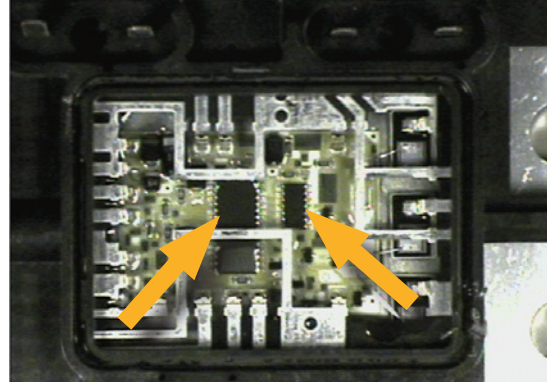
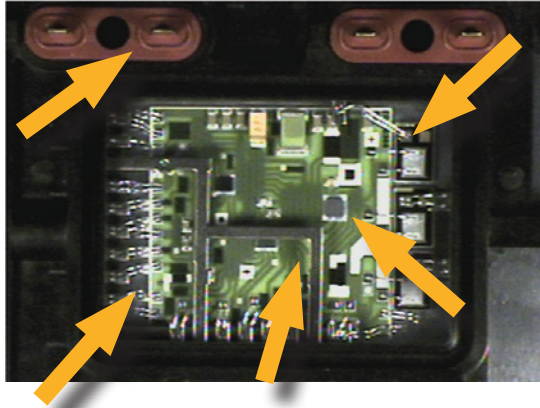




Did You Know?



Competitor

- Copper Slug Heat Sinks - Peak Performance
- NAPA® Echlin® Flip Chips for OE Performance
- Double Wire Bonding - Better Durability
- Rubber Inserts - Waterproof Seal
- ESD Circuit - Prevents Voltage Spikes
- Multi-point Grounding - Eliminates RFI
- Unsurpassed Quality in Every Box

- No Heat Sinks
- Non-OE Processors
- Inferior Wire Welding
- No Inserts
- No ESD Circuit Protection
- No RFI Suppression Grounding

What's In Your Box?

NAPA Echlin
LOOKS RIGHT. FITS RIGHT. PERFORMS RIGHT.

THE BEAR IS BACK





Premium Product. Real Differentiation.

What's in Your Box? Let's Take a Closer Look!



Distributor Cap – NAPA Echlin offers superior performance with a dielectric material strength up to 800 volts/mil.



Idle Air Control Valve – NAPA Echlin provides an extended service life while featuring the OE design.



Crankshaft Sensor – NAPA Echlin matches the original design providing precise fit and proper function.



Voltage Regulator – NAPA Echlin circuit boards are engineered for greater reliability and extra durability.



Starter Solenoid – NAPA Echlin features heavy-duty copper contacts for extended life and top performance.



Throttle Position Sensor – NAPA Echlin's unique spring loaded design solves inherent OE design flaws.



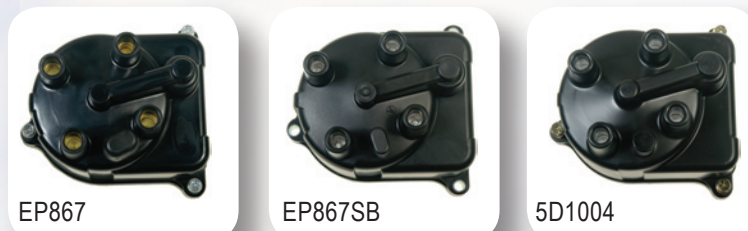
Idle Air Control Valve – NAPA Echlin provides precision fit and performance matching the OE design.



Distributor Cap – NAPA Echlin provides greater resistance to electrical failure featuring solid brass terminals.



Ignition Module – NAPA Echlin features double wire bonds and copper slug heat sinks for enhanced heat dissipation and fast cold weather start-up.



Distributor Cap – NAPA Echlin exceeds the original performance with brass terminals plus improved conductivity and voltage spark.



Brass Inserts – Weight 7.45 oz.



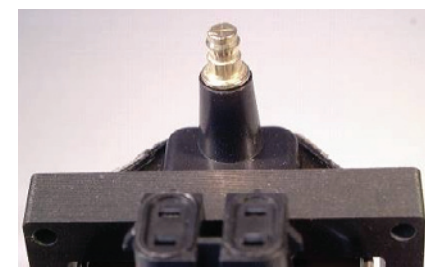
Aluminum Inserts – Weight 5.75 oz.

Competitor

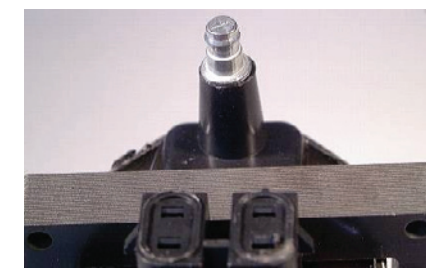


Aluminum Inserts – Weight 5.35 oz.

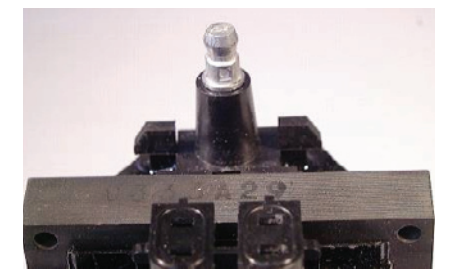
Distributor Caps – NAPA Echlin features a heavy-duty design for outstanding performance and unmatched durability.



Brass Terminal – Maximum Volt Output and Spark Energy



Zinc Aluminum Terminal – High Volt Output and Spark Energy



Zinc Alloy Terminal

Ignition Coils – NAPA Echlin features a heavy-duty high-performance design with maximum output voltage.



OE Service



Made in USA

Consistent Finish
Quality Boot Construction



Made in Hungary

Consistent Finish
Quality Boot Construction



Made in China

Poor Finish – Embedded debris, Inferior Boot Construction, Inconsistent Epoxy Finish

Coil-on-Plug Ignition Life Cycle Testing – Three coils from each were life tested under the following conditions:
Temperature: 250°F Output Voltage: 15KV Current: 5.7 amps Dwell: 1.7ms Frequency: 60HZ

- NAPA Echlin and Original coils all performed in excess of 1000 hours of operation
- NAPA Echlin coil service life surpassed other aftermarket coils

What's In Your EGR Valve Box?

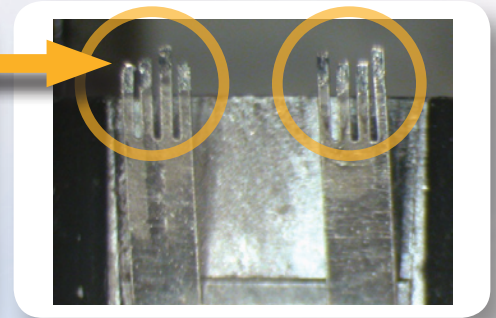
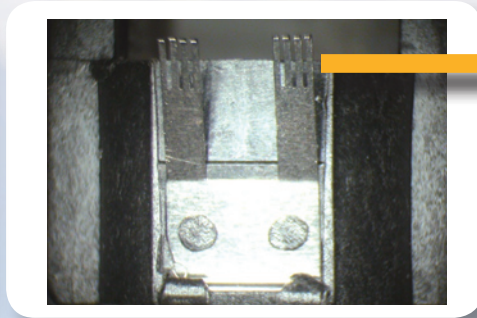
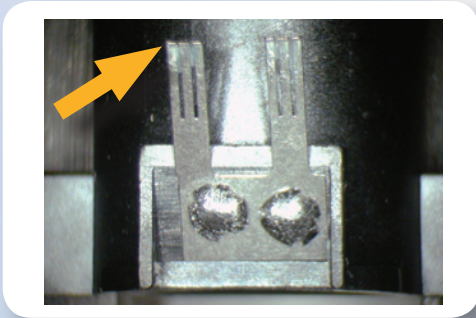


Competitor

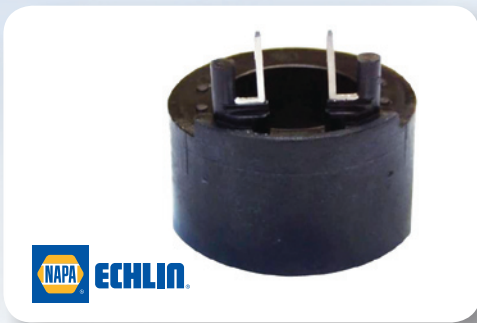
Competitor



NAPA Echlin includes EGR Valve gaskets in a protective inner package to ensure the gaskets arrive undamaged.



Electronic EGR Valve Design – NAPA Echlin features palladium/gold/platinum alloy with a Teflon® based lubricant to ensure very low contact resistance to reach an expanded service life of greater than 16 million cycles.



NAPA Echlin adds extra protection by fully encapsulating copper windings and connections in an injection molded hi-temp polymer case to ensure precision operation and greater protection against the tough operating environment.

NAPA Echlin
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napaechlin.com 37-18 Northern Blvd., LIC NY 11101

THE BEAR IS BACK



NA10283