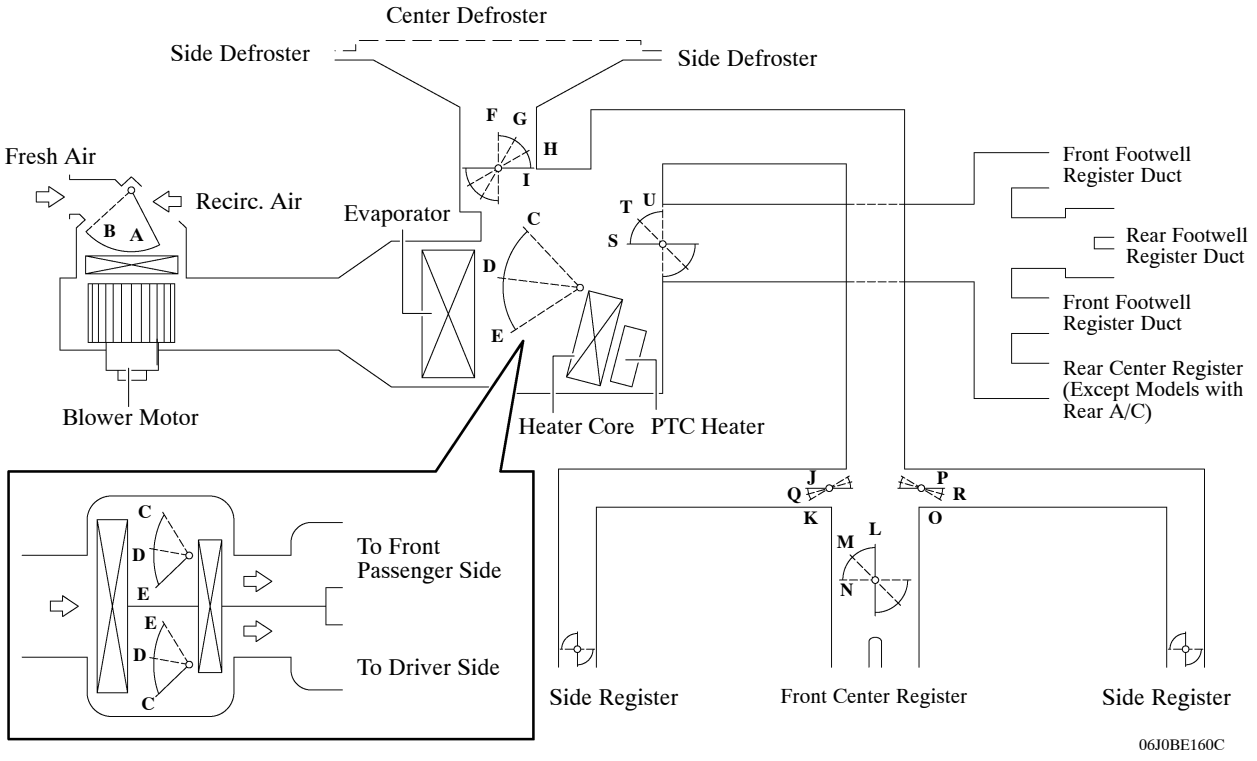
■MODE POSITION AND DOOR OPERATION

1. Front A/C Unit

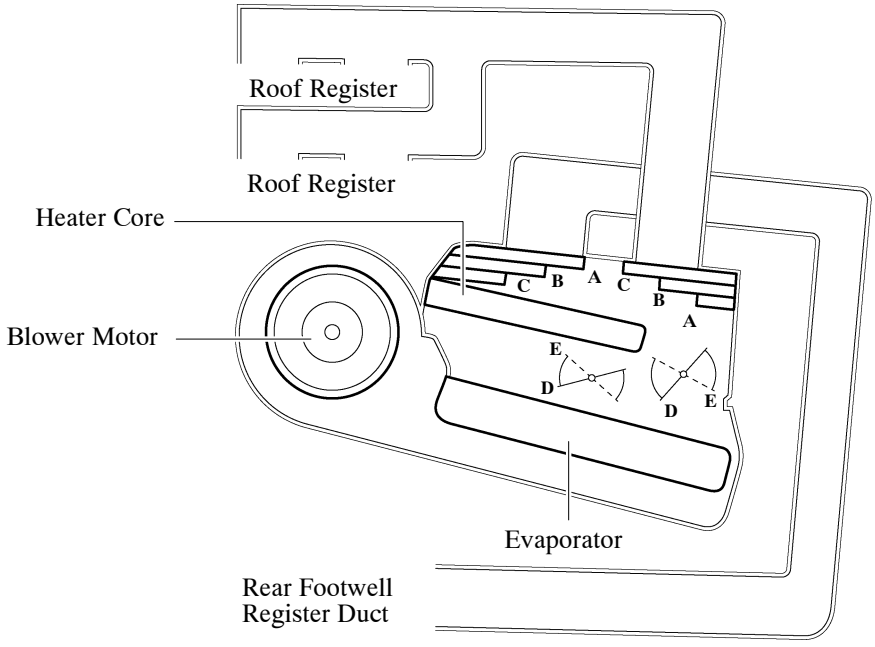


▶ Function of Main Door ◀

Control Door	Operation Position	Door Position	Operation
Air Inlet Control Door	FRESH	A	Brings in fresh air.
	RECIRC	B	Recirculates internal air.
Air Mix Control Door	MAX COLD to MAX HOT Temperature Setting	C - D - E, T - U - V	Varies the mixture ratio of the warm air and cooler air in order to regulate the temperature continuously between HOT and COLD.
Mode Control Door	FACE 187BE24	I, K, M, O, S, W	Air blows out of the front center register, and side registers.
	BI-LEVEL 187BE25	I, K, N, O, R, X	Air blows out of the front and rear center registers, side register and front and rear footwell register ducts.
	FOOT 187BE26	H, J, L, P, Q, X	Air blows out of the footwell register dust, and side register. In addition, air blows out slightly from the center defroster and side defroster.
	FOOT/DEF 187BE27	G, J, L, P, Q, X	Defrosts the windshield through the center defroster, side defroster, side register, and rear center register, while air is also blown out from the front and rear footwell register ducts.
	DEF 187BE28	F, J, L, P, S, Y	Defrosts the windshield through the center defroster, side defroster, and side register.

BE

2. Rear A/C Unit



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Control Door	Operation Position	Door Position	Operation
Mode Control Door	FACE 187BE24	A	Air blows out of the rear roof side register.
	BI-LEVEL 187BE25	B	Air blows out of the rear roof side register and the rear footwell register.
	FOOT 187BE26	C	Air blows out of the rear roof footwell register.
Air Mix Control Door	MAX COLD to MAX HOT Temperature Setting	D – E	Varies the mixture ratio of the warm air and cooler air in order to regulate the temperature continuously between HOT and COLD.