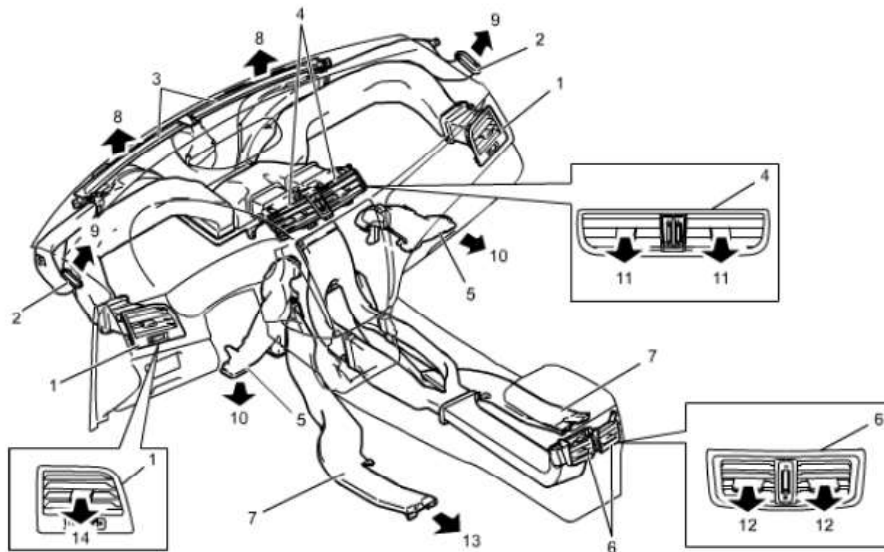


2010 Suzuki Kizashi GTS

2010 HVAC Air Conditioning System - Kizashi



1. Side ventilation louver	5. Foot duct	9. Demister air	13. Rear foot air
2. Side demister	6. Rear ventilation louver	10. Front foot air	14. Side ventilation air
3. Front defroster	7. Rear duct	11. Center ventilation air	
4. Center ventilation louver	8. Defroster air	12. Rear ventilation air	

Fig. 3: Ventilation Air Flow Diagram
Courtesy of SUZUKI OF AMERICA CORP.

Mode Position and Air Distribution

Front side air distribution

NOTE: Figure in parentheses shows air flow percentage when both side ventilations are closed.

Air outlet Mode	Center ventilation	Side ventilation	Foot duct	Defroster and demister
VENT	50% (100%)	50% (0%)	0%	0%
VENT + FOOT	30% (45%)	30% (0%)	40% (55%)	0%
FOOT	0%	20% (0%)	60% (75%)	20% (25%)
FOOT + DEF	0%	20% (0%)	45% (60%)	35% (40%)
DEF	0%	15% (0%)	0%	85% (100%)

Fig. 4: Air Flow Percentage Chart (Front Side Air Distribution)