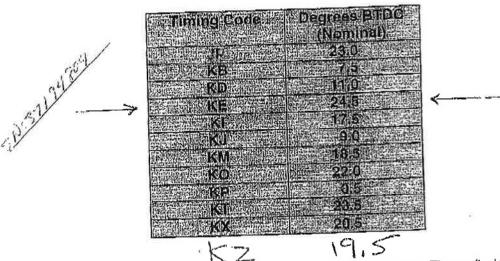


Equipment Application :	ALL
Originator : Michael D E rew	
	Application:

OST30 engines built prior to 1/3/2000 have a two letter timing code on the engine data plate. Reference the chart below to convert the timing code to the nominal degrees before top dead cer ter (BTDC) with the Right Bank #1 cylinder on the compression stroke. Right and Left Bank is determined while viewing the engine from the rear. The timing marks are located on the vibration damper. Both of the Right Bank #1 rocker levers will be loose and the pushrods will be the same height if the piston is on the compression stroke. The Right Bank and Left Bank fuel pumps are both installed with the engine in this position and timing pins engaged. The tolerance band for engine timing is ± 0.5 degrees of the nominal value. Starting with approximate ESN first 37190914 and build dates on or after 1/3/2000, the engine dataplate includes the numeric value for the specified engine timing.



This chart will be included in the next revision of the appropriate manuals. There will also be a Service/Parts Topic published with this information.

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<sup>\*</sup> Only past five edits are shown

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