

**FORD TECHNICAL INFORMATION**  
***IMPORTANT NOTICE***

Technical information provided by the Ford BBAS is believed to be correct at the time it is provided to the user, but accuracy cannot be guaranteed. This information is intended to provide basic data to facilitate user design of aftermarket equipment. It may not be used to replicate the Ford product described in the information provided.

While Ford has made a good faith effort to provide current information, Ford reserves the right to change specifications or designs at any time without notice and without incurring any obligation.

Users of the technical information provided do so at their own risk. Ford assumes no liability or responsibility for use of the technical information by the user. It is understood that permission to use the information does not include permission to provide copies of the data to third parties or brand user's products with Ford trademarks.

The technical information provided is for reference on original (OEM) equipment and mountings only. Ford does not approve or authorize system/component designs developed using the technical information provided and shall not be held responsible for the performance, reliability or effect on completed vehicles using the aftermarket designed systems/components.

Manufacturers of replacement or add-on parts and vehicle modifiers are solely responsible for the performance of their equipment and any effects that equipment may have on other components on motor vehicles. The modification, addition or removal of components to a vehicle may affect the emissions or safety certification status of the vehicle, and could cause the vehicle modifier to be considered the vehicle manufacturer for purposes of emissions or safety certification, warranty, and recall. Manufacturers of replacement or add-on parts and vehicle modifiers are solely responsible for assuring compliance with all applicable vehicle emissions and safety laws, regulations, and other requirements.

Improper modification of the emission control system may result in civil or criminal liability under Federal, State, or Provincial law. To avoid any question or emission certification coverage or tampering, approval of any emissions related part, or modification, addition or removal of components should be sought from the California Air Resources Board, Environmental Protection Agency, or Canadian Department of Transportation, as applicable.

Advice concerning compliance with applicable standards and regulations should be obtained from qualified legal counsel.

Company Name: \_\_\_\_\_

Authorized Signature for Company: \_\_\_\_\_  
Printed Name      Signature

Date: \_\_\_\_\_