### **GENERAL INFORMATION**

### **Commonly Used Abbreviations**

# "A"

### A

Amperes

### ABS

Anti-Lock Brakes

### ABRS

Air Bag Restraint System

### AC

Alternating Current

## A/C

Air Conditioning

## ACCS

A/C Cycling Switch

## ACCUM

Accumulator

## ACCY

Accessory

## ACT

Air Charge Temperature Sensor

#### ADJ

Adjust or Adjustable

### ADV

Advance

## AFS

Airflow Sensor

## AI

Air Injection

## AIR or A.I.R.

Air Injection Reactor

## AIS

Air Injection System

## Alt.

Alternator or Altitude

### Amp./amp/amps

Ampere

## ASCS

Air Suction Control Solenoid

### ASD

Auto Shutdown

## ASDM

Air Bag System Diagnostic Module

### ASV

Air Suction Valve

Automatic Transmission/Transaxle

### ATC

Automatic Temperature Control

### ATDC

After Top Dead Center

### ATF

Automatic Transmission Fluid

## ATS

Air Temperature Sensor

### Aux.

Auxiliary

### Avg.

Average

## AXOD

Automatic Transaxle Overdrive (Ford Models Only)

# "B"

## BAC

**By-Pass Air Control** 

### BAP

Barometric Absolute Pressure Sensor

## BARO

Barometric

#### Batt.

Battery

### Bbl.

Barrel (Example: 4-Bbl.)

### BCM

Body Control Module

### BHP

Brake Horsepower

### BMAP

Barometric and Manifold Absolute Pressure Sensor

### BOO

Brake On-Off Switch

#### B/P

Backpressure

### BPS

Barometric Pressure Sensor

#### BPT

Backpressure Transducer

### BTDC

Before Top Dead Center

### BTU

British Thermal Unit

#### BVSV

Bimetallic Vacuum Switching Valve

## "C"

## ° C

Celsius (Degrees)

### Calif.

California

### CANP

Canister Purge

### CARB

California Air Resources Board

## CAT

Catalytic Converter

### CB

Circuit Breaker

### CBD

Closed Bowl Distributor

#### cc

cubic centimeter

## CCC

Computer Command Control

### CCD

Computer Controlled Dwell

### ССОТ

Cycling Clutch Orifice Tube

### CCW

Counterclockwise

## CDI

Capacitor Discharge Ignition

## CEC

Computerized Engine Control

## CID

Cubic Inch Displacement

#### cm

Centimeter

### CMP

Camshaft Position Sensor

## CO

Carbon Monoxide

# CO<sub>2</sub>

Carbon Dioxide

## Cont.

Continued

### CONV

Convertible

### СР

Canister Purge

## СКР

Crankshaft Position Sensor

## CTS

Coolant Temperature Sensor

## Cu. In.

Cubic Inch

# CVC

Constant Vacuum Control

# CV

Check Valve or Constant Velocity

# CW

Clockwise

# CYL or Cyl.

Cylinder

# C<sup>3</sup>I

Computer Controlled Coil Ignition

# C<sup>4</sup>

Computer Controlled Catalytic Converter

# "D"

''D''

Drive

## DC

Direct Current Or Discharge

## DDD

### Dual Diaphragm Distributor

#### Def.

Defrost

### Defog.

Defogger

## DERM

Diagnostic Energy Reserve Module

### DFI

**Digital Fuel Injection** 

## Diag.

Diagnostic

### DTC

Diagnostic Trouble Code

### DIC

Driver Information Center

#### DIS

Distributorless Ignition System

## DIST

Distribution

## DLC

Data Link Connector

### DOHC

Double Overhead Cam

### DOT

Department of Transportation

### DRB-II

Diagnostic Readout Box

## DVOM

Digital Volt-Ohmmeter

# "E"

# EACV

Electric Air Control Valve

## EBCM

Electronic Brake Control Module

## ECM

Engine Control Module

# ECT

Engine Coolant Temperature Sensor

## EDIS

Electronic Distributorless Ignition System

## EEC

Electronic Engine Control

## EECS

Evaporative Emission Control System

## EEPROM

Electronically Erasable PROM

### EFE

Early Fuel Evaporation

## EGO

Exhaust Gas Oxygen Sensor

### EGR

Exhaust Gas Recirculation

### ESA

Electronic Spark Advance

### ESC

Electronic Spark Control

### EST

Electronic Spark Timing

## EVAP

Fuel Evaporative System

### EVIC

Electronic Vehicle Information Center

## EVP

EGR Valve Position Sensor

## Exc.

Except

### "F"

°F

Fahrenheit (Degrees)

### F/B

Fuse Block

### Fed.

Federal

## FI

**Fuel Injection** 

## FIPL

Fuel Injector Pump Lever

### **FPR-VSV**

Fuel Pressure Regulator Vacuum Switching Valve

## Ft. Lbs.

Foot Pounds

#### FWD

Front Wheel Drive

## "G"

#### g

grams

## Gals.

gallons

### **GND** or **GRND**

Ground

## "H"

HAC

### High Altitude Compensation

## HC

Hydrocarbons

### H/D

Heavy Duty

### HO2S

Heated Exhaust Gas Oxygen Sensor

## Hg

Mercury

## Hgt.

Height

## HLDT

Headlight

### НО

High Output

## HO2S

Heated Oxygen Sensor

#### HP

High Performance

## HSC

High Swirl Combustion

#### HSO

High Specific Output

## HTR

Heater

## Hz

Hertz (Cycles Per Second)

## "|"

## IAC

Idle Air Control

### IACV

Idle Air Control Valve

### IAT

Intake Air Temperature

### IC

Integrated Circuit

### ID

Identification

## I.D.

Inside Diameter

### Ign.

Ignition

## IMRC

Intake Manifold Runner Control

#### In.

Inches

### INCH Lbs.

Inch Pounds

## in. Hg

Inches of Mercury

# Inj.

Injector

# IP

Instrument Panel

## ISC

Idle Speed Control

## IVSV

Idle Vacuum Switching Valve

# "J"

## J/B

Junction Block

# "K"

## KAPWR

Keep Alive Power

## k/ohms

kilo-ohms (1000 ohms)

## kg

Kilograms (weight)

# kg/cm<sup>2</sup>

Kilograms Per Square Centimeter

## KM/H

Kilometers Per Hour

### KOEO

Key On, Engine Off

## KOER

Key On, Engine Running

### KS

Knock Sensor

### kW

Kilowatt

### kV

Kilovolt

## "L"

L

Liter

### lbs. (Lbs. when used in table)

Pounds

## LCD

Liquid Crystal Display

## L/D

Light Duty

### LED

Light Emitting Diode

## LH

Left Hand

# "M"

### mA

Milliamps

## MA or MAF

Mass Airflow

### MAFS

Mass Airflow Sensor

## MAP

Manifold Absolute Pressure

## MAT

Manifold Air Temperature

### Mem.

Memory

## MEM-CAL

Memory Calibration Chip

## mfd.

Microfarads

### MFI

Multiport Fuel Injection

### MIL

Malfunction Indicator Light

### MPI

Multi-Point (Fuel) Injection

### mm

Millimeters

## MPH

Miles Per Hour

## mV

Millivolts

# "N"

## NA

Not Available

## NGS

New Generation Star

## N.m

Newton Meter

## No.

Number

## Nos.

Numbers

## NOx

Oxides of Nitrogen

# 02

Oxygen

## OBD

**On-Board Diagnostics** 

### OC

**Oxidation Catalyst** 

#### OD

Overdrive

## O.D.

Outside Diameter

## OHC

Overhead Camshaft

### O/S

Oversize

#### OZ.

Ounce

#### ozs.

Ounces

## "P"

"**P**"

Park

#### P/C

Printed Circuit

### PCM

Powertrain Control Module

## PCS

Purge Control Solenoid

## PC-SOL

Purge Control Solenoid

# PCV

Positive Crankcase Ventilation

# PFI

Port Fuel Injection

# PGM-FI

Programmed Fuel Injection

# PID

Parameter Identification

# PIP

Profile Ignition Pick-up

# PNP

Park Neutral Position Switch

# P/N

Park/Neutral

## PRNDL

Park Reverse Neutral Drive Low

## PROM

Programmable Read-Only Memory

## psi

Pounds Per Square Inch

### P/S

Power Steering

## PSPS

Power Steering Pressure Switch

## PTC

Positive Temperature Coefficient

## РТО

Power Take-Off

### Pts.

Pints

## Pwr.

Power

# "Q"

## Qts.

Quarts

# "R"

## RABS

Rear Anti-Lock Brake System

## RECIRC

Recirculation

### RH

**Right Hand** 

## RPM

**Revolutions Per Minute** 

## RWAL

Rear Wheel Anti-Lock Brake

## RWD

Rear Wheel Drive

# "S"

## SBC

Single Bed Converter

## SBEC

Single Board Engine Controller

## SES

Service Engine Soon

## SFI

Sequential (Port) Fuel Injection

### SIL

Shift Indicator Light

## SIR

Supplemental Inflatable Restraint

## SOHC

Single Overhead Cam

### SOL or Sol.

Solenoid

## SPFI

Sequential Port Fuel Injection

## SPK

Spark Control

## SPOUT

Spark Output

## SRI

Service Reminder Indicator

## SRS

Supplemental Restraint System (Air Bag)

## STAR

Self-Test Automatic Readout

## STO

Self-Test Output

# SUB-O<sub>2</sub>

Sub Oxygen Sensor

### Sw.

Switch

### Sys.

System

#### "**T**"

### TAB

Thermactor Air By-Pass

## TAD

Thermactor Air Diverter

## TBI

Throttle Body Injection

## TCC

Torque Converter Clutch

## TDC

Top Dead Center

## Temp.

Temperature

## TFI

Thick Film Ignition

### THERMAC

Thermostatic Air Cleaner

### TPS

Throttle Position Sensor/Switch

## TS

Temperature Sensor

### TV

Thermovalve

### TWC

### Three-Way Catalyst

### "V"

#### V

Valve

### Vac.

Vacuum

### VAF

Vane Airflow

### VAPS

Variable Assist Power Steering

### VCC

Viscous Converter Clutch

### VCRM

Variable Control Relay Module

#### VIN

Vehicle Identification Number

### VM

Vacuum Modulator

### Volt.

Voltage

### VOM

Volt-Ohmmeter (Analog)

#### VRV

Vacuum Regulator Valve

## VSS

Vehicle Speed Sensor

## VSV

Vacuum Switching Valve

# "W"

## **W**/

With

## W/O

Without

## WAC

Wide Open Throttle A/C Switch

## WOT

Wide Open Throttle