

# TRANSMISSION SERVICING - M/T

1993 Toyota Celica

1993 Manual Transmission Servicing

Celica

## IDENTIFICATION

### MANUAL TRANSMISSION/TRANSAXLE APPLICATIONS TABLE

Model	Transmission/Transaxle
Celica	
FWD .....	5-Speed - Model S53 Or C52
All-Trac .....	5-Speed - Model E150F

## LUBRICATION

### SERVICE INTERVALS

Check lubricant level every 15,000 miles or 24 months. Replace fluid at 15,000 mile intervals if vehicle is operated in severe service conditions. Severe service conditions include trailer towing, repeated short trips in cold weather and operation on dusty or salt spread roads.

### CHECKING FLUID LEVEL

Transmission/Transaxle

Remove left engine undercover (if necessary). Check fluid level at fill plug hole. Lubricant should be level with bottom of fill hole.

Transfer Case

Drain and fill plugs on 4WD transfer cases are separate from main transmission/transaxle case. Lubricant should be level with bottom of fill hole.

### RECOMMENDED FLUID

All transmission/transaxles except S54 use API GL-4 or GL-5, SAE 75W-90 or 80W-90 gear oil. The S54 transmission uses Dexron-II ATF. The E153 uses E50 transaxle oil. The V160 uses Toyota V160 Gear Oil.

### FLUID CAPACITIES

#### TRANSMISSION/TRANSAXLE REFILL CAPACITIES TABLE

Application	Qts. (L)
Celica (SAE 75W-90)	
FWD .....	2.7 (2.6)
All-Trac .....	5.5 (5.2)

## ADJUSTMENTS

NOTE: Adjustments are not required during routine servicing and maintenance.