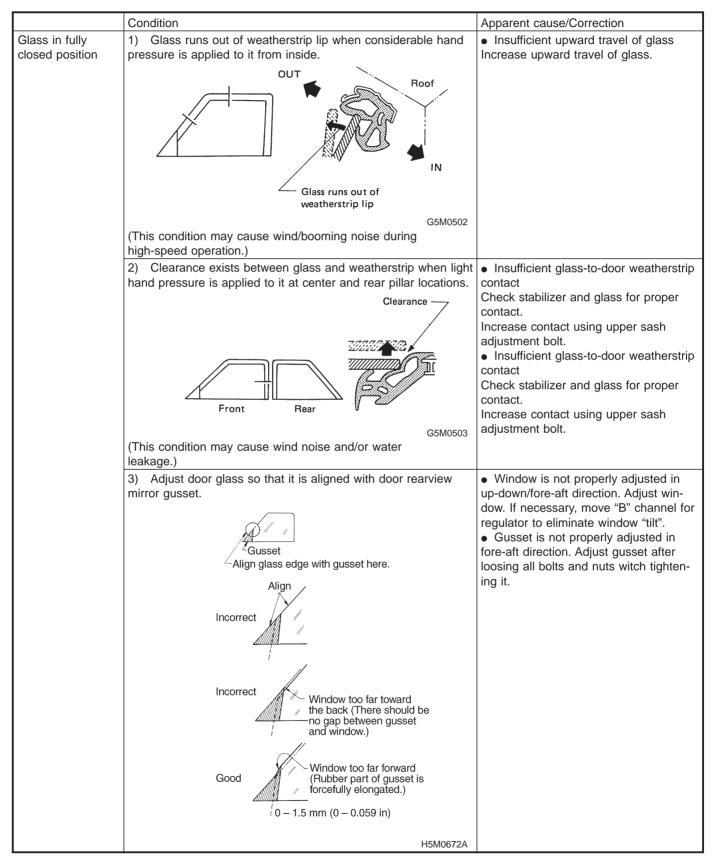
1. Door Glass



DIAGNOSTICS

	Condition	Apparent cause/Correction
Door in fully closed/ open posi- tion	1) Glass rides over weatherstrip lip when door is closed. OUT Roof IN Check point Check poi	• Improper up-down and in-out glass alignments Adjust glass for up-down and in-out alignments (incl. rear sash, upper stop- per adjustment, etc.). If necessary, cor- rect glass tilt by moving regulator "B" channel.
	(This condition increases wind/booming noise, leakage and/or effort required to close door.)	
	 Edge of glass contacts retainer when door is fully closed. 	• Improper glass-to-center pillar weath- erstrip or excessive glass contact to weatherstrip Excessive adjusting in contact to weath-
	Glass edge contacts Front Rear	erstrip causes rear edge of glass to tilt inboard closer to center pillar. Adjust rear sash adjustment bolt to reduce glass contact to weatherstrip.
	G5M0506	
Raise or lower window glass	 1) Considerable effort or time is required to operate regulator. Standard operating effort: Entire up-down travel except for point 5 mm (0.20 in) below fully closed position: 29.4 N (3.0 kg, 6.6 lb) Point 5 mm (0.20 in) below fully closed position: 45.0 N (4.5 kg, 10.12 lb) Point 5 mm (0.20 in) below fully closed position Other point (where glass begins contact weatherstrip) Front 	 Sliding resistance increased due to high stabilizer-to-glass contact pressure Reduce contact by mounting inner sta- bilizer to inside of the car. High glass-to-windshield contact pressure Reduce contact using upper sash adjustment bolt. Unequal contact adjustment stroke between front and rear sashes Set to equal stroke. Tilt of rear sash adjustment bolt mounting bracket Correct tilt of bracket so it is parallel to inner panel.
	G5M0507	

5-2 [K100] 1. Door Glass

DIAGNOSTICS

