BMW BMW Technical Acronyms

A - processed vehicle speed signal

A - "out" (Aus)

AB - Airbag

ABL - Brake system warning Lamp (2 color)

ABS - Anti-lock Braking System

AC - Air Conditioning (from ETK)

ACC - Active Cruise Control

ACS - Active Comfort Seats

ADB(X) - Automatic Differential Braking

ADS - engine intake air control

ADV - windshield wiper pressure control

AEGS - Automatic Electronic Gearbox Control (also EGS)

AFM - Air Flow Meter

AGD - suction silencer (from ETK)

AGR - emission reduction

AGS - Adaptive transmission control

AG - Automatic Gearbox (transmission)

AHK - Active rear-axle Kinematics

AHK - trailer hitch (from ETK)

AHM - trailer Module (not for US models)

AHPS - Advanced HPS

AIC - Automatic Interval Control (rain sensor)

AKF - activated carbon canister (from ETK)

AKS - Active head restraint

AKS - pressure regulating device (from ETK)

ALC - Automatic Light Control

ALR - Automatic Lamp Range Adjustment

AMM - Air Mass Meter

AMP - radio system AMPlifier

ARI - car radio information system (from ETK)

ARS - Active Roll Stabilization

ASC - All Season traction

ASC-EZA - ASC w/ engine timing and injection intervention

ASC+T - ASC+ Traction control

ASK - Audio System controller (Kontroller)

ASR - self starter block relay (from ETK)

AST - Automatic Slip control (marketing term)

AT - remanufactured part (from ETK)

AT - Antenna (from ETK)

ATF - Automatic Transmission Fluid (from ETK)

ATL - exhaust gas turbo charger (from ETK)

AUC - Automatic air recirculation

AUT - AUTomatic transmission (from ETK)

AVT - Antenna amplifier Tuner

AZD - tightening torque specifications (in TIS)

A/D – Analog/Digital

B - Benzene (gasoline)

BAT - BATtery (from ETK)

BC - Board Computer

BC1 - Body Controller 1

BL - Brake Light (from ETK)

BLS - Brake Light Switch

BMBT - Board Monitor

BS - Block diagram

BST - Battery Safety Terminal

BVA - Brake pad wear indicator (from ETK)

BZM - center console control center

BZMF - center console control center, rear

CAN – Controller Area Network (Multiple ECU Controller)

CAN-Bus - Controller Area Network (bus)

CANH-Bus - CAN bus, High

CANL-Bus - CAN bus, Low

CANP - fuel tank ventilation valve

CAS - Car Access System

CBC - Corner Braking Control

CBS - Condition Based Service

CCM - Check Control Module

CD - Control Display

CDC - Compact Disk Changer

CDS - CD player (from ETK)

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CIM - Chassis Integration Module

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COMBI – Electronic Instrument Cluster

CON - CONtroller

CU - Copper (from ETK)

CVM - Convertible top Module

CVT - Constantly Variable Transmission

CW - drag coefficient (from ETK)

D1 - Xenon light/ gas discharge (from ETK)

D-Bus - Diagnosis bus (same as TXD)

DBC - Dynamic Brake Control

DBS - Dynamic Braking System

DCS - Dealer Communication System

DE – Diagnostic Unit

DD - Dynamic motor Drive

DDE - Digital Diesel Electronics

DIN - German industrial standards

DIS - Diagnosis and Information System

DISA - Differential air intake control

DIVA - continuously variable length intake runners

DK - throttle housing/valve

DKB - throttle w/ brake intervention

DKE – Throttle Increase

DKI - throttle position

DKR - throttle reduction

DKT - throttle position signal

DKV - preset throttle position value

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E-KAT - Electrically heated catalytic converter

EZA - see ASC-EZA

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ECO - Controller for I-Drive system

EDC - Electronic Dampening Control

EDC-K - Electronic Dampening Control - Continuous

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EGS - Electronic transmission control

EH - Electronic-Hydraulic

EHC - Electronic Height Control

EKM - Electronic body Module

EKP - Electric fuel Pump

ELV - Electronic steering lock

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EMF - Electro-Mechanical parking brake

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EMV - Electro-Magnetic sensitivity (from ETK)

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FBZV - radio frequency locking system

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ISN - Individual Serial Number

ISOFIX - standardized mounts for child restraints

ITS - head airbag assembly/ Inflatable Tubular Structure

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KAT - catalytic converter

KATON - converter creating (signal)

KD - Kick-Down

KHI - interface for headphones

KL - terminal designation

KL15 - run bus (ignition switch run position)

KL30 - battery bus (hot at all times)

KL31 - ground bus (chassis ground)

KL50 - start bus (ignition start position)

KLR - accessory bus

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KOMBI - instrument cluster

KOREL - compressor relay signal

KR - Contact Ring

KSK - Knock Sensor

KVA - fuel consumption signal/value

KW - crankshaft

KW - KiloWatt (from ETK)

LCM - Lamp Check Module

LDP - Leak Diagnosis Pump

LEV - Low Emissions Vehicle

LEW - Lateral acceleration sensor

LHD - Left-Hand Drive (from ETK)

LKM - Lamp control Module

LL - closed throttle

LM - Light Module

LMM - air flow meter/sensor

LMR - Light alloy wheel

LRA - vertical headlight aiming

LSM - steering column memory

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LVA - air supply system (for EHC system)

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LWS-5 - steering angle sensor

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MBC - Maximum Brake Control

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MMC - Multi-Media Changer

MoDiC - Mobile Diagnostic Computer

MOST-Bus - Media Oriented System Transport bus

MRS - Multiple Restraint System

MSR - engine drag torque Regulation

MV - Magnetic Valve (solenoid Valve)

n-ab - rotational speed, transmission (rpm)

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NAVI - Navigation module

NG - New Generation (as in N73 engine)

NG - tilt sensor

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NTC - Negative Temperature Coefficient

NW - camshaft (from ETK)

OBC - On-Board Computer

OBD - On-Board Diagnosis (SAE)

P/N – Park/Neutral position

P-Bus - Periphery bus

PB - Pin assignments

PBS - Parts Bulletin System (in TIS)

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PGS - Passive Go System

PM - Power Module

PP - Impact Pad

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PWG - Pedal position sensor/ potentiometer

RA - Repair instructions (in TIS)

RAM – Random Access Memory

RAL - Aluminum wheels (from ETK)

RAL - standard color (from ETK)

RDC - tire pressure Control

RDS - Radio Data-broadcast System

RDW - tire pressure Warning

RHD - Right-Hand Drive (from ETK)

RM - Relay Module

ROZ - Research Octane rating/ fuel grade (from ETK)

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RPS - Rollover Protection System

RS - Repair kit (from ETK)

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RXD - wake-up Diagnosis line

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SASR - Satellite, A-pillar right

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ti - Injector "on" Time (duration)

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TSZI - Transistorized coil Ignition system (from ETK)

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TXD - Transmitting Diagnosis line

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USIS - Ultrasonic passenger compartment Sensor

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V - vehicle road speed

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VAT - front axle support (from ETK)

VANOS - Variable camshaft timing

VEP - distributor-type injection Pump (from ETK)

VID - VIDeo module

VL - full load (wide open throttle)

VSD - front muffler (from ETK)

VVT – Valve tronic

WBG - hazard warning switch (from ETK)

WIM - Wiper control Module

WK - torque converter lock-up clutch

WSS - Wind Shield (from ETK)

WT – Valve tronic control unit

Z - "central" (Zentrum)

ZAB - ignition fade-out (reduction)

ZAE - central Airbag Electronics

ZAS - ignition starter switch (from ETK)

ZGM - central Gateway Module

ZK - cylinder head (from ETK)

ZKE - central body Electronics

ZKH - cylinder head cover (from ETK)

ZMS - dual-Mass flywheel (from ETK)

ZV - central locking system

ZS - central lock (from ETK)

ZSD - center muffler (from ETK)
ZV - central locking system (from ETK)
ZVM - central locking Module
ZWD - idle control valve
Acronyms

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DIN - German industrial standards

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P-Bus - Periphery bus

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RAL - standard color (from ETK)

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RDS - Radio Data-broadcast System

RDW - tire pressure Warning

RHD - Right-Hand Drive (from ETK)

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ROZ - Research Octane rating/ fuel grade (from ETK)

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VSD - front muffler (from ETK)

VVT – Valve tronic

WBG - hazard warning switch (from ETK)

WIM - Wiper control Module

WK - torque converter lock-up clutch

WSS - Wind Shield (from ETK)

WT – Valve tronic control unit

Z - "central" (Zentrum)

ZAB - ignition fade-out (reduction)

ZAE - central Airbag Electronics

ZAS - ignition starter switch (from ETK)

ZGM - central Gateway Module

ZK - cylinder head (from ETK)

ZKE - central body Electronics

ZKH - cylinder head cover (from ETK)