



TECHNICAL SERVICE BULLETIN

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MODEL: ALL MODELS
'91 - '93 MY

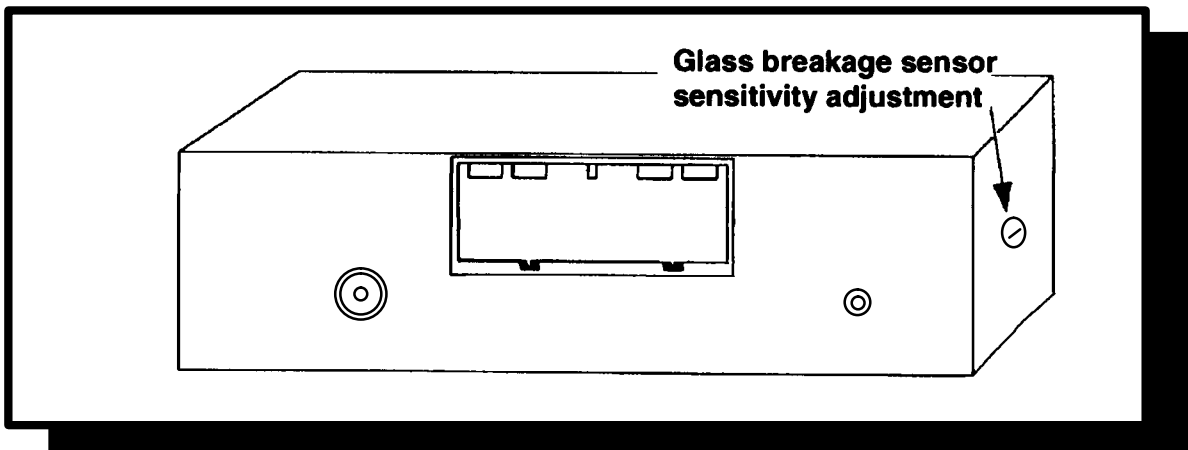
ADJUSTING GLASS BREAKAGE SENSOR ON TOYOTA SECURITY SYSTEMS (TVSS & TDSE)

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Vehicles equipped with port and dealer installed Toyota security systems may experience an inoperative alarm or "false alarms" due to misadjustment of the glass breakage sensor.

The sensitivity of the glass breakage sensor may be adjusted lower or higher than recommended, causing the alarm to be inoperative or over-sensitive.

To correct this condition, readjust the glass breakage sensor to the recommended settings for each Toyota vehicle as indicated on page 2.



The sensitivity adjustment screw should be calibrated as follows:

1. Turn the click type adjusting screw counterclockwise until screw stops (do not force screw).
2. Use the sensitivity setting table on page 2 for model and year that apply.
3. Turn adjustment screw clockwise counting the number of "CLICKS" as indicated in table.

TOYOTA MOTOR SALES U.S.A., INC.

TVSS/TDSE GLASS BREAKAGE SENSOR SENSITIVITY SETTINGS TABLE:

G.B.S. SETTINGS	NUMBER OF "CLICKS"		
	M/Y 1991	M/Y 1992	M/Y 1993
CAMRY	07	09	09
CAMRY (WAGON)	–	–	09
CELICA	07	07	07
COROLLA	12	12	08
COROLLA (WAGON)	12	12	12
CRESSIDA	08	08	–
LAND CRUISER	07	07	07
MR2	08	08	08
PREVIA	10	10	10
4RUNNER	07	15	15
SUPRA	10	10	–
TERCEL/PASEO	10	10	10
T100	–	–	10
TRUCK	07	15	15
TRUCK (EXTRA CAB)	15	15	15

By using these settings, "false alarms" will be reduced significantly.

PRODUCTION INFORMATION:

ECM Part Number:	00398-00921	TVSS
	00398-00922	TDSE