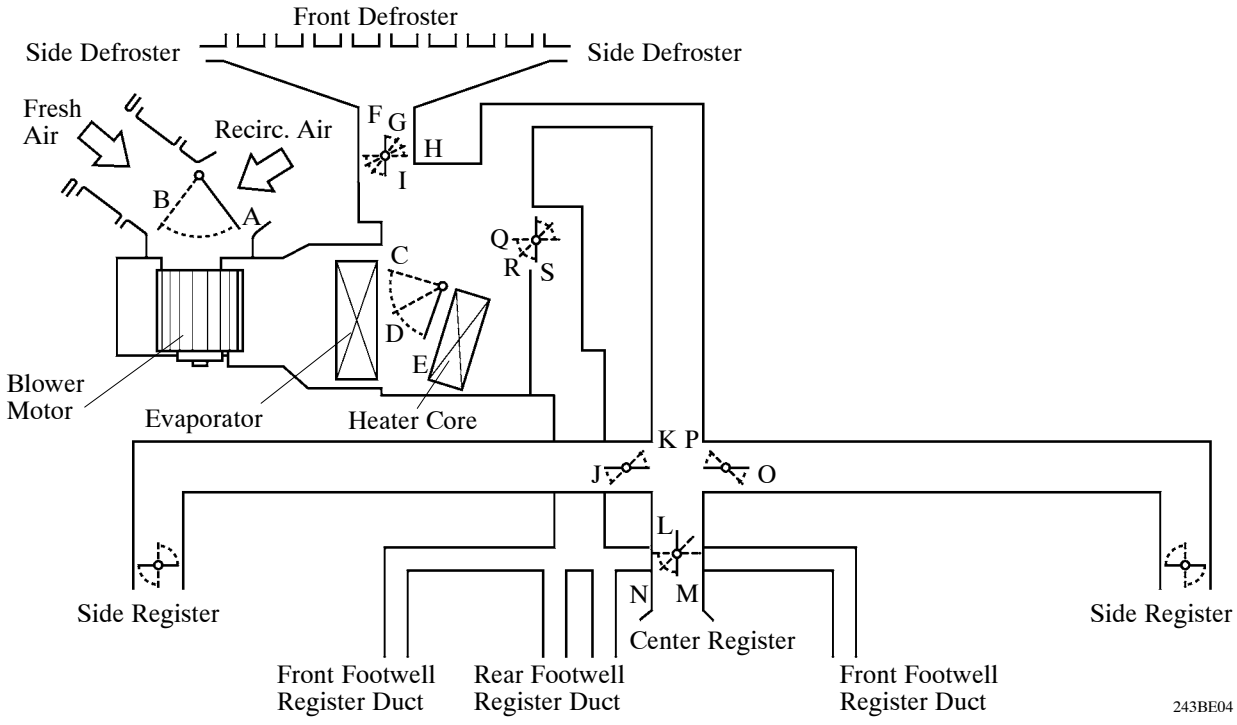
■MODE POSITION AND DOOR OPERATION



▶ Function of Main Damper ◀

Control Damper	Control Position	Damper Position	Operation
Air Inlet Control Door	FRESH 187BE23	A	Brings in fresh air.
	RECIRC 187BE41	B	Recirculates internal air.
Air Mix Control Door (Left/Right Independent Control)*	MAX COLD - MAX HOT TEMP. SETTING 18.5°C (65°F)-29.5°C (85°F)	C, D, E	Varies the amount of the air flowing through the heater core in order to regulate the temperature continuously from HOT to COLD.
Mode Control Door	FACE 187BE24	I, J, M, O, S	Air blows out of the center and side registers
	BI-LEVEL 187BE25	I, K, N, P, R	Air blows out of the center registers, side registers and front and rear footwell register ducts.
	FOOT 187BE26	H, K, L, P, Q	Air blows out of the side registers and front and rear footwell register ducts. In addition, a small amount of air will blow out from the front defroster and side defroster
	FOOT/DEF 187BE27	G, K, L, P, Q	Defrosts the windshield through the front defroster, side defrosters, and side registers, while air is also blown out from the front and rear footwell register ducts.
	DEF 187BE28	F, K, L, P, S	Defrosts the windshield through the front defroster, side defroster, and side register.

*: Model with Auto A/C