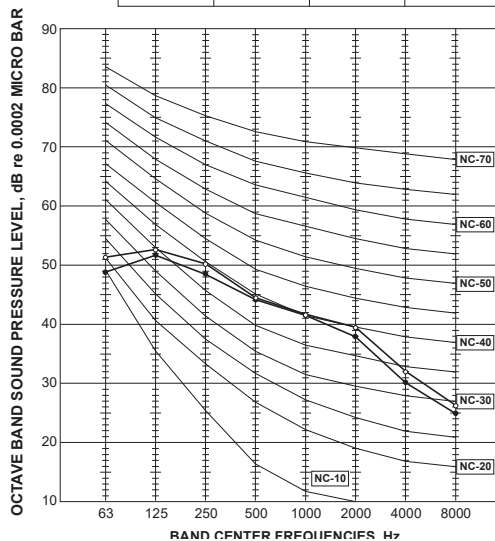


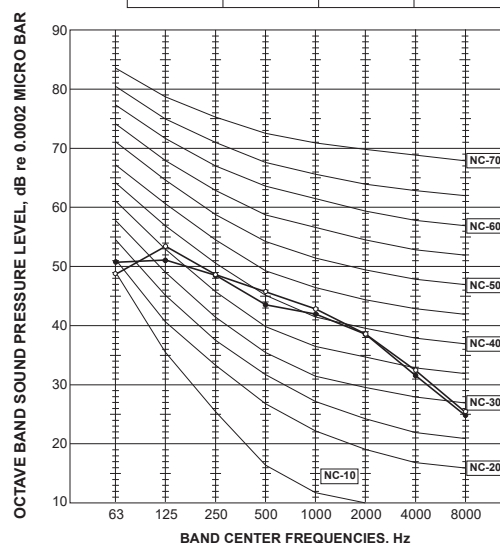
SUZ-M25VA.TH
 SUZ-M25VAR1.TH
 SUZ-M25VAR2.TH
 SUZ-M25VA-ET.TH
 SUZ-M25VA-ETR2.TH

FAN SPEED	FUNCTION	SPL(dB(A))	LINE
High Med.	COOLING	45	●—●
	HEATING	46	○—○



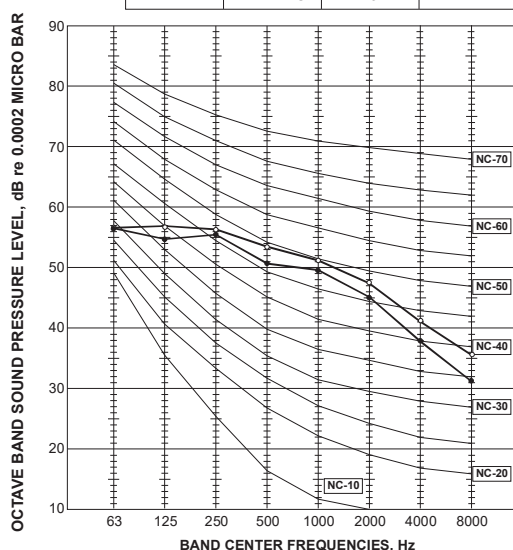
SUZ-M35VA.TH
 SUZ-M35VAR1.TH
 SUZ-M35VAR2.TH
 SUZ-M35VA-ET.TH
 SUZ-M35VA-ETR2.TH

FAN SPEED	FUNCTION	SPL(dB(A))	LINE
High Med.	COOLING	48	●—●
	HEATING	48	○—○



SUZ-M50VA.TH
 SUZ-M50VAR1.TH
 SUZ-M50VAR2.TH
 SUZ-M50VA-ET.TH
 SUZ-M50VA-ETR2.TH

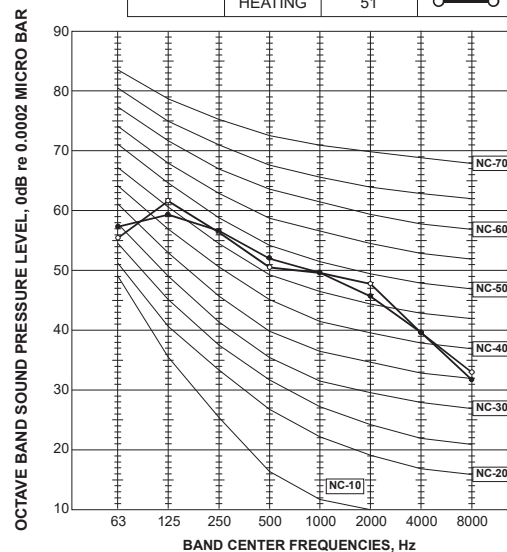
FAN SPEED	FUNCTION	SPL(dB(A))	LINE
High	COOLING	48	●—●
	HEATING	49	○—○



SUZ-M60VA.TH
 SUZ-M60VAR1.TH
 SUZ-M60VAR2.TH
 SUZ-M60VA-ET.TH
 SUZ-M60VA-ETR2.TH

SUZ-M71VA.TH
 SUZ-M71VAR1.TH
 SUZ-M71VA-ET.TH
 SUZ-M71VA-ETR1.TH

FAN SPEED	FUNCTION	SPL(dB(A))	LINE
High	COOLING	49	●—●
	HEATING	51	○—○



Test conditions

Cooling: Dry-bulb temperature 35°C
 Heating: Dry-bulb temperature 7°C
 Wet-bulb temperature 6°C

