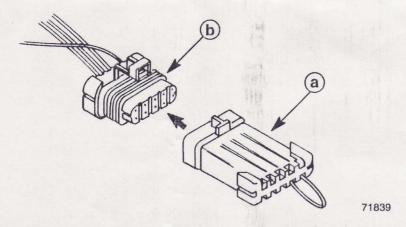
91-805747A2 TIMING TOOL FOR MERCRUISER EFI ENGINES

IMPORTANT: The engine must be completely warmed-up to normal operating temperature before checking or adjusting timing. Also, throttle must be advanced before connecting timing tool, to avoid engine stalling [The idle air control (IAC) valve closes air passage when engine is placed in the "Service Mode" - when timing tool is installed].

- 1. Connect timing light to #1 ignition wire.
- 2. Adjust engine throttle to 1800 RPM \pm 200.
- 3. Connect timing tool to the Data Link Connector (DLC) which is located in the engine electrical box.
- 4. Check and adjust timing in the normal manner. Remove timing tool when finished timing engine.



a - Timing Toolb - DLC Connector

Products of Mercury Marine W6250 Pioneer Road Fond du Lac, WI 54936-1939

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