

fsw-psw translations #11

NCSEXPERT TRANSLATIONS hope these help Rondo

**** FSW-PSW :action caused by aktiv/nicht aktiv selection ****

ABFRAGEZEIT_AHM :Trailer module checking interval.
ABKLAPPSTELLUNG : wiper arm parked position changes from horizontal to verticle when active
ABKLAPPWERT :Tilt value
ABSCHALTDREHZAHL_ANLASSER :Starter cut-off RPM
ABSCHALT_GESCHWINDIGKEIT :Turn off speed
ABSCHALT_KL50 : turn off starter switch when active
ABSCHALTKRITERIUM : enable safety pinch switch for power windows when active
ABSCHALTMELDUNG :Turn off confirmation
ABSCHALTSPANNUNG_KL_30 :Turn off value.
ABSCHALTUNG_UNTERSPG :Turn off when voltage too low.
ABSCHALTUNG_VERBRAUCHER : Turn off user.
ABSCHALTWEG :Turn off distance.
ABSENKUNG_10_KM/H : Lowering at 10 km/h.
ABS_MIN_STELLUNG_2 :antilock brake system minimum position.
ABSTAND_HOLD_NORMAL_MODE :Hold distance normal mode.
ABSTAND_KALTPULSE :
ABSTELLPOS_CUSTOM : shut down?
ABSTELLPOS_SMC :
ABTAstrate_DYN : SAMPLING FREQUENCY DYNAMIC
ABTAstrate_TREND :SAMPLING FREQUENCY TREND
ACC_FLAG : active cruise control indicator
ADRESSE_AUSWERTEN :adress analyse, evaluate
AIRBAG_BEIFAHRER_1 : passenger airbag
AIRBAG_FAHRER_1 : driver airbag
AIRBAG_TRIGGERED_E-CALL : deployed airbag sends cellular emergency call when active
AKUSTIK_ABBLENDLICHT :low beam alarm sound
AKUSTIK_BREMSLICHT : brake light alarm sound
AKUSTIK_DSC_ASC : dsc or asc alarm sound
AKUSTIK_GURT_WARN :Acoustic belt warning
AKUSTIK_HECKKLAPPE : trunk open alarm sound
AKUSTIK_KONZEPT : alarm concept ?
AKUSTIK_PARKBREMSE : parking brake on alarm sound
AKUSTIK_RDKS : low tire pressure alarm sound
AKUSTIK_RUECKLICHT : tail light alarm sound
AKUSTIK_TUEREN : door open alarm sound
AKUSTIK_WASCHWASSER : low window washing fluid level alarm sound
AL_ALS_DRL : low beam as daytime driving light
ALARM_AKUSTISCH : alarm sound Intervallton-[beep beep]
DAUERTONE[continuous]
ALARM_AKUSTISCH_LANG : long alarm sound
ALARMSCHALTER_SI_FZG : alarm switch ?
ALARMSCHALTER_TAXI :
ALARM_OPT_ABBLENDLICHT : alarm pulses low beam when tripped
ALARM_OPT_WARNBLINKER : alarm pulses emergency flashers when tripped

fsw-psw translations #11

ALARM_OPT_FERNLICHT :alarm pulses high beam when tripped
ALC : automatic level control
ALC_ABSENKUNG_10_KM/H : Automatic level Control 10 km/h?
ALC_AUSWERT_GRADIENT :
ALC_AUSWERT_PROP_ABWEICH :
ALC_FAILSAFE_FCT_EIN :
ALC_FAILSAFE_NSW_AUS_OPT1 :
ALC_FAILSAFE_NSW_AUS_OPT2 :
ALC_FAILSAFE_NSW_EIN :
ALC_FAILSAFE_NSW_LOCK :
ALC_FAILSAFE_NSW_NEU :
ALC_GRADIENT_SCHLECHTWEG :
ALC_KLS_ENABLE :
ALC_KLS_DISABLE :
ALC_LED_DEF :
ALC_LWR_VORZEICHEN :
ALC_SAETT_TIMER_SCHLECHTW :
ALC_SCHWENK_LATCH :
ALC_VERBAUT
AL_KL_50 : Low beams on ignition on. (DRL)
ANHAENGERKUPPLUNG : when trailer wire attached rear pdc turned off
ANHAENGERMODUL_PWM_WERT :Trailer module power value.
ANHEBUNG_175_KM/H :Increase at 108mph???
ANKUNFTSZEIT_VON_NAVI : time of arrival using navigation
ANLAUFSTROMBEGRENZ_MEMO :electrical warning
ANPRESSDRUCKVERSTELLUNG :Windscreen wiper pressure adjustment
ANTI_DROEHN_STELLUNG :
ANZAHL_QUICK_RUNDEN :Amount of quick rounds.
ANZAHL_RAEDER_VERBAUT : Number of wheels mounted. 4
ANZAHL_SPRITZIMPULSE :Number of spray impulses.
ANZAHL_STUFEN :Number of stages.
ANZEIGE_EML : display electronic motor load ?
ANZEIGE_ANKUNFTSZEIT : display e.t.a.
ANZEIGE_EML : Display motor load.
ANZEIGE_HOCHLADEN : Display M-Track symbol
ANZEIGE_OELSTAND_PREDRIVE :Display oil level before driving.
ANZEIGE_POSITION_AUS :Display position.
ANZEIGE_SITZLEHNE_VER :Display seat lean
ANZEIGE_UHR_IM_DISPLAY :Display clock.
ASC : automatic stability control
ASC3_AUSWERTUNG : automatic stability control evaluation?
ASC_PREDRIVE_UEBER_SG :
ASL :
ASL_DSC_5_7 :
ATEMP_WARNUNG_KALT LAND :cold temperature outside warning
AUFHEIZAUTOMATIK : automatic heater control?
AUSSENGEFUEHRTE_SHDUSENTEMP_ABH_GEBL_ANH_1 :
AUSSENTEMPERATUR_KORR :
AUSSENTEMP_BEWERT :
AUSSENTEMP_SENSOR :outside Ambient temperature sensor.
AUSSENTEMP_SPERRZEIT_2 :Outside temperature lock time 2
AUSSENTEMP_SPERRZEIT_3 :Outside temperature lock time 3

fsw-psw translations #11

AUSSENTEMP_WARN_AKUSTIK :Outside Temperature Sound Warning.
AUSSENTEMP_WARNUNG_GONG : External Low Temp Warning Gong
AUSSTATTUNG_RPA :
AUSSTELLFENSTER :vent window?
AUSTAUSCHPUNKT :replaceable part?
AUSWERT_GRADIENT :Trailer gradient.
AUSWERT_PROP_ABWEICHUNG :
AUT_SPIEGELVERSTELLUNG : automatic mirror adjustment key specific
AUT_SITZVERSTELLUNG : choose between automatic seat adjustment
[nach_fb_entriegeln] when remote signals door open
or[nach_entr_u_tuer_oeffnen] when door opened
AUTO_B_ZUEND_EIN_1;fan speed memory with ignition on [key1]
AUTO_LED_GEBL_MANUELL :
AUTO_LED/SCHRIFTZUG :
AUTO_LWR_ENABLE :automatic headlight leveling control.
AUTOMATISCHER_NOTRUF :Automatic emergency call.
AUTOM_FAHRL_STEUERG :automatic head light control unit [ALS on/off]
AUTO_ZV_DISABLE : disable automatic central locking

BACKUP_ANTENNA :
BACKUP_BATTERY :
BACKUP_BATTERY_ENABLED :
BAUREIHE_A : series
BC_ANFORD_WEGFAHRSTICH :immobiliser demand with alarm?
BC_CODE_AKTIV : if active car alarm is enabled ?
BC_DIGITAL_V = if activ digital speed display is on dash
BC_KL_R : In R position, the BC shows the last function chosen.
BC_V_KORREKTUR : aktive allows a correction to true speed [higher]
BEDIENSTELLE_BFT :control section passenger side door ?
BEGRENZUNGSLICHT_IN_PARK ;Sidemarkers in park position.
BEIFAHRERBAG_STUFE2_1 :passenger airbag ?
BEIKLAPPEN_B_KOMFORTSCHL : hold close/open button on remote to fold
mirrors & close/open windows
BELUEFTUNGSKLAPPE_OEFF_1 : Ventilation Flap open in warmup phase
BETRMODI_DEAKT_KL15_EIN :
BETR_STD_AUTO_LOESCH :B_SATELLIT_1
BETR_STD_NICHT_LOESCHEN :No deleting of usage hours
BEWERTUNG_FEHLER :defect evaluation
BEWERTUNG_FEHLER_30 :Defect evaluation +12v line.
BEWERTUNG_FEHLER_31 :Defect evaluation chassis ground
BFD_ABS_STUFE3 :
BFD_ASC_REG :ASC controls Brake force display / brake lights blink.
BFD_AX_REF :
BFD_ON :brake force display on
BFD_OPTION :
BFD_SCHWELLE :
BFD_ST3_ON :
BFD_SW1_STUFE :
BFD3_ASC_AKTIV :
BF_UEBERWACHUNG :passenger control
BI_XENON : bixenons .
BIXENON_EIN_BEI_LICHTHUPE : flash to pass is bixenon & halogen

fsw-psw translations #11

together

BL_ALS_SL_DIMMEN : brake light as parking lights dimmed?

BL_DIMMEN : brake light variable?

BL_DIMMUNGS_OPT_1 :

BL_ERSETZ_DEFEKT_SL :Brake lights as replacement for burned park lights.

BL_ERSETZT_DEFEKT_BLK :Brake lights as replacement for burned blinkers.

BLEND_CHECK_IST_WINKEL :

BLEND_CHECK_SOLL_WINKEL :

BL_GEDIMMT_ALS_ERSATZ :brake light &

BL_GED_ALS_ERSATZ_MIT_AH :brake light &

BLINKIMPULS_CRASHBLK ;Crash warning blinker impulses.[01&02normal03very fast 04 double fast]

BLINKIMPULS_WARNBLK :Hazard lights impulses.[01off&02normal03very fast 04 double fast]

BLK_DIMMEN :Dimmed turn signals.

BLK_DIMMUNGS_OPT_1 :turn signal

BLK_H_L_PICT :left rear turn signal in dashboard

BLK-H-R-PICT :right " " " " "

BLK_V_GED_ALS_PARKLICHT : front turn lights & together as parklight

BLK_V_GED_ALS_SIDEMARK :Tail Lamps On, Front Halos On, Side Markers On

BLK_V_GEDIMMT_ALS_ERSATZ :front turn light & together as

BLK_V_L_PICT :left front turn signal in dashboard

BLK_V_R_PICT :right " " " " "

BLS_PRUEFEN :brake light switch check

BLST1_BLS3 :

BL_UND_BLK_H_GEM_BLK : brake light & blinking rear turn light together when braking

BL_UND_BLK_H_GEMEINSAM : brake & rear turn light together

BL_UND_BLK_H_GEM_WBL :brake & rear turn light together as hazards

BORDMONITOR :Vehicle monitor

BORDNETZ :Wiring for navigation?

BPLUS_TRENNUNG1_1 : safety battery terminal

BRAKE_FORCE :

BREMSFLUESSIGK_INV : brake fluid ?

BREMSLICHT_ALS_STANDLICHT : Brake Lights as parking lights

BREMSLICHTSCHALTER : brake light switch

BREMSWARNLEUCHTE : brake warning light

B_SATELLIT_1 :

CAN_11H :

CAN_AUSFALL_BEWERTUNG :

CAN_EBV : brake power distribution

CAN_INSTR2_SENDEN :

CAN_OELDRUCK : oil pressure on can bus

CAN_OELDRUCKSCHALTER : Oil pressure switch on CAN bus.

CAN_S_GSU : light sensor on can bus

CC_ABBLENDLICHT : check control low beam

CC_AUSSENTEMPERATUR : check control cold Outside Temperature.

fsw-psw translations #11

CC_BREMSLICHT: Check control brake light.
CC_BREMSLICHT_MITTE :Check control middle stop light
CC_BLINKER_HINTEN ;Check control rear turn signals.
CC_BLINKER_VORN :Check control front turn signal
CC_FERNLICHT :Check control high beam
CC_HECKKLAPPE :Check control tail gate
CC_KENNZEICHENLEUCHTE_LI:Check control number plate light
CC_LAMPEN :Check control lights
CC_MELDUNG_AL_L :Check control message low beam
CC_NSL_LINKS :Check control rear left fog light
CC_RUECKLICHT :Check control reverse light
CC_RUECKLICHT_2_RECHTS ;Check control right reverse light. aktiv /
nicht_aktiv
CC_RUECKLICHT_3_LINKS :Check control left reverse light. aktiv /
nicht_aktiv
CC_RUECKLICHT_3_RECHTS :Check control right reverse light. aktiv /
nicht_aktiv
CC_RUECKLICHT_LINKS :Check control left reverse light. aktiv /
nicht_aktiv
CC_RUECKLICHT_RECHTS :Check control right reverse light.
CC_STANDLICHT_LINKS :Check control left parking light. aktiv /
nicht_aktiv
CC_STANDLICHT_RECHTS :Check control right parking light.
CC_TUEREN :Check control door
CC_WASCHWASSER :Check control windscreen washing fluid
CC_ZUSATZBLINKER :Check control external turn signals.
CENT_LOCK_MGL_VO_TUER_AUF :
CHECK_FGN_SMC_ALC_OFF :
CHECK_IGNITIONA :
CHECK_IGNITIONC :
CHECK_IGNITIONK :
CHECK_SMC_ERROR :adaptive headlight error
CLT_AKTIV_IM_CRASH_MODE :
CODIERUNG_ERFOLGT :Coding done.
CODIERWERT : Code value
COD_IFL :
COD_IFL_AN_PIN48 :
COD_IFL_ASYNC :
CORNERING_BREAK_CONTROL :Cornering Brake Control
CRASH_DISABLE_BEWERTUNG_10S :
CRASH_DISABLE_HECKKL_10S :
CRASH_KLEMME_58G_EIN :Activate interior lights in crash.
CRASH_WARNBLINKEN : turn on hazard lights when car crashed
CUSTOMER_CALLS_OVER_GMIN
CYCL_TI_BLK;1-touch on turn signal
blinks.einmal-1.zweimal-2.dreimal-3.

DATENSATZ_1

DAUER_DYN_NACHFUEHRUNG :
DAUERFAHRLICHT_EU : Light control sensor Europe.
DAUERFAHRLICHT_US : Light control sensor US.
DBC_DBS : dynamic brake control-dynamic brake support

fsw-psw translations #11

DBC_MSB :
DEB_TIME_CS_0 :
DEBUG_SIGNAL :
DEF_LWR_SENSOR_HI :Defective rear headlight leveling sensor.
DEF_PIN_20_DEFECTBLINKEN :
DEF_PIN_20_VOR :
DEF_PIN_37_DEFECTBLINKEN :
DEF_PIN_37_VOR :
DELTA_LIMIT_GESSETZ :Delta limit law
DIAGNOSE_DELAY_ZEIT :
DIAGNOSE_SCHRITTMOTOR : step motor
DIAGNOSE_ZWP :
DIFFERENZ_ANLAUF_BLOCK :
DISPLAYANZEIGE_HIGH :temp. display on ihka shows HI if aktive.91°F if not aktive
DISPLAYANZEIGE_LOW :temp. display on ihka shows LO if aktive.59°F if not aktive
DISPLAY_GEBLAESRAHMEN :
DOPPELKLICK_AUF :
DOPPELKLICK_HEBEN :
DOPPELKLICK_ZU :
DREHZAHL_KENNLINIE :RPM Characteristic curve
DRIFT_DEKR :Drift decrease
DRIFT_INKR :Drift increase
DRIFT_SCHWELLE :Drift limit
DRL_BLK_VORN_GEDIMMT :Dimmed front blinkers as daytime running lights.
DRL_DIMMUNG :choose brightness level for US day lights.[wert1-off,wert2-22%,wert3- %,wert4- %]
DROSSEL :throttle
DRUCK_OFFSET :Pressure offset.
DRUCKMODELL_HINTERACHSE :Pressure model rear axel.
DRUCKMODELL_VORDERACHSE :Pressure model front axel
DRUCKMODELLPARAMETER :Pressure model parameter.
DRUCKPUMPE_DREHRICHTUNG :Pressure pump direction.
DSC_DEF_GONG : warning gong when dsc activated
DSP_ACOUSTIC_PROFILE :Digital Sound Processing profile.
DSP_CDC_DIGITALLTG :Digital sound processor ...
DTC_LAMPE :
DWAH_PIN_C17 : alarm system horn
DWA_BLK_ABSCHALTEN : power to blinkers shutdown with alarm
DWA : anti-theft alarm system
DWA_HANDSCHUHFACHKONTAKT :Alarm glove compartment switch.
DWA_HECKKLAPPENKONTAKT :Alarm trunk switch.
DWA_HECKSCHEIBENKONTAKT :Alarm rear window switch
DWA_NOTENTSCHAERFEN :alarm will not de-activate
DWA-QUITTIERUNG : anti theft system acknowledgement
DYNAM_LWR_ENABLE : active verticle headlight aim control
DYN_BREMS_UNTERSTUETZUNG : active brake assistance

E52_FUNKTIONEN :BMW Z8 Functions
E83_FUNKTIONEN :BMW X3 Functions

fsw-psw translations #11

E85_FUNKTIONEN :BMW Z4 Functions
E52_LINKS_LENKER :
E52_RECHTS_LENKER :
E53_FAHRZEUG :
E9X_HIMMEL :
EBV_LAMPE : electronic brake force light
E_CALL_COUNTD_DEL_TMR :Emergency call countdown delay timer?
E-CALL_HARDKEY_FITTED : emergency call button installed
ECHOSCHWELLWERTE_ECKE_HI :Echo sensor corner rear
ECHOSCHWELLWERTE_ECKE_VO :Echo sensor corner front
ECHOSCHWELLWERTE_MITTE_HI :Echo sensor middle rear.
ECHOSCHWELLWERTE_MITTE_VO :Echo sensor middle front.
EC_LUEFTER : fan
EEPROM_SHD :
EHC : electronic height control
EINGANG_2 :Input 2.
EINGANG_2_KONTAKT_GESCHL :Entrance 2 contact closed.
EINKLEMMSCH_HINTEN : rear window pinch sensor
EINKLEMMSCH_REVERSIEREN :how long pinch sensor reverses window
EINKLEMMSCH_VORNE : front window pinch sensor
EINSCHALTMELDUNG_BEI_1MA :start?
EINSCHALTMELDUNG_IMMERS :Turn on warning always.
EINSCHALTVERZOEGERUNG : Gradual turn-on.
EINSPRITZANLAGE_CAN : fuel injection information to can bus
EINSTIEGSHILFE : comfort entry pushing remote open twice lowers
drivers window
EINSTIEGSHILFE_HOEHE : automatic steering wheel up & down [height]
EINSTIEGSHILFE_LAENGE : " steering wheel in & out [length]
EIS_AUSBLENDEN :Defroster gradual turnoff?
EL_DURCHLAUFERHITZER :Electric heater.
E_LUEFTER :
ENABLE_EURO_NCAP :
ENABLE_US_SBR :
ENTFALL_ZV_BEDIENST Heck :
ENTFROSTKLAPPE_SCHLIES_1 :Defroster close.
ENTFROSTKLAPPE_SCHLIES_2 :Defroster close.
ENTFROSTKLAPPE_SCHLIES_3 :Defroster close.
ENTFROSTKLAPPE_SCHLIES_4 :Defroster close
ENTSICHERN_CENTERLOCK :Central locking button works with no key
ENTPRELLZAHL_FEHLERERK :Error recognition opening number.
ENTRIEGELN_HKL : Open trunk
ENR_HKL_MGL_WENN_VER :
ENR_HS_MGL_WENN_VER :
ENR_KL.R_30S_NACH_SICH :
ENTSICHERN_CENTERLOCK :central locking button works when doors locked
& key not in ignition when active
EPSILON_DELTA_A :
ERKENNUNG_BREMSLICHT : recognise brake light?
ERKENNUNG_SITZBELEGUNG_1 : Recognise seat allocation (don't switch
this off otherwise the airbag system gets up-set)
ER_KEYOUT_AUTOVR : opens doorlocks when car stops [in CAS module]
ERR_LWR_L_IGNORIEREN :

fsw-psw translations #11

ERR_LWR_R_IGNORIEREN :
ERR_SCHWENK_L_IGNORIEREN :
ERR_SCHWENK_R_IGNORIEREN :
EWS_3_SCHNITTSTELLE : electronic immobiliser interface

FAHRERBAG_STUFE2_1 : driver ?
FAHRZEUG_HERSTELLER :Vehicle manufacturer
FAHRZEUG_TYP :Vehicle type
FE_SCHEIBENWISCHER :Windshield wiper error?
FEHLER_ABBLENDLICHT :Low beam error.
FEHLER_AB TAKTEN : fault scanned?
FEHLER_ANHAENGER :Trailer error.
FEHLER_BL_BLINKEN :Report brake light error.
FEHLER_BREMSLICHT :Brake light error
FEHLER_NSL_RECHTS :Report rear foglight failure. melden /
nicht_melden
FEHLER_SCHALTER_BREMSL :Report brake switch failure.
FEHLER_1_CODE :Error 1 code
FEHLER_1_HAEUFIGKEIT :Error 1 frequency
FEHLER_5_HAEUFIGKEIT :Error 5 frequency
FEHLER_HECKSCHEIBE :rear window error
FEHLER_ZAEHLER :Error counter
FERNBEDIENUNG : remote control services
FERNLICHT_DRL :High beam DRL.
FERNWIRKEN_GENERELL : telecontrol general
FERNWIRKEN_NAVZIELE :Telecontrol Nav objectives
FERNWIRKEN_POSITION :Telecontrol position
FERNWIRKEN_STANDHEIZUNG :Telecontrol heating
FERNWIRKEN_TELEFONLISTEN :Telecontrol phone list
FENSTERHEBER_HINTEN : rear power window
FENSTERHEBER_VORNE : front power window
FH_ABSCHALTKRITERIUM : US after you switch off the car the power
windows are deactivated.
ECE after you switch off car the power windows
are active for 1 minute
FH_ABSENKEN_VERDECK_OEFF :Lower power windows when opening vert top.
FH_ABSENKUNG_SPERREN :Disable power window lowering
FH_AUF_STUFE2_KLR_AUS :
FH_BEIFAHRERTUER_TIPP_AUF : Passenger Window power down one touch
FH_BEIFAHRERTUER_TIPP_ZU : Passenger Window power up one touch
FH_FAHRERTUER_TIPP_AUF : Driver Window power down one touch
FH_FAHRERTUER_TIPP_ZU : Driver Window power up one touch
FH_INIT_TRANSPORTMODE :power windows in transport mode
FH_NACH_TUER_AUF :Power windows when door is open
FH_TIMEOUT :maximum run time for window motor
FH_TIPP_DISABLE_TUER_AUF :
FH_TUEREN_HINTEN_TIPP_AUF :rear window power down one touch
FH_TUEREN_HINTEN_TIPP_ZU : rear window power up one touch
FH_ZTR_SCHALTER_TIPP_AUF :4 window button one-touch open.
FH_ZTR_SCHALTER_TIPP_ZU :4 window button one-touch close.
FILTER_DETEKTION_WEIT :
FL_AL_AUS : high beam as low beam

fsw-psw translations #11

FLC_DIMMER_OPTION :
FLC_LED_EIN ;
FLC_SCHWELLWERT_SATZ;Autom. driv. lgths ctrl (sensitive /normal)
FL_DIMMUNG_ALS_DRL :wert_01 = 0 % wert_02 = 18,82 % wert_03 = 20,39 %
wert_04 = 43,92 %wert_05 = 18,82 % setting intensity of high beams
for daytime running lights
FL_KL_50 :High beams on ignition on.
FL_UND_NSW_NICHT_GLEICHZ :high beam & fog lights not on together when
aktiv
FONDGEBLAESE : air conditioning fan to rear seats
FOND_MODUL_1 : rear fan module
FS_UNLOCK_300MS_P_BUS : crash sensor unlock
FUHRPARK_FLOTTENMODUS :Drive park fleet mode.
FUNK_INNENRAUMSCHUTZ :Interior space monitoring
FUNKINNENRAUMSCHUTZ_HI :Interior space monitoring rear.
FUNKTION_CABRIO :Convertible function
FUNKTION_DSC :
FUNKTION_DTC :
FUNKTION_RPA :
FUNKTIONEN_TOURING :Wagon functions.
FUNKTIONTUERSCHLOSS : Door Lock function
FUNKUHR :remote clock?
FUSSRAUMKLAPPE SCHLIES : footwell air flaps closed
FZG_RADSTAND :Vehicle wheelbase.
FZG_VERZOEGERUNG :Vehicle slow down.

GEARMOMENTREGLER_MAX_HA ;Gear torque control max rear axel.
GEARMOMENTREGLER_MIN_HA :Gear torque control min rear axel
GEBL_OFF_MODE :
GEBLAESE_BALKEN : fan bar automatic mode
GEBL AUT B ZUEND EIN : fan automatic at ignition on
GEBLAESEKORREKTUR : fan speed correction choice of absenken,anheben
or nicht_aktiv
GEBLAESEBALKEN_AUT_MOD_1 :Automatic air bars
GED_FL_ALS_DRL : dimmed high beam as daytime running light (USA
style)
GEDIMMT_BL_BEGRENZ_LICHT :Dimmed brake light as side marker.
GEDIMMT_BLK_BEGRENZ_LICHT : dimmed turn signal as side marker.
GENERATOR_UEBER_CAN :Generator over CAN bus
GERAETENAME :Name of machine.
GEREGELTER_KOMPRESSOR ;Regulated compressor
GESCHW_PRUEFUNG :speed check.
GESCHW_VERDECK_AKTIV :Convertible top speed control.
GESCHWINDIGKEIT :Velocity/speed.
GESCHWINDIGKEIT_FEHLER :Velocity error.
GETRIEBE :Gearbox.
GETRIEBE_ANZEIGE_GANG :Gear display indicator.
GETRIEBEART :Gearbox type.
GLASDACH : glass sliding sunroof
GPS_UHR :get time from gps for radio clock to function you need the
LW-receiver in Germany and UK,
GRADIENT_MM_ZUGABE :Gradual millimeter increase...

fsw-psw translations #11

GRADIENT_SCHLECHTWEG

GURTKONTAKT_MELDUNG_UEBER :Seatbelt warning over k-bus
 GURTSCHLOSS_BEIFAHRER_1 :Seat belt passenger.
 GURTSCHLOSS_FAHRER_1 :driver seat belt buckle?
 GURTSCHLOSS_HINTEN_LI_1 :Belt buckle rear left
 GURTSCHLOSS_HINTEN_LI_2 :Belt buckle rear left.
 GURTSCHLOSS_HINTEN_RE_1 :Belt buckle rear right
 GURTSCHLOSS_HINTEN_RE_2 :Belt buckle rear right
 GURTSCHLOSS_HI_MITTE_1 :Belt buckle rear middle.
 GURTSCHLOSS_SPANNUNGSS_1 :Belt buckle voltage.
 GURTSCHLOSS_STROMSS_1 :Belt buckle electricity.
 GURTSTRAFFER_BEIFAHRER_1 :passenger seat belt tensioner
 GURTSTRAFFER_FAHRER_1 :driver seat belt tensioner
 GURTSTRAFFER_HINTEN_LI_1:Rear seat belt tensioner Left
 GURTSTRAFFER_HINTEN_LI_2:Rear seat belt tensioner Left
 GURTSTRAFFER_HINTEN_MI_1:Rear seat belt tensioner Middle
 GURTSTRAFFER_HINTEN_MI_2;Rear seat belt tensioner Middle
 GURTSTRAFFER_HINTEN_RE_1:Rear seat belt tensioner Middle
 GURTSTRAFFER_HINTEN_RE_2:Rear seat belt tensioner Middle
 GURTWARNUNG_EURO_NCAP :seat belt warning
 GURTWARNUNG :Seat belt warning
 GURTWARNUNG_GONG :seat belt warning gong with/without buckle contact.
 GURTWARNUNG_TEXT :seat belt warning visual
 GPS_UHR :get time from gps for radio clock to function you need the
 LW-receiver in Germany and UK,

HALB/VOLLSCHRITT :Halfstep/Fullstep?

HALLSENSOR_VSW72 :
 HALLSENSOR_VSW8 :
 HALTEZEIT :Holding time.
 HALTEZEIT_VENTILE :Holding time valves.
 HANDY_TYP :Cellphone type.
 HARDTOP_ERKENNUNG : hardtop detection
 HBA_DSC_5_7 :hydraulic brake assist
 HEBEN_AUS_GEOEFFNET :
 HECKKLAPPE :Trunk lid.
 HECKKLAPPE_ENTSICHERN : open trunk lid with remote control
 HECKKLAPPEN_LOGIK :Trunk lid position?
 HECKSCHEIBE_ENTRI_INNEN :heated rear window?
 HECKSCHEIBE_HEIZZEIT :Rear defroster heating time
 HEIMLEUCHTEN : wert_01 is off wert_02 enables home lights (flash
 high beams with key off to activate)
 HEIMLEUCHTEN_ABBRUCH : home light stop
 HEIMLEUCHTEN_AL :home lights are low beam
 HEIMLEUCHTEN_BL : " " " brake light
 HEIMLEUCHTEN_BLK : " " " Blinkers.
 HEIMLEUCHTEN_FL : " " " high beam
 HEIMLEUCHTEN_FUNKSCHL :home lights on after locking car with remote
 HEIMLEUCHTEN_KL58G : home lights are interior backlighting, cluster,
 ashtray etc.
 HEIMLEUCHTEN_KZL : " " " license plate
 HEIMLEUCHTEN_NSL : " " " rear foglight


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                                fsw-psw translations #11
KALTUEBERWACHUNG_NSL :    "    "    "    "    foglights
KALTUEBERWACHUNG_RL  :    "    "    "    "    reversing light
KALTUEBERWACHUNG_SL_LHI : "    "    "    "    parking light(left)
KALTUEBERWACHUNG_SL_RHI : "    "    "    "    parking light(right)
K_BUS_FB_SPERREN :
KBUS_FUNKTION :K-Bus function.
K_BUS_FREI_OHNE :
K_BUS_FS_UNLOCK_300MS :
KEINE_L_R_SYNCHRONISATION :
KEINE_PARKLICHT_FUNKT :
KENNFELDKUEHLUNG :Test field.
KENNLINIE_AUTO_GEBLAESE_1 :Automatic air test line.
KENNLINIE_AUTO_GEBLAESE_2 :Automatic air test line.
KENNLINIE_AUTO_GEBLAESE_3 :Automatic air test line.
KENNLINIE_AUTO_GEBLAESE_4 :Automatic air test line.
KENNLINIE_GESCHWINDIGKEIT :Test line speed.
KENNLINIE_LWR_SENSOR_HI :Auto-leveling lights rear sensor regulation
line.
KENNLINIE_LWR_SENSOR_VO :Auto-leveling lights front sensor regulation
line.
KENNLINIENFELD2_AKTIV :
KENNLINIE_WAERMETAUSCHER :
KEY_MEMORY :
KEY_MEMORY_IHK : temperature set point stored from last time car used
(key specific)
KEY_MEMORY_RADIO : stereo/cd/ipod-channel & volume stored from last
time car used(key specific)
KINDER_SBE_1 :Kid seat?
KINDER_SBE_2 :Kid seat?
KISI_N_DEAKT_IM_CRASH :
KL50_ABSCHALT_AL : when key in start position stop low beams
KL50_ABSCHALT_FL :    "    "    "    "    "    "    high beams
KL50_ABSCHALT_NSW :    "    "    "    "    "    "    fog lights
KL_50_CAN : key in start position signal on can bus
KL_50_FUNK_AKT : pressing remote lock twice turns on interior lights
KL58_HELLIGKEITSSTUFE Interior lights brightness.
KL58_HELLIGKEITSSTUFE_FLC Interior light brightness automatic light
control.
KLAPPEN_OEFFNEN : Valves in after ignition
KLASSIF_DRIFT_ENA :
KLASSIF_LENKM_ENA :
KLASSIF_UEBERST_ENA :
KLEMME_15_LIEGT_AM_SG_AN : when ignition switch turned on
KLEMME_15_NOTWENDIG :
KLEMMENSTATUS :
KLEMME_50_UEBER_CAN :
KL_ENABLE ;Air coditioner
KLIMABETR BEI ZUEND EIN : airconditioning on when ignition on(key
select)
KLIMATASTE_SPERREN :
KLS_BEI_AL_AKTIV
KM_SERVICE_INTERVALL :oil service interval distance 30.000_km

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fsw-psw translations #11

25.000_km
22.000_km
15.000_km
11.000_km
6.000_km
KOPFBAG_FOND_LINKS_1 :
KOPFBAG_FOND_RECHTS_1 :
KOMFOEFFNEN_SPERRE_KEY_IN :open/close convertible soft-top[or windows
in coupe or sedan] by holding key open/closed position in door lock
KOMFORTFUNK_BEREICH_HEB :
KOMFORTOEFFNEN_FB_O_FH_HI :holding open button on remote opens front
windows only
KOMFORTOEFFNEN_FB_O_SHD : holding open button on remote opens all
windows without sun roof
KOMFOEFFNEN_SPERRE_KEY_IN :open/close convertible soft-top [or
windows and sunroof in coupe or sedan] by holding key in open/close
position in door lock
KOMFORTOEFFNUNG : remote opens doorlocks
KOMFORTOEFFNUNG_FB : convertible top opens by holding the open button
on remote.[or windows & sun roof in coupe or sedan]
KOMFORTOEFFNUNG_BEREICH :
KOMFORTOEFFNUNG_VERDECK :Comfort opening convertible top
KOMFORT_POS_AUF :
KOMFORT_POS_ZU :
KOMFORTSCHLIE_FB_O_FH_HI : holding close button on remote closes
front windows only
KOMFORTSCHLIE_FB_OHNE_SHD : holding close button on remote closes
windows without sun roof
KOMFORTSCHLIESSEN_VERDECK :close convertible top by holding key in
closed position in drivers door lock
KOMFORTSCHLIESSUNG : remote locks doorlocks
KOMFORTSCHLIESSUNG_FB : close convertible top by holding the close
button on remote..Or [closes all windows & sunroof in sedan/coupe]

KOMPRESSOR_GEREGELT :
KOMPRESSOR_TRANSPORT_SICH :
KUEHLMITTELUEBERTEMP_CAN :coolant temp on can bus
KUEHLMITTEL_G_GRENZE ;Coolant G level
KUEHLMITTELNIV_FILTERZEIT :Coolant level filter time
KUEHLMITTELTEMP_ANZEIGEWI :Coolant temperature.
K_ZAHL_TACHO :speedometer calibration factor value
K_ZAHL_TACHO_KOMPL :speedometer calibration factor value
K_ZAHL_WEG : odometer calibration factor value
K_ZAHL_WEG_KOMPL: odometer calibration factor value

LAENDERVARIANTE_GT : ece will remove the "accept" screen on nav start
up.
LAENDERVARIANTE_LSZ :Country version LSZ
LAENDERVARIANTE_RADIO :country setting for radio
LAMPENCHECK_GESICHERT :Light check verified.
LATENTWAERMESPEICHER :Latent-heat storer
LAUTSTAERKE_HINTEN : Volume in the Back

fsw-psw translations #11

LAUTSTAERKE_TONGEBER :Amp volume e46/2
 LAUTSTAERKE_VORN :Front volume.
 LDA_BEI_UNTERSPANNUNG : increase idle rpm
 LDA_BEI_VERBRAUCHER :Decrease idle rpm.
 LED_ANSCHLUSS ;LED Connection
 LED_HARDWARE :LED Hardware
 LED_RUECKLICHT_OPTION :
 LENKSAEULENMEMORY : steering column position memory
 LENKSEITE_1 :Steering rack side
 LENKSEITE_2 :Steering rack side
 LENKSEITE_LSZ :Light switch side.
 LENKSTOCKSCHALTER_ANALOG
 LENKSTOCKSCHALTER_KLR :Steering switch?
 LENK_UEBERSETZUNG :Steering rack ratio
 LENK_UEBERSETZUNG_LO :Steering rack ratio low.
 LENKWINKELKENNLINIE:Steering angle voltages
 LEUCHTDICHTE_EXPO :Light concentration.
 LEUCHTWEITENREG_AUTOM :Automatic light length
 LEUCHTWEITENREG_DYNAM :Dynamic light length
 LEUCHTWEITENREGELUNG :Light length regulation
 LH_UND_NSW_NICHT_GLEICHZ :high beam and fog together when you flash
 LICHTBEDIENEINHEIT :
 LICHTWARNUNG : warning light
 LINKSVERKEHR :Left turning adaptive headlights at stop if nicht aktiv
 LL/RL : Left/right hand drive
 LOAD_DUMP :
 LOGIK_HA_SPERRE :
 LOGIK_SCHALTER_RESERV :
 LOGIK_SWBUNT :
 LR_BEI_AL_DRL :DRL BS.?
 LUFTFEDERUNG :
 LUFTVER_AUT_B_ZUEND_EIN_1 :Air at fuse box?
 LWR_AUT_EXTERN :automatic verticle headlight aim control
 LWR_NEIGUNG_KONSTANTE :Headlight leveling constant tilt.
 LWR_TREIBER_BEW :
 LWR_TREIBER_ERR :
 LWR_VORZEICHEN :Headlight leveling control.

MANUELLE_LWR :turns on manual lowbeam controller in lcm
 MAX_BREMS_UNTERSTUETZUNG :
 MAUT_N_ABBRECH_N_TUER_AUF :allows windows to be operated when door
 open if not aktive
 MAUT_NUR_BEI_KL15EIN : allows windows to be operated when key is in
 on position.
 MAUT_ZU_STOP_N_TUER_AUF :allows windows to be operated when door open
 if not aktive
 MELDUNG_AENDERUNG_DIMMER :Sound by changing in dimmer.
 MELDUNG_KATALYSATOR : signal catyltic convertor
 MELDUNG_TASTER : pressing PDC button makes a sound
 MEMORY_POS_ANFAHREN :Memory position by driving.
 MEMORY_POS_SPEICHERN :Memory position safe.
 MEMORY_SP_ABKLAPPEN_GM :tilting mirror position to curb or key memory

fsw-psw translations #11

setting

MEMORY_SPIEGELABKLAPPEN :tilting mirror position to curb or key

memory setting

MEMORY_TIPP_BETRIEB :Memory one touch operation.

MILANSTEUERUNG :Watch out for this guy.

MIND_ANZ_ZYKL_TIPP_BLK;1-touch turn signal (1/3 blinks)

MIN_WT_SOLLWERT :

MIT_LIN_SCHALTER :

MIT_SRA_EIN_LENKSTOCK :

MIT_WISCHER_SERVICEPOS : wiper in service position -verticle

MOTOR_ABKUEHLZEIT :Engine cooldown time

MOTOR_ART :engine type

MOTORDIAGNOSE :

MOTOR_NOTPROGRAMM_CAN :

MOTOR_OELSTAND_PREDRIVE :Engine oil level at start up

M_TELEGRAM :

NACHLAUF_ZEIT_H : Wake up hours

NACHLAUF_ZEIT_MIN : Wake up minutes

NACHREG_DYN_SLOW :

NAVI_DIST_TO_JUNCTION :Show distance to junction.

NEIGUGSGEBER : tilt sensor for alarm

NG_MOTORVARIANTEN : NG Engine variation

NIVEAU_1 :Level 1

NLR_AKTIV :

NON-TELEMATIC_E-CALL :

NOTENTRIEGELN_HKL :Emergency open trunk.

NOTFUNKTION :emergency function in pdc

NOTLAUF :Emergency running.

NOTLAUF_IMMER :

NOTSTROMSIRENE : Emergency Power Siren

NSL_AH_US_OPTION : rear fog light

NSL_ALS_STANDLICHT :Foglights as parking light

NSL_ERSETZT_DEFDEKT_BL :Foglights instead of defective brake lights.

NSL_R_NICHT_ANSTEUERN : rear fog light

NSW_KEIN_TASTER : front fog light

NSW_KL_50 : front fog light when starting

NUR_EIN_TONGEBER :

NUR_KL15_BETRIEB : pdc operation on when key in on position

N_VER_B_ERN_GESCHW_SCHWEL :

OEFFNEN_AUS_GEHOBEN :

OEH_POWER_CONF_0 :

OELNIVEAU_M3 :Oil level M3

OELST_SENS_DEF_WARNUNG :

OELSTAND_MOTOR_CAN :

OFFENE_FENSTER :Windows are open.

OHNE_CENTERLOCK_0 :Without center-lock

OHNE_FERNBEDIENUNG_1

OHNE_FERTIGUNGSMODE :

OHNE_FH_BF_HINTEN_0 :

OHNE_FH_BF_VORNE_0 :

fsw-psw translations #11

OHNE_FH_FA_HINTEN_0 :
OHNE_GIERRATE :
OHNE_IB_0 :
OHNE_INTERVALLBETRIEB :
OHNE_POWERDOWNMODE :
OHNE_SERVICEMODE :
OHNE_SRA_0 :
OHNE_TRANSPORTMODE :
OHNE_VA_ZEITEN_0 :
OHNE_WISCH_BEI_WASCH
OPT_ENTRY_HELP :
OPTIMIERTE_SCHLIESSFKT

PANIC_CLOSE :holding the close on remote activates alarm
PANIC_FREIGABE_CAS :
PANIC_FREIGABE_KL15 :
PANIK_MODUS :Panic mode
PARK/NEUTRAL_EINGANG :clutch safety switch bypass & start allowed by
ews in park or neutral
PASSIVES_DWA_HORN :
PAUSE_ZW_SPRITZIMPULSE :Pause between spray impulses.
PDC_AKTIV/DEAKTIV :rueckwaertsgang-pdc on/off with reverse
weg_geschw -PDC turns off at specific speed
PDC_EIN_BEI_KL15 :PDC on with ignition
PDC_SCHALTER :pdc switch
PHASE_AUS_GEDIM_LICHT_AUS :
PHYSIOLOGIEANPASSUNG_1 :
PIKTOGRAMM_ERWEITERT : grafic for signalling the status of lights
doors blinkers etc.(bulbs)
PIN_5_10_AHM_ERS_FU_GESP :
PIN5_10_BFD :
PIN_20_ALS_FRA_LI_VO_2
PIN_29_30_AHM_ERS_FU_GESP :
PIN29_30_BL_NSL :
PIN_37_ALS_FRA_RE_VO_2 :
PM_SCHALTERBLOCK_FOND :
PM_SCHIEBEHEBEDACH :
PM_SITZMEMORY : driver seat memory
PM_SITZMEMORY_BEIFAHNER : passenger seat memory
POWERDOWN_ZEIT :Powerdown time
PORTABLE_BT :
POTI_DIMMER_INVERS :
POTI_LWR_INVERS :
PREFIT_SIM_ENABLED :
PREDRIVE_RPA :
PRE_MSR :
PRE_VLABS :
PROGRAMMPARAMETER_LSZ_1 to 13:ece (european)or us (usa)
PULS_TIME_OPTION
PWM_ANSTEUERUNG_AL :Low beam plug.
PWM_ANSTEUERUNG_BIXENON :Bi-xenon plug.

PWM_ANSTEUERUNG_BL :Brake light plug.
PWM_ANSTEUERUNG_BL_MITTE Third brake light plug.

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QUIT_AKUST_DAUER_10/20/40_MS: How long the alarm beeps
QUIT_AKUST_ENTSCH : alarm beep on unlock (two beeps)
QUIT_AKUST_SCHAERF : alarm beep on lock (one beep)
QUIT_AKUST_SCHAERF_KLAPPE :acoustic arming doors closed
QUITT_A_TEMP_WARNUNG_LSS;temporary ice warning
QUITT_BLK_SICHERN;Vis.lock.,without anti-theft alarm syst.
QUITT_BLK_ENTSICHERN;Vis.unlock.,without anti-theft alarm syst.
QUITIMP_SICHERN/ENTSICHER;Vis.lock.,without anti-theft alarm syst.
QUIT_OPT_ENTSCH : visually acknowledge remote un-locking (two flashes)
QUIT_OPT_SCHAERF : visually acknowledge remote locking (one flash)
QUIT_OPT_SCHAERF_KLAPPE :visual arming doors closed

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Page 17

fsw-psw translations #11

REIFENTOL_ABGLEICH_ASC :ACS Balance tolerance
 REIFENTOLERANZABGLEICH :Balance Tolerance?
 RFS_AH_OPTION : reversing light
 RL_INNEN_BLINKT : tail light
 RR_SCHALTER :
 RUECKFAHRGONG : reverse alarm sound
 RUECKLICHT_INNEN_FEHLT :
 RUECKWAERTSGANG_WARN_MED :Reverse warning type. piezo / gong
 RUECKWAERTSGANG_WARNUNG :Reverse warning.

 SAETT_TIMER_SCHLECHTWEG :
 SB_ANHEBEN :
 SBE1_STATUS_VERZ_1 :
 SBR_US : seat belt reminder
 SCA_HECKKLAPPE : soft close tail gate
 SCHAEFEN/ENTSCHAEFEN : [schloss_und_fernbedienung] key and remote
 arm/disarm the alarm system
 SCHALTER2_BL : switch #2 brake light second switch
 SCHALTER_BREMSL_SCHWELLW :Brake light switch increase value.
 SCHALTER_BREMSL_WARTEZEIT :Brake light switch wait time.
 SCHALTER_R_GANG :
 SCHALT_KRITERIUM_EWS_3 :Immobilizer switch criteria.
 SCHEIBE_ABSENKZEIT : Window lowering time.
 SCHEIBENABSENK_OHNE_EKS : Window opening without EKS
 SCHEIBENINTENSIVREINIGUNG :
 SCHIEBEHEBEDACH_TIPP_AUF : One touch sun-roof open
 SCHIEBEHEBEDACH_TIPP_HEB : " " " " raise
 SCHIEBEHEBEDACH_TIPP_SENK : " " " " lower
 SCHIEBEHEBEDACH_TIPP_ZU : " " " " close
 SCHEINWERFERREINIGUNG : wash headlights every 5th time the windscreen
 gets washed when active
 SCHRITTMOTOR_UEBERLAUF : step motor overflow?
 SECOND_HARDKEY :
 SEL_ZV_SENDER_1 :
 SENSOR_REGEN :rain sensor
 SENSOR_VALEO :Wiper sensor.
 SEQ_M_GETRIEBE :smg
 SERVOTRONIK :
 SHD_ACTU_ALLOWED : sunroof module
 SHD_CFL_ALLOWED :
 SHD_CLOUD_ALLOWED :
 SHD_RESTARTALLOWED :
 SHD_RRD_ALLOWED :
 SHD_SKB_OHNE_KL_OE :
 SHD_SKB_OHNE_KL_SCH :
 SHD_TMON_ALLOWED :
 SCHEIBE_ABSENKZEIT :
 SIA_RESET_KI_TASTE : Coding maintenance interval
 SICHERHEITSFAHRZEUG : security vehicle
 SICHERHEITS_FZG :
 SIDEBAG_FOND_LINKS_1 :
 SIDEBAG_FOND_RECHTS_1 :

fsw-psw translations #11

SIDEMARKER_US :us mode parking lights
SIM_IN_TELEMATIK_READER :
SITZMEMORY_VERBAUT : seat memory obstructed
SL_3_ERSETZT_DEFEKT_BLK :Parking light 3 in case of blinker failure.
SL_ERSETZT_DEFEKT_BL ;Parking lights in case of brake light failure.
SL_ERSETZT_DEFEKT_BLK :Parking light in case of blinker failure.
SL_INNEN_ALS_TWL : parking light
SL_VO_ANSTEUERUNG : front parking lights activated
SL_VORNE_ALS_ZUSATZ_BLK : front parking light as additional turn light
SMG_S_ANZEIGE :
SOFT ON/OFF : gradual fade on/off of the interior lights
SOFTWARE_VERDECK :Convertible software
SOLLWERT_KORREKTUR_1 :flaps setpoint value correction
SONDERFHZG_MIT_WSA :
SOS_ACTU_ALLOWED :
SOS_CFL_ALLOWED :
SOS_CLOUD_ALLOWED :
SOS_RESTARTALLOWED :
SOS_RRD_ALLOWED :
SOS_SKB_OHNE_KL_OE :
SOS_SKB_OHNE_KL_SCH :
SOS_TMON_ALLOWED :
SP_BEWERT_OD_ALC_NSW_AUS :
SPERRDIFFERENZREGELUNG :
SPERR_VENT_TEST :
SPERR_WLM_TEST :
SPERRZEIT_KL_R_AUS_0.2_S :
SPIEGELEINKLAPPEN : folding mirrors
SPIEGELABKLAPPEN : folding mirrors
SPIEGELHEIZUNG : heated mirror
SPIEGELHEIZUNG_VERBAUT : heated mirror obstructed
SPIEGEL_KOMFORT_EINKLAPP :folding mirrors by key remote
SPIEGELMEMORY :adjustible mirror position memory.
SPIEGELMEMORY_GM :adjustable mirror position memory.
SP_MOTOR_BEWERTEN :
SP_MOTOR_F_EINTRAG :Schematic motor error input
SP_MOTOR_STOP :
SPG_NACHREGELUNG :
SPG_NACHREGELUNG_LANGSAM :
SPG_NACHREGELUNG_ZUSATZ :
SPRACHE : Language selection
SPZ_PROG :
SRA_L322_RELAY :
SRA_MIT_WASCH_WISCH_SW
STANDHEIZUNG : stationary heating[webasto deisel]
STANDHEIZUNG_KONZEPT
STANDLICHT_ALS_BREMSLICHT :Parking lights as brake lights.
nicht_aktiv
STANDLICHT_ALS_NSL_LINKS :Parking lights as fog lights left.
nicht_aktiv
STANDLICHT_ALS_NSL_RECHTS :Parking lights as fog lights right.
STANDLICHT_VORNE : angel eyes

fsw-psw translations #11

STANDLUEFTUNG : park heating
STANDRUECKSCHALTUNG : auto wipers stop when car stopped
STATUS_LESEN :
STEIG_KL58_T_PER_D :
ST3_SCHWEL:

TACHO_SKALA_ENDWERT :Speedometer scale end value
TAGFAHRLICHT : daytime running lights[dimmed high beam]
TAGFAHRLICHT_ECE : Daytime running lights[low beams]
TAGFAHRLICHT_DAN : " " " (danish?)
TAKTUNG_HHS :
TAKTEN HIGH LOW ANZEIGE : Clocks High Low Announcement
TAKTUNG_IB :
TAKTUNG_VERBRAUCHERABSCHA :
TANK_KENNLINIE ;Tank capacity calibration 60_l_literskala
TANK_MITTLUNGSZEIT :Fuel gauge measuring frequency 5_sec
TANK_SCHWELLE_AUF/AB :Reserve light 6_l
TANK_SCHWELLE_RESERVE :Reserve threshold 8_l
TANK_SICHERHEITSAKTOR :Tank security factor 1.3
TANK_VORHALT_REICHW :Tank range
TASTE_UEBER_CAN :
TASTER_NSL : rear foglight sensor
TASTER_NSW : front " "
TASTER_NSW_NSL : front & rear foglights sensor
TAXI_ENABLE :Taxi mode.
TELEMATIK :
TELEGRAMM_ZEIT_ZYKLUS :Telegram time cycle.
TEMPCFLUSEOUTER :
TEMPCFLUSESENSOR :
TEMP_DRUCKPUMPE :temperature of convertible Pump
TEMPERATUR_EINHEIT : Temperature Unit (C/F) choice of grad_c or grad_f
TEMPERATUR_GRENZE :Temperature border.
TEMP_FOND :
TEMPTMONUSEOUTER :
TEMPTMONUSESENSOR :
TESTBETRIEB :
TEST_OD_ST2_OHNE_NSW
TNK_DECKEL_WARNUNG : fuel tank cover open warning
TP_FUNKTION : radio ?
TRAKTIONDIFFERENZREGELUNG :
TREIBER_BEWERTEN :Driver evaluation.
TREIBER_F_EINTRAG :
TREIBER_STOP_OD_ALC_RE_OK :
TRIGGERSCHALTER_1 : trigger switch

UEBERLAUFSCHRITTE_BEI_0 :
UEBERLAUFSTEPS_BEI_100% :
UEBER_ROLLSENSOR_1 :
UEBERSPANNUNGSSCHUTZ :over voltage protection
UEBERSPG_ABSCHALT_58G ;
UEBERSPG_ABSCHALT_BL :

fsw-psw translations #11

UEBERSPG_ABSCHALT_NSL :
 UEBERSPG_ABSCHALT_RFS :
 UEBERSPG_ABSCHALT_SL :
 UEBERSPG_ABSCHALT_SL_H :
 UEBERSPG_ABSCHALT_SL_HI :
 UEBERWACH_FENSTER_BF_HI :
 UEBERWACH_FENSTER_F_VO :
 UEBERWACH_HECKSCHEIBE :
 ULF_EIN_AUS :over voltage protection
 UMLUFT MEMORY : Circulating Air Flap Memory (remembers if re-circ is
 on after shutdown)
 UNTERSTEUERUNGSSALGORYTHM :
 US_CALL_SERVICE_CENTER :
 USE_SOS :

VA1_SPERRE_BEI_FEHLER :
 VA_2 :
 V_ABHAENGIG :
 VARIANTE_LSZ : LSZ Version.
 VENTIL_HALTESTELLUNG :Valve holding position
 VERBRAUCH D1 : Consumption units(L/100Km,mpg-Eng,mpg-USA,Km/L)
 VERDECKKLAPPE_VORHANDEN :
 VERL_ALARMZEI_WAEHR_ALARM :
 VERRIEGELN_AUT_AB_X_KMH : automatic central locking at above X KMH
 VERRIEGELN_AUT_NACH_2_MIN : automatic central locking is re -locked
 after 2 MIN if you dont open a door
 VERRIEGELN_SITZLEHNE_FA_1 :auto locking seat back[coupe & cabrio]
 VERRIEGELUNGSSCHWELLE :Automatic central locking speed [select X
 value]
 VERZUG_ENTR_HECKKLAPPE :
 VERZUG_PANIK_MODUS_0.2_S :Delay panic mode 0.2 seconds.
 VOLUMENDURCHFLUSSPARA_2 :
 VORGLUEHEN/KAT_HEIZEN_CAN : pre heat?
 VKBODEN_ERKENNUNG :
 VMAX_BESCHLEUNIGUNG :Accelleration limit
 VMAX_BREMSEN :Brake limit
 VOLUMENDURCHFLUSSPARA :Volume by flow parameter
 V_VAR_SPERRE_BEIKLAPPEN :Variable lock at work?

WARMUEBERWACH_ZUSATZ_BLK: warm testing bulbs in turn signals
 WARMUEBERWACHUNG_AL : " " " " low beams
 WARMUEBERWACHUNG_AL_L : " " " " low beams
 WARMUEBERWACHUNG_BL_MI : " " " " brakes
 WARMUEBERWACHUNG_BLK_HI : " " " " rear turn signals
 WARMUEBERWACHUNG_BLK_VO : " " " " front " "
 WARMUEBERWACHUNG_FL : " " " " high beams
 WARMUEBERWACHUNG_KZL_LI : " " " " number plate
 WARMUEBERWACHUNG_NSL_LI : " " " " fog light.
 WARMUEBERWACHUNG_RL_LI : " " " Warm testing reverse
 Left?
 WARMUEBERWACHUNG_RL_RE: " " " " Warm testing reverse

fsw-psw translations #11

Right?

WARMUEBERWACHUNG_SL_LHI : " " " " tail light [left]
WARMUEBERWACHUNG_SL_RHI : " " " " " " [right]

WARNBLINKER :einfachimpuls -single flash or doppelimpuls -double flash

WARN_MEDIUM_AUSSENTTEMP :Outside temperature warning piezo

WARN_MEDIUM_GURT :Belt warning piezo

WARN_MEDIUM_PARKBREMSE :Parking brake warning piezo

WARN_MEDIUM_RDKS :Park distance control warning piezo

WARN_MEDIUM_ZUENDSCHL :Ignition warning

WARNUNG_GESCHW_LIMIT :Speed limit warning

WARNUNG_MOTOR_OELSTAND :oil level warning

WARTEN_SCHEIBEN_ABGESENK :Wait to lower windows before opening convertible top

WAKEUP_GENERELL ;

WAKEUP_TAGE :Wake up day

WAKEUP_ZEIT :Wake up time

WASSERPUMPE :water pump?

WASSERSTOFF_FZG :

WEG_DURCHSCHNITT :Road average units

WEG_EINHEIT : Distance unit (mls or km)

WEGFAHR SICHERUNG_AUTOM :vehicle immobilise

WEGSIGNAL_SERVO_ABS :

WE_MODE :

WISCHER_RUECK_GESCHW :Rear wiper speed.

WISCHERINTERVALL: wiper interval choice

WISCHERMOTOR_RSK :wert_01 cars with the wiper park signal pulled to GND when the wiper arms are not parked [E53]

wert_02 cars with the wiper park signal pulled to GND when the wiper arms are parked.[E46]

WISCHERPOTI : wiper timing

WISCHER_VOLLEND_KLR_AUS ;

WINDSCHOTT :

WINDSCHOTT_OPT :

XDT :

XENONLICHT_ZUEND_OPTION :xenon light ignite

XENON_TEST :Xenon test.

XENON_TIME :Xenon time.

XENON_TIMEOUT :Xenon timeout.

ZEIT_BIS_AUTOM_SPERREN ;Time before auto-block.

ZEITDAUER_BIS_ABSCHALTUNG :Time until turn-off.

ZEIT_EINHEIT : Time unit (12H /24H)

ZEIT_KALT_PULSE :Time cold pulse.

ZEIT_KALT_PULSE_QUICK :Time quick cold pulse.

ZEIT_KALT_RUNDEN :Time cold rounds.

ZEIT_TUER/SCHLIESSZEIT :Door lock time

ZKE : central body electronics

ZUHEIZUNG : heating for diesel engine

ZUENDSCHL_GONG_R_EIN :

fsw-psw translations #11

ZUENDSCHLUESSEL_KBUS :
ZUENDSCHLUESSEL_WARNUNG : beep & display when door opened to warn key
left in Ignition
ZUSATZWASSERPUMPE :
ZUWACHS_TASTVERH_KL_58G :
ZV_AGGREGATE_TYP : central locking system
ZV_BEDIENST_BT_DISABLE :
ZV_ENTR_SCHL_BEI_DWA_AKT :
ZV_SELEKTIV : unlock drivers door only if [aktive] or all doors if
[nicht aktive] key selectable
ZV_VR_BEDIENSTELLE_HECK :
ZYKLUS_KALT_RUNDEN_QUICK :Cycles cold rounds quickly.