

ABS	Anti-lock Brake System
Advance Trac	Ford stability assist system
BOO	Brake ON/OFF
BPP Switch	Brake Pedal Position
Brake Pedal Reserve	The distance between the bottom of the brake pedal and the floor
Brake Pedal Free Play	The distance that the brake pedal is applied before braking begins to occur
CAN	Controller Area Network
DOT	Department of Transportation
DTC	Diagnostic Trouble Code
DTV	Disc Thickness Variation
EBD	Electronic Brake Distribution
EHC	Electronic Hydraulic Control Unit (ABS module that is co-located with HCU)
HCU	Hydraulic Control Unit
Hydro-Boost	Hydraulic brake boosting system
IVD	Interactive Vehicle Dynamics (another term for Advance Trac)
KOEO	Key On Engine Off
KOER	Key On Engine Running
LED	Light Emitting Diode
LPA	Low Pressure Accumulator
MIL	Malfunction Indicator Lamp
Multiplexing	A computer strategy that allows module-to-module communication during normal vehicle operation.
NGS	New Generation STAR Tester
OBD	On-board Diagnostics
PC/ED	Powertrain Control/Emission Diagnosis
PCM	Powertrain Control Module
PID	Parameter Identification
Protocol	A computer language that allows communication between control modules.
PSI	Pounds per Square Inch
PWM	Pulse Width Modulated
RPM	Revolutions Per Minute