



**Technical Service
BULLETIN**

December 16, 2004

Title:

TRANSMISSION SHIFT CABLE

Models:

'04 – '05 Sienna

TSB

TC010-04

TRANSMISSION & CLUTCH

Introduction The transmission shifter may become progressively difficult to move on some 2004 – 2005 model year Sienna vehicles. The cable has been modified to correct this condition.

- Applicable Vehicles**
- **2004 – 2005** model year **Sienna** vehicles produced **BEFORE** the Production Change Effective VINs shown below.

Production Change Information

MODEL		PLANT	PRODUCTION CHANGE EFFECTIVE VIN
Sienna	AWD	TMMI	5TDBA2#C*5S030562
	FWD		5TDZA2#C*5S233221

Parts Information

PREVIOUS PART NUMBER	CURRENT PART NUMBER	PART NAME	QTY
33820-08020	Same	Cable Assembly, Transmission Control	1

Repair Procedure

1. Confirm abnormal shifter resistance exists by moving the transmission gear selector between the gear ranges.
2. Replace the transmission control cable assembly by referring to the Technical Information System (TIS) for the applicable model year Sienna Repair Manual: *Automatic Transmission / Trans: Transmission Control Cable Assy (ATM)*.
3. Reset power accessory functions per TSB No. EL009-04, "Power Window/Roof Initialization Procedures."

Warranty Information

OP CODE	MODEL	DESCRIPTION	TIME	OFFP	T1	T2
322361	Sienna	R & R Transmission Control Cable Assembly	1.1	33820-08020	28	17

Applicable Warranty*:

This repair is covered under the Toyota Comprehensive Warranty. This warranty is in effect for 36 months or 36,000 miles, whichever occurs first, from the vehicle's in-service date.

* Warranty application is limited to correction of a problem based upon a customer's specific complaint.

