
Acronyms and Definitions

Note: This acronyms and definitions listing contains technical terms applicable to Ford Motor Company products. It is not intended to be an all-inclusive dictionary of components and their functions. If a detailed description of a particular system or component is desired, refer to the applicable section within this PC/ED Manual or refer to the Workshop Manual for additional information regarding the specific vehicle being repaired.

AAT: Ambient Air Temperature
APP: Accelerator Pedal Position
A/T: Automatic Transmission
AWD: All Wheel Drive
BARO: Barometric Pressure
BPP: Brake Pedal Position
BTDC: Before Top Dead Center
CAC: Charge Air Cooler
CAN: Controller Area Network
CCM: Comprehensive Component Monitor
CF: Cooling Fan
CHT: Cylinder Head Temperature
CKP: Crankshaft Position
CL: Closed Loop
CMP: Camshaft Position
CO: Carbon Monoxide
CO₂: Carbon Dioxide
COP: Coil On Plug
CPP: Clutch Pedal Position
CPU: Central Processing Unit
CTO: Clean Tach Output
DC: 1. Direct Current 2. Duty Cycle
DFI: Direct Fuel Injection
DFSO: Deceleration Fuel Shut Off
DLC: Data Link Connector
DTC: Diagnostic Trouble Code
E10: Fuel containing 10% ethanol
E85: Fuel containing 85% ethanol
E100: Fuel containing 100% ethanol
ECT: Engine Coolant Temperature
EEC: Electronic Engine Control
EEGR: Electric Exhaust Gas Recirculation
EEPROM: Electrically Erasable Programmable Read-Only Memory
EGR: Exhaust Gas Recirculation
EGRT: Exhaust Gas Recirculation Temperature
EI: Electronic Ignition
EMD: Engine Manufacturers Diagnostics
EMI: Electromagnetic Interference
EONV: Engine Off Natural Vacuum
EOT: Engine Oil Temperature
EP: Exhaust Pressure
EPS: Exhaust Phase Shifting
ERFS: Electronic Returnless Fuel System
ESOF: Electronic Shift-on-the-Fly
ETB: Electronic Throttle Body
ETBTACM: Electronic Throttle Body Throttle Actuator Control Motor
ETBTPS: Electronic Throttle Body Throttle Position Sensor
ETC: Electronic Throttle Control
EVAP: Evaporative Emission
EVAPCP: Evaporative Emission Canister Purge Valve
FAOS: Fore-Aft Oxygen Sensor
FEPS: Flash EEPROM Programming Signal
FFV: Flexible Fuel Vehicle