

Ford_Acronyms_List.csv

ACP		audio communications protocol
ACP		automated cycle plan
ACPR/ACPSW		air conditioning head pressure switch
ACPS/ACPT		air conditioning head pressure sensor
ACS		automatic clutch system
ACSPD		active clamp short circuit protection diode
ACT	IAT	air charge temperature (intake air temp)
ADC		analog to digital converter
ADC		automatic data capture
AECD		auxiliary emission control device
AEFEO		Automotive Emissions and Fuel Economy Office
AF		alternate frequency
AFE		average fuel economy
AFR		air fuel ratio
AFR		application feature request
AFP		application feature plan
AFV		alternative fuel vehicles
AGV		automatic guided vehicle
AHFS		air cond/heater function select switch
AHFS		air cond/heater function select switch
AI		artificial intelligence
AIC		analog input channel
AIC		analog input conditioner
AICE		analog input conditioner for EEC-V
AIEG		Automotive and Industrial Electronics Group (Motorola)
AIM		audible intermittent monitor
AIM		autoranging injection monitor
AIR		air injection reaction (secondary air injection)
AIRB		air injection reaction (secondary air injection) bypass
AIRD		air injection reaction (secondary air injection) diverter
ALB		anti-locking braking system
ALFF		alternator load feed forward
ALFLD		alternator field
ALTCOM		alternator command
ALTLAMP		alternator lamp
ALTMON		alternator monitor
ALU		arithmetic logic unit
AM	AIR	air management (pulse air) (secondary air injection)
AM-1		air management number one (bypass valve)
AM-2		air management number two (diverter)
AM		audio modulation
AMAP		analogue manifold air pressure (sensor)
AMCU		advanced Micro Unit Controller Division of Motorola
AMUX		analogue multiplexer
ANA		analogue input channel
AND		activity network diagram
AML		Aston Martin Lagonda
ANSI		American national standard institute
AOD		automatic overdrive (RWD)
AOD-E		automatic overdrive - electronic control
AOD-I/AODE		ADD improved w/electronic shift (RWD)
AODW-I/AODE-W		ADD improved w/electronic shift wide ratio, see 4R70W
AODW-P		ADD improved w/electronic shift standard ratio
	AP	accelerator pedal
AOED		automatic overdrive automatic transmission
AOL		America on line
AP		accelerator pedal sensor
AP		activity procedure
APAO		Asia Pacific Automotive Operations
APEHC		alternator powered electrically heated catalyst
APCM		auxiliary powertrain control module
API		application programmers interface
APO		Automotive Products Operations (Ford)
APO		Asia Pacific Office
APP		accelerator pedal position
APPES		Asia Pacific Powertrain Electronics Subsystems
APQP		advanced product quality plan
APR		additional parameter restriction (OBD)

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CART		custom asynchronous receiver-transmitter
CAS		clutch activation switch
CAS		cold advance solenoid
CASCE		Core and Advanced Subsystem and Component Engineering
CASE		computer aided software engineering
CASS		compressor anti-slugging strategy
CAVM		competetive analysis and value management
CAVSE		Core and Advanced Vehicle Systems Engineering
CAW		Canadian Auto workers
CBD	DI	closed bowl distributor - (distributor ignition)
CCA		cold crank amps
CCC		ceramic chip carrier
CCC	TCC	converter clutch control - electronic transmission
CCD		Climate Control Division
CCD		computer control dwell
CCE		Climate Control Engineering
CCM		comprehensive component monitor
CCO		Climate Control Operations
CCO	TCC	converter clutch override
CCOT		clutch cycling orifice tube system (A/C)
CCRM		constant clutch relay module
CCRM		constant control relay module
CCS		cluster control system
CCS		coast clutch solenoid - used electronic transmission
CCS		coil driver sense
CCSD		Climate Control Systems Division
CCTM		CAD/CAM the Master
CD4E		CDW27 gearbox, electronic controlled 3 speed + overdrive
CD		compact disc
CD		context diagram
CDA		coil driver A
CDB		coil driver B
CDB		components database
CDC		Career Development Council
CDC		central diagnostics connector
CDC		coil driver C
CDD		coil driver D
CDP		compact disc player
CDQA		customer driven quality awards
	CDROM	compact disc read only memory
CDS		component design specifications
CDS		corporate directory system
CDT		coast down time
CEL	MIL	check engine light (malfunction indicator lamp)
CELO		cold engine lock out
CEE		C--! or PED C
CES	CPP	clutch engage switch (clutch pedal position)
CETP		corporate engineering test procedure
CF		causal factor
CFC		chlorofluorocarbons
CFD		computational fluid dynamics
CFD		control flow diagram - teamwork
CFI	TBI	central fuel injection (throttle body injection)
CFM		cubic feet per minute
CFR		component fault report (Jaguar)
CFR		customer flight recorder
CFT		cross functional team
CHT		cylinder head temperature
CHTIL		cylinder head temperature indicator light
CIB		capital investment budget
CID		cubic inch displacement
CID		cylinder identifier - SEFI phase detect
CID-H		cylinder identifier, hall effect sensor
CID-V		cylinder identifier, variable reluctance sensor
CIM		continuous inferred mileage
CIRS		continuous improvement recognition system
CIS	CPP	clutch interlock switch (clutch pedal position switch)

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CKP		crankshaft position sensor
CL		closed loop
CISC		complex instruction set computer
CLC		centrifugal lock-up clutch (on ATX)
CKP		crankshaft position
CLFP		carrier less flat pack
CLI		calling line identity
CLK		clock
CLN		control level network
CLTHR	CTP	closed throttle (position)
CLUTCH		clutch engage switch
CMM		capability maturity model (software)
CM		configuration management
CMB		Change Management Board
CMEG		current model engineering group
CMOS		complimentary metal oxide semiconductor silicon technology
	CMP	camshaft position sensor
CMP		camshaft position sensor
CMS		catalyst monitor switch
CMS		code management system - DEC's
CMVSS		Canadian Motor Vehicle Safety Standard
CN		change notice
CNC		computer numerically controlled
CNG		compressed natural gas
CNV5		competitive new vehicle survey
CNVQ		competitive new vehicle quality
CNTC		counter channel
CO		carbon monoxide
CO2		carbon dioxide
COB		close of business
COC		certificate of conformity
COC	OC	conventional oxidation catalyst
COF		chip on film
COG		chip on glass
CONT		continuous memory
COP		coil on plug
COS		Ford Colorado Springs IC design center
COTS		commercial off the shelf software
CP		confirmation prototype
CPA		critical path analysis specification
CPAS		corporate product acceptance specification
CPC		confirmation prototype craftsmanship
CPD		Car Product Development
CPDL		car program direction letter
CPF		confirmation prototype function
CPI		consumer price index
CPI		continuous process improvement
CPL		corporate policy letter
CPM		critical path method team
CPMT		corporate program module team
CPOK		central processor unit OK - proc. fault detect
CPP	CPP	clutch pedal position switch
CPS	CKP	crankshaft position sensor
CPSC		corporate product system classification
CPU		central processor unit
CQIS		common quality indicator system
CR		change request
CR		concern resolution
CR		compression ratio
CRC		cyclic redundancy check
CRCR		concern report & change report
CRDS		corporate reliability data system
CRM		corporate records management
CRS		cockney rhyming slang
CRSB		crankshaft reference sensor buffered (diesel)
CSB		chip select bar
CSD		EEC-IV module - CFI speed density use

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DDSW		driver demand switch
DECX		de-oxidise MAF sensor
DEF		defroster
DEOX		de-oxide MAF sensor
DEPT		delta exhaust pressure transducer (was PFEGR)
DES		data encryption standard
DESC		direct clutch control (CD4E)
DF		deterioration factor (emissions)
DFC		dud FZFO channel
DFCO		decel fuel cut off
DFD		data flow diagram - teamwork
DFL		drive for leadership
DFM		design for manufacture
DFS		decel fuel shutoff
DGPIL		diesel glow plugs indicator lamp
DHSD		dual high side driver
DI		data instruction - teamwork
DI		direct injection
DI		disable interrupt
DI		distributor ignition
DI		driver information
DIB		device independent bitmap
DIG		digital input generator
DIG	TACH	digital tachometer (ICCD2)
DIL		dual inline package
DIN		Deutsche Industrie Norm (equiv to SAE)
DIP		dual inline package
DIS	EI	distributorless ignition systems (electronic ignition)
DIS		draft international standard
DIS		driver information systems
DISI		direct injection spark ignition
	DLC	data link connector
DLL		down line load system
DLL		dynamic link library
DMFW		dual mass flywheel
DMOS		double diffused metal oxide semiconductor
DMR		direct memory reference (request)
DNR		dynamic noise reduction
DNS		did not start
DNS		domain name service
DOC		VECTOR documentation
DOHC		double overhead camshaft
DOL		data output link - to fuel computer
DOS		disk operating system
DPC		dynamic pressure control (5R50)
DPFE		delta PFE (senses pressure on both sides of element - PFEGR)
DPI		dual plug inhibit
DPM		defects per million
DPR		dual pressure regulator
DPTC		Diversified Products Technical Centre
DQR		design quality review/review/ride
DQR		durability, quality and reliability
DQSDD		department QSDD
DQSDL		department QSDL
D&RR		design and release responsibility
DRAM		dynamic random access memory
DRF		cross reference file for RCON 4.x
DRL		day time running lamps
DS	DI	duraspark ignition (distributor ignition)
DSM		dealer service module
DSP		digital signal process
DSM		dealer service module
DST		digital signature transponder
DSTN		double super twisted nematic
DT		decision table
DTD		demand to delivery
DTC	DTC	diagnostic/dynamic trouble code

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EEC-V		electronic engine control fifth generation
EED		Electrical and Electronics Division (see ELD)
EEEC		enhanced electronic engine control
EEGR		electric exhaust gas recirculation
EEO		Engine Engineering Office
EEPROM		electrically erasable programmable ROM
EEPROM	PROG	electrically erasable programmable ROM programming
EESI		Electrical/Electronic Systems Engineering
EES		electrical/electronic systems specification
	EFE	early fuel evaporation
EFE		fuel evaporation heater switch
EFT		engine fuel temperature
EFI	MFI	electronic fuel injection (multiport fuel injection)
EFM		electronic fuel metering
EGA		EGR actuator
EGC		EGR control
EGC		electronic governor control
EGI		exhaust gas igniter
EGO		exhaust gas oxygen
EGO2		exhaust gas oxygen (dual)
EGPAS		European General Product Acceptance Specification
EGR	EGR	exhaust gas recirculation
EGRPS		electric EGR position sensor
EGR-SO		exhaust gas recirculation shut-off
EGRC		exhaust gas recirculation control
EGRSNS		EGR sense (capability of EGR flow detection)
EGRT		EGR temperature
	EGR-TVV	exhaust gas recirculation thermal vacuum valve
EGRV		exhaust gas recirculation vent (solenoid)
	EGRT	exhaust gas recirculation temperature
EGT		exhaust gas temperature sensor
EHC		electrically heated catalyst
EHC		exhaust heat control
EHFD		Electrical and Fuel Handling Division
EI		electronic ignition
EIC		electronic instrument cluster
EL		electro-luminescence
ELA		European legislative average (fuel economy)
ELD		Electronics Division
ELM		electronic load module
ELO		Electronics Operations
ELT		electronic thermostat
EMC		electro magnetic compatibility
EMI		electro magnetic interference
EMR		engineering modification request
EMR		electronic control modification request
EMS		education management system
EMS		electronic mail system
EMS		engine management system
ENL		engine load
EOBD		European on board diagnostics
EOL		end of line
EON		enhanced other network
EOS		electronical over-stress
EOS		executive operating system
EOSC		external crystal oscillator
EOT		engine oil temperature sensor
EP		engineering procedure
EP		evaluation prototype
EP		external purchase
EPA		Environment Protection Agency
EPAS		electric power assist steering
EPAT		encrypted passive anti theft
EPC		electronic pressure control (electronic throttle valve)
EPC-CLK		electronic pressure control clock
EPC-DA		electronic pressure control data output

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FACE		four cylinder AICE chip
FACT		Ford automotive control terminology
FAME		Ford automatic motor evaluation
FAO		Ford Automotive Operations
FAOSC		fore/aft oxygen sensor control
FAP		Ford automotive procedure
FAQ		frequently asked questions
FAST		formalised automated strategy/software testing
FAT		formalised automated testing
FB		functional build
FBC		feed back carburetor
FBOO		foot brake on - off
FC		fan control
FCA		calibration source file for .ACA .BCA and FACT
FCG		Ford college graduate
FCGP		Ford college graduate program
FCIL		fuel cap indicator light (used on EEC)
FCL		fact calibration listing file
FCN		Ford Communication network
FCS	FF	fuel control solenoid (flexible fuel sensor)
FCSO		Ford Customer Service Division
FDCS		fuel delivery control signal (diesel)
FDDI		fibre distribution data interface
FDI		Ford Design Institute
FDR		final drive ratio
FDVS		Ford design verification system
FEA		finite element analysis
FEAD		front end accessory drive
FEDV		fuel economy data vehicles
FEM		fuel economy module
FEP		Ford Electronica Portuguese
FEPROM	FEEPROM	flash electrically erasable programmable read only memory
FEPS		flash EPROM power supply
FEM		fuel economy meter
FET		field effect transistor
FEU		field evaluation unit
FEU		functional evaluation unit
FFDOL		flexible fuel data output link
FF		flexible fuel
FF		fuel feed (diesel)
FFDOL		flex fuel output link (used on EEEEC)
FFH		fuel fired heater (diesel)
FFI		fuel fill information (capability of fuel event OBD II)
FFS	FF	flexible fuel sensor
FFT		fast Fourier transform
FFV	FF	flexible fuel vehicle
FGI		fuel gauge input
FGS		first gear switch
FHO		Ford Hiroshima Office
FIAT		Fabbrica Italiana Automobils Torino
FIB		focus ion beam
FIC		fuel integrated channel
FIEM		functionally integrated electronic module
FIFO		first in first out
FILS		fuel injector lift sensor
FILTACH		filtered tachometer output (FTO)
FIMS		Ford information management system
FIN		Ford identification number
FINIS		Ford international numbering system
FIO		file input output
FIPL		fuel injector pump sensor
FIPS		fuel injector pressure sensor
FIS		fingertip input switch
FLASH		in-circuit electronically erasable EPROM
FLC		fluid link converter transmission 3 speed (FWD)
FLC	K/D	fluid link converter kick down
FLI		fuel level input

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FLOH		fast light off
FLP		fuel lever position
FLS		fluid level sensor
FLTM		Ford laboratory test manual
FM		forward module
FM		frequency modulation
FMA		failure mode analysis
FMC		Ford Motor Company
FMCC		Ford Motor Credit Company
FMCW		frequency modulated continuous wave
FMEA		failure mode & effects analysis
FMEM		failure mode effect management
FMLD		Ford Motor Land Development
FMM		failure mode management
FMM		fluid maintenance monitor
FMVSS		Federal Motor Vehicle Safety Standard
FNH		Ford New Holland
FO		fuel octane
FOA		Ford of Australia
FOB		Ford of Britain
FOC		free of charge
FOC		Ford of Canada
FOC		Fairlane Office Centre
FOE		Ford of Europe
FOG		Ford of Germany
FOJ		Ford of Japan
FOM		Ford of Mexico
FOP		Ford of Portugal
FOS		Ford of Spain
FOX		function of X
FP	FP	fuel pump
FPDM		fuel pump driver module
FPDS		Ford Product Development System (was WCP)
FPH		fuel pump high speed
FPL		fuel pump low speed
FPM		fuel pump monitor
FPRC		fuel pressure regulator control
FPM		fuel pump monitor
FPS		Ford production system
FPS		fuel pressure sensor
FPSD		Ford Parts and Service Division (now FCSD)
FPSE		floating point software envelope
FPR		fuel pump relay
FPRC		fuel pressure regulator control
FPV		financial planning volume
FQR		Ford Quality Renewal
FRACAS		failure reporting, analysis and corrective action system
FRPS		fuel rail pressure sensor
FRPT		fuel rail pressure transducer
FRT		fuel rail temperature
FRTEMP		fuel rail temperature
FRTS		fuel rail temperature sensor
FRTSNS		fuel rail temperature sensor
FRTSW		fuel rail temperature switch
FS		fuel sender
FSC		fail safe cooling
FSE		field service engineer
FSE		Foreign Service Employee (now ISE)
FSEIR		field service engineer investigation report
FSP		FACT specification processor
FSS		fuel shutoff system (diesel)
FSS		full service suppliers
FST		VECTOR FACT strategy
FSTN		foil-compensated super twisted nematic
FSV		fuel start valve
FSVM		fuel solenoid valve monitor
FT	FT	fuel trim (CO pot?)

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IAC BPA		idle air control bypass air
IACT		integrated air charge temperature sensor
IAIS		integrated air induction system
IAM		intake air manifold
IAFM		integrated air fuel module
IAO		International Automotive Operations
IAR		integral alternator regulator
IAS		idle adjust switch
IAS		inlet air solenoid
	IAT	intake air temperature
IB5		Ford 5 speed manual transmission
IBM		international business machines
IBS		inter-byte separation time
IC		instrument cluster
IC	IC	integrated circuit
ICBA		intra company buying authority
ICC		intelligent cruise control
ICCD		improved computer controlled dwell
ICCD1		improved computer controlled dwell (1st generation)
ICCD2		improved computer controlled dwell (2nd generation)
ICCE		Integrated Circuit Component Engineering
ICE		in car entertainment
ICE		in circuit emulation
ICE		internal combustion engine
ICES		information communication entertainment safety & security
ICM	ICM	ignition control module
ICP		injection control pressure (diesel)
ICT	IMRC	inlet air control
ICVH		improved CVH engine NAAO manufacture
IDDQ		current drain drain quiescent
IDE		integrated drive electronics
IDI		indirect injection - diesel engine
IDM		ignition diagnostic monitor
IDR		increased data rate
IEC		International Electrotechnical Commission
IEE		Institution of Electrical Engineers
IEEE		Institution of Electrical and Electronics Engineers
	IFI	indirect fuel injection
IFE		instantaneous fuel economy
IFPC		integrated fuel pump controller
IFS	IFS	inertia fuel shutoff switch
IFTL		Iveco Ford Truck Limited
IGBT		insulated gate bipolar transistor
IGGND		ignition ground
IGGNDS		ignition ground shield
IHC		inlet heat control
ILO		in lieu of
IM		ignition monitor
IMD		ignition monitor detect
IMEP		indicated mean effective pressure
IMCC		intake manifold communication runner control
IMCCM		inlet manifold communicator control module
IMHO		in my humble opinion
IMP		integrated module predriver (eg HEGO heater control)
IMP		intelligent MOSFET predriver, see above
IMRC		intake manifold runner control
IMRCM		intake manifold runner control monitor
IMRP		intake manifold runner control position
IMS		inferred mileage sensor
IMS		inter-message separation time
IMT		intake manifold tuning, aka IMCC
IMTV		intake manifold tuning valve
IMTVM		intake manifold tuning valve monitor
INCOSE		International Council on System Engineering
INDS		variable induction system is as swirl control
INJ1		injector bank #1 or injector #1
INJ2		injector bank #2 or injector #2

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PALS		product attribute leadership strategies
PAMA		powertrain attributes matching and analysis
PAMS		product assumption management system
PAS		power assisted steering
PAS		pulse air solenoid
PAT		CTC program activity team
PAT		process activation table - teamwork
PAT		process index
PAT		VECTOR calibration patch file
PATS		passive anti theft system
PBA		parking brake applied (diesel)
PC		personal computer
PC		professional computer
PC		program confirmation
PC		program counter
PCB		printed circuit board
PCC		powertrain check light
PCC		program choke control
PCC		pin control channel
PCM		powertrain control module
PCOMP		purge compensation strategy (onboard vapour recovery)
PCPPEO		Powertrain and Chassis Product Engineering Office (Ford)
PCR		product change request
PCSE		PED can still exist!
PCSE		Powertrain Control Systems Engineering
PCT		Powertrain Control Technologies - was ECS
PCV	PCV	positive crankcase ventilation
PD		Product Development
PD		program direction
PD		power dissipation
PDG		Product Development Group
PDGS		product development graphics system
PDI		pre delivery inspection
PDL		program design language (pseudo code)
PDL		Powertrain Development Laboratory
PDL		program direction letter
PDR		program development review
PDS		pedal demand sensor
PE		power/economy
PEAS		product engineering assumption letter
PECUS		programmable electronic control units
PED		Powertrain Electronics Development (now PCSE was PEDD)
PEDD		Powertrain Electronics Development Department
PEF		PED auto formatter, for strategy files in CEE
PEP		product engineering procedure
PESW, P/ES, P&N		performance/economy/normal switch
PES		programmable electronic systems
PF		purge flow
PFE		pressure feedback electronic EGR
PFI		performance feel index
PFM		pulse frequency modulated
PFS		purge flow sensor
PGFM		purge flow sensor
PH		proportions and hardpoints
PI		process improvement
PI		process index - teamwork
PI		program implementation
PI/O		parallel input/output
PIA		purchased in assembly
PID		parameter identifier
PID		proportional integral differential
PID		process ID
PIF		program information file
PII		PTEC ignition interface
PIL		product investigation letter
PIM		process implementation module
PIP		profile ignition pickup (sensor)

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PIPD		output of profile ignition pickup discriminator
PIT		process improvement team
PL		product letter
PLC		programmable logic controller
PLCC		plastic leaded chip carrier
PMOS		positive channel MOS
PMP		project management plan (Atlantic)
PMST		CTC program module sub-team
PMT		CTC program module team
PNG		process NG
PNP		park/neutral position switch
PNSW		performance/normal switch
PNR		purchase notice and release
POR		plant operation review
POPE		Powertrain Operations Planning and Engineering
POST		power on self test
PPAP		production part approval process
PPC		power PC
PPG		pulses per gallon
PPL		product planning letter
PPM		parts per million
PPPP		product process proveout programme
PPRV		parallel pressure relief valve
PPS		pedal position sensor (diesel)
PPS		product planning subcommittee
PPS		pulses per second
PR		production release
PR		prototype readiness
PRM		passive restraint module
PRNDL		park/reverse/neutral/drive/low sensor
PRO		product request order
PROFS		professional office system
PROM	PROM	programmable read only memory
PROST		prototype scheduling and tracking
PRT		piezoresistive transducer
PRT		VECTOR printable strategy and calibration listing file
PS		program status
PS		pump sender
PSA		Peugeot Societe Anonyme (Peugeot Ltd)
PSA		powertrain systems analysis
PSAT		programmable speedo system for auto trans
PSE		pre silicon emulator
PSIC		power supply IC
PSOM		programmable speedometer/odometer module
PSP		power steering pressure
PSP		PTEC system protection
PSPS	PSP	power steering pressure switch
PSPSW		power steering pressure switch
PSPT		power steering pressure transducer
PSR		private salary roll (SG 13-15)
PSS		pattern select switch (AXOD-E) - digital
PSSA		pattern select switch (AXOD-E) - analogue
PST		CTC program steering team
PSTFI		push start thick film integrated (ignition module)
PSW		parts submission warrant
PT		powertrain declared
PT, PTHR		part throttle
PTC		positive temperature coefficient
PTC		program timing committee
PTCS		powertrain control system
PTEC		powertrain electronic controller
PTEC		PTEC systems department
PTEF		polymer thick film
PTLP		powertrain limiting and protection
PTO		power take off
PTO		Power Train Operations
PTOX	PTOX	periodic trap oxidizer

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SC		supercharged
SC	SC	strategic confirmation
SC		structure chart
SC		speed control (vehicle)
SCA		speed control amplifier
SCAP		silicone capacitance absolute pressure
	SCB	supercharger bypass
SCCD		switch control current driver (SCUD colq.)
SCCD		switch constant current driver
SCCS		speed control command switch
SCGND		speed control command switch ground
SCK		serial clock
SCLK		serial clock (8065 central processing unit)
SCM		software configuration management
SCMP		software/system configuration management plan
SCP		standard corporate protocol
SCR		software change request (Mazda)
SCR		supplemental compensation roll (SG 11-12)
SCS		speed control serve
SCSI		small computer system interface
SCVAC		speed control vacuum
SCVNT		speed control vent
SD		speed density
SDA		speed density adaptive
SDC		software development console
SDLC		synchronous data link communication
SDP		software development plan
SDS		subsystem design specification
SDTS		skills development and tracking system
SE		simultaneous engineering
SEAT		Sociedad Espanola de Automoviles de Turismo
SEBI		slave external bus interface
SEFI	SFI	sequential electronic fuel injection
SEI		Software Engineering Institute
SENSE		simultaneous engineering support environment
SEM		scanning electron microscope
SEM		security entry module
SEM		state event matrix
SEM		state event matrix - teamwork
SEPG		Software Engineering Process Group
SFC		sequential function chart
SFC		specific fuel consumption
SFI		sequential fuel injection
SHED		sealed housing evaporative determination system
SHO		super high output
SI		strategic intent
SIC		spark integrated channel
SIFEM		super integrated front end module
SIGRTN		signal return circuit
SIL		shift indicator light
SIL		single in line package
SIMM		single in-line memory module
SIP		single in line package
SIR		system improvement requests (Atlantic)
SIS		starter interlock switch
SIS		subsystem interface specification
SLAP		serial link addressing protocol
SLTCH		serial latch (8065 central processing circuit)
SMA		sequential fuel injection mass air
SMAC		service managers advisory council
SMC		SEFI MA with RAM custom async receiver/transmitter IC
SMC		surface mounted component
SMD		SMC with DUCE
SMD		surface mounted device
SME		SMC with EDIS
SMM		silicon micro machined injectors
SMO		EEC-IV module - non NAAO use (overseas)

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SMP		scaled and modifiable parameters
SMP		skills management profile
SMS		SEFI with standard corporate protocol
SMT		surface mounted technology
SOHC		single overhead cam
SO		sign off
SOD		serial octal driver
SOHC		single over head cam
SOIC		small outline integrated circuit
SOL+		solenoid plus supply (speed control)
SOP		standard operating procedure
SOT		select on test
SOT		small outline transistor
SOW		statement of work
SP		structural prototype
SPA		Society for the Prevention of Acronyms
SPA		software process assurance
SPB		software prototyping board
SPD		short protected driver
SPI		serial peripheral interface
SPIP		software constructed profile ignition pickup (PIP)
SP.IMAGE		SPOUT image (low data rate distributorless ignition system)
SPC		statistical process control
SPMP		system/software project management plan
SPMT		systems program module team
SPS		Motorola Semiconductor Products Sector
SPS		switching power supply
SPS		statistical problem solving
SPOUT		spark output
SPS		shift pattern select
SPST		single pole single throw
SQA		software quality assurance
SQAP		software/system quality assurance plan
SQL		standard query language
SQSER		structural program module team
SQSER		section QSER
SREA		supplier requested engineering approval
	SRI	service reminder indicator
SRL		Scientific Research Laboratory
SRS		software requirements specification
SRS		start-run-stall
	SRT	system readiness test
SS 1		shift solenoid No. 1
SS 2		shift solenoid No. 2
SS 3		shift solenoid No. 3
SS 3-L		shift solenoid No. 3 linear mode
SSC		shared status channel
SSDP		subcontractor software development plan
SSHX		shift solenoid (high side driver)
SSPOD		six serial/parallel output driver
SSPS		speed sensitive power steering
SSR		solid state relay
SSVM1		shift solenoid valve monitor 1
SSVM2		shift solenoid valve monitor 2
ST	ST	scan tool
STA		supplier technical assistance
STAR		self test automated readout
STASNS		stator sense
STB		start training build
STB		symbol table file
STD		state transition diagram - teamwork
STI		self test input
STN		super twisted nematic
STO		self test output
STP		standard temperature and pressure
SVC		Small and Medium Car Vehicle Centre (was VC1)
SVDD		switched VDD

