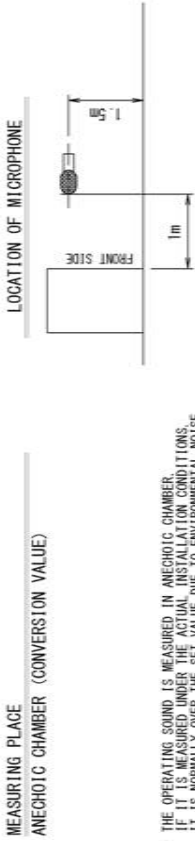
4D144999

RXYQ20BYM (heating)



OVER ALL (dB)		OPERATING CONDITIONS	
SCALE	50Hz 60Hz	POWER SOURCE	380-415 V 50 Hz 380 V 60 Hz
A	66	JIS STANDARD	
C	76		

(B. G. N IS ALREADY RECTIFIED)

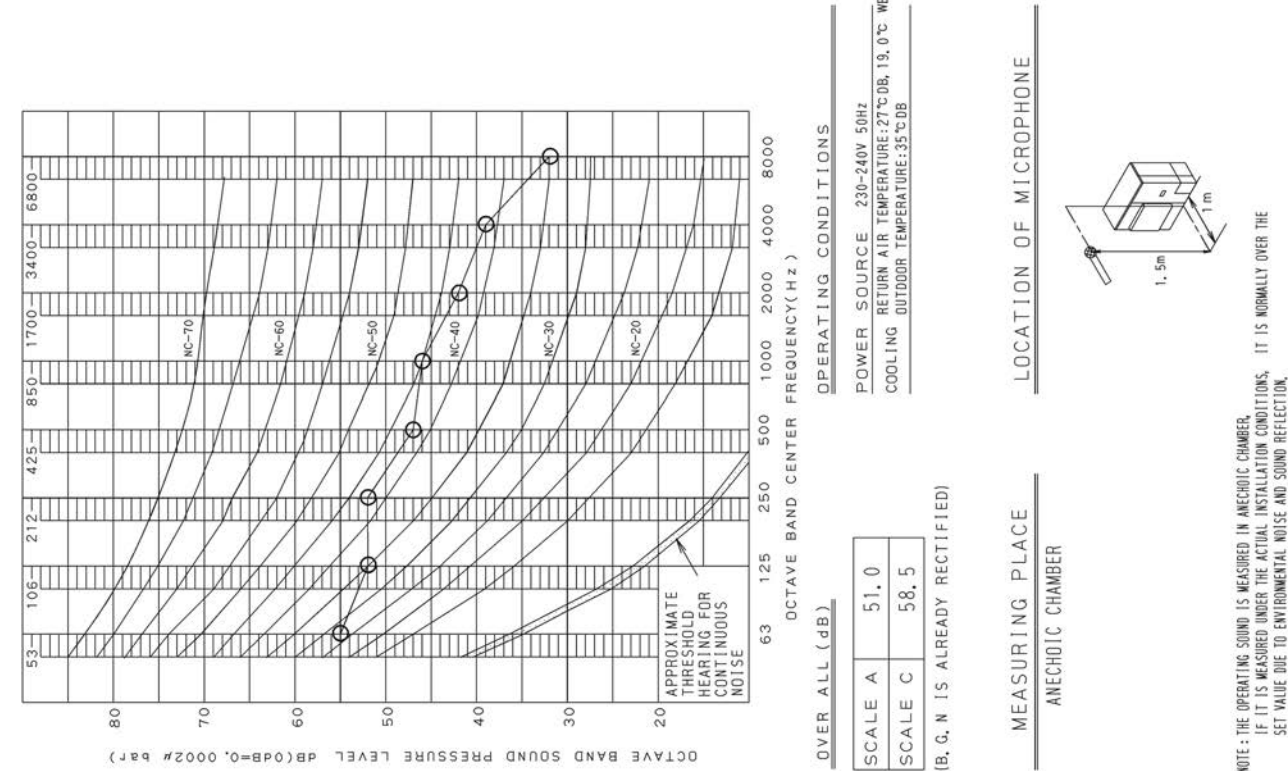


4D145000A

11. Sound Levels

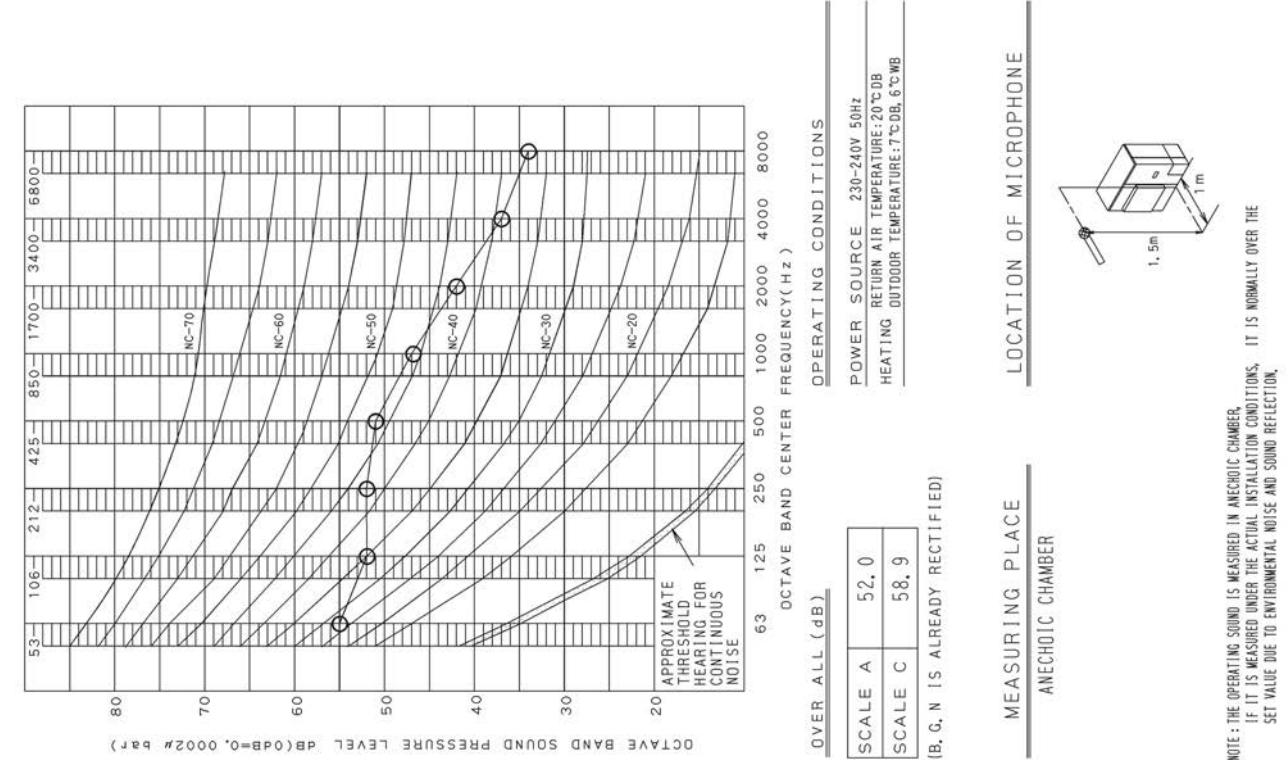
RXYMQ3AV4A (Cooling)

CU-02



4D091257B

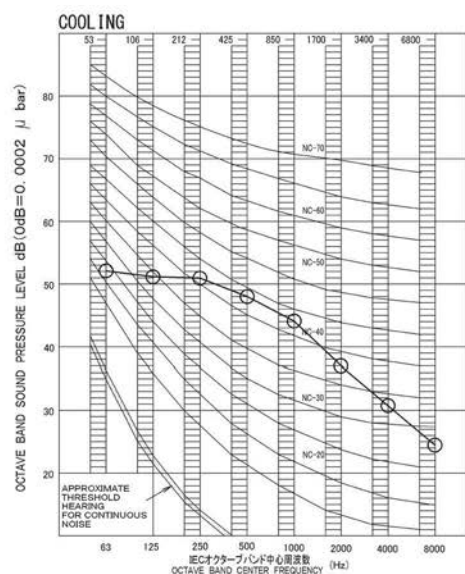
RXYMQ3AV4A (Heating)



4D091256B

RXM35WVMA

CU-03



OVER ALL (dB)

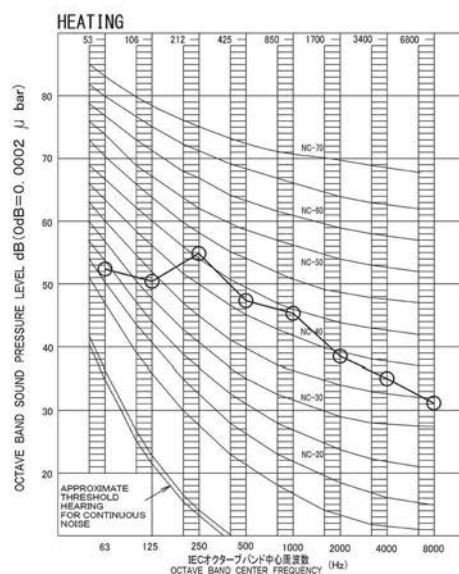
SCALE	50/60Hz 220-240/220-230V (H)
A	49

(B. G. N IS ALREADY RECTIFIED)

OPERATING CONDITIONS

POWER SOURCE 220-240/220-230V 50/60 Hz

JIS STANDARD

 50/60Hz 220-240/220-230V
COOLING


OVER ALL (dB)

SCALE	50/60Hz 220-240/220-230V (H)
A	49

(B. G. N IS ALREADY RECTIFIED)

OPERATING CONDITIONS

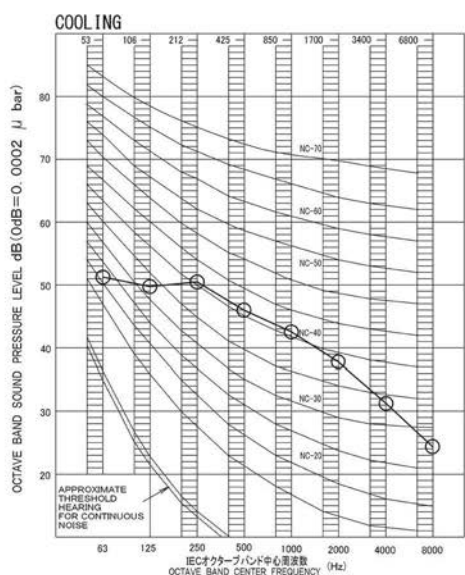
POWER SOURCE 220-240/220-230V 50/60 Hz

JIS STANDARD

 50/60Hz 220-240/220-230V
HEATING

3D135592

RXM46WVMA



OVER ALL (dB)

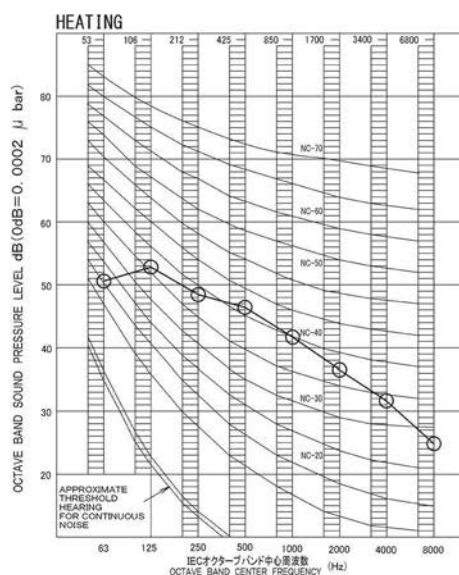
SCALE	50/60Hz 220-240/220-230V (H)
A	47

(B. G. N IS ALREADY RECTIFIED)

OPERATING CONDITIONS

POWER SOURCE 220-240/220-230V 50/60 Hz

JIS STANDARD

 50/60Hz 220-240/220-230V
COOLING


OVER ALL (dB)

SCALE	50/60Hz 220-240/220-230V (H)
A	48

(B. G. N IS ALREADY RECTIFIED)

OPERATING CONDITIONS

POWER SOURCE 220-240/220-230V 50/60 Hz

JIS STANDARD

 50/60Hz 220-240/220-230V
HEATING

3D135593