

Enginetech Inc
For Technical Assistance Call:
1-800-410-3664 ext 340 or ext 237

TECHNICAL BULLETIN	
	February 2003 TB 2047
Mfg:	TOYOTA
Model:	CAMRY
Liter:	2.2L
V I N:	5SFE
Year:	90-01

Revised Timing Belt & Tensioner Spring For
1992-96 Toyota 2.2L 5S-FE Engines

The AERA Technical Committee offers the following information on a revised timing belt tensioner spring for 1992-96 Toyota 2.2L 5S-FE engines. This information should be considered anytime the timing belt is removed from the engine.

The timing belt and tensioner spring for 5S-FE engines has been revised beginning with the 1997-year model. The timing belt and spring are designed for use, as a set and one should not be replaced without replacing the other. All 1992-96 engines should be updated with the revised spring and belt as a set for improved durability. Intermixing prior and revised components should not be attempted as improper tension and alignment may occur.

Prior Part Number	Current Part Number	Description
90507-18030	90507-17003	Tension Spring
13568-09040	3568-09041	Timing Belt

Its 4mm shorter length and additional 3 coils can identify the revised spring.

The AERA Technical Committee

This information is provided from the best available sources. However, AERA does not assume responsibility for data accuracy or consequences of its application. Members and others are not authorized to reproduce or distribute this material in any form, or issue it to their branches, divisions, or subsidiaries, etc. at a different location, without written permission.
© Copyright AERA 2006



Reference:	
-------------------	--

TECHNICAL BULLETIN



February 2003
TB 2047

Mfg: TOYOTA
Model: CAMRY
Liter: 2.2L
VIN: 5SFE
Year: 90-01

Bulletin Diagram: TENSIONER SPRINGS - VALVE TRAIN

Tension Spring (Shown Actual Size)

Previous Spring
90507-18030



10 Coils
50 mm Long

Current Spring
90507-17003



13 Coils
46 mm Long

This information is provided from the best available sources. However, AERA does not assume responsibility for data accuracy or consequences of its application. Members and others are not authorized to reproduce or distribute this material in any form, or issue it to their branches, divisions, or subsidiaries, etc. at a different location, without written permission.
© Copyright AERA 2006



Reference: