

Improved Design: Variable Valve Timing

Solenoid: 1811502

As described in gpd Tech Tip #137, "How it Works: Variable Valve Timing (VVT) Solenoid", the VVT solenoid is controls the flow of oil to the VVT system. gpd VVT solenoid, gpd #1811502, is designed to meet/exceed OE quality, fit, and form. Unlike some aftermarket suppliers, gpd #1811502, includes the switch and housing with solenoid.



1811502

Applications covered:

- · 1998-1999 Acura CL
- · 1998-2002 Honda Accord
- · 1998 Honda Odyssey

#146

gpdtechtips.com

Manufacturer names, logos and part numbers are for reference only. All prices, taxes and availability are subject to change without notice. This document and any files transmitted with it are confidential and intended solely for the use of the individual or entity to which they are addressed. If you have received this document in error, please delete it immediately. Note that any views or opinions presented in this document are solely those of the author. Any unauthorized review, use, disclosure, or distribution is prohibited. Global Parts Distributors, LLC (gpd) accepts no liability for any damage caused by any virus or other means transmitted by this document. © Global Parts Distributors, LLC (gpd)