

Function List

WCP_AFTERBURNERS_ON
WCP_AP_FAIL
WCP_AP_TRIM_FAIL
WCP_AUTO_IGNITION
WCP_AUTOPILOT_BANK_LIMIT
WCP_AUTOPILOT_DISCONNECT
WCP_AUTOPILOT_SOFT_RIDE
WCP_AUTOPILOT_TRIM_DOWN
WCP_AUTOPILOT_TRIM_UP
WCP_BATTERY_CHARGE_HIGH
WCP_CABIN_ALTITUDE_HIGH
WCP_CHIP_DETECT
WCP_CROSSFEED_ON
WCP_DOOR_UNLOCK
WCP_ELECTRICAL_TRIM_OFF
WCP_ENGINE_FIRE
WCP_EXTERNAL_POWER_ON
WCP_FASTEN_SEATBELT_WARNING,
WCP_FLIGHT_DIRECTOR_ON
WCP_FUEL_LOW
WCP_FUEL_PRESS_LOW
WCP_FUEL_SELECT_OFF
WCP_FUEL_TANK1_TRANSFER
WCP_FUEL_TANK2_TRANSFER
WCP_FUEL_TANK3_TRANSFER
WCP_FUEL_TANK4_TRANSFER
WCP_FUEL_TANK5_TRANSFER
WCP_FUEL_TANK6_TRANSFER
WCP_FUEL_TANK7_TRANSFER
WCP_FUEL_TANK8_TRANSFER
WCP_FUEL_TANK9_TRANSFER
WCP_GEAR_DOWN
WCP_GEAR_UNSAFE
WCP_GEAR_WARNING,
WCP_GENERATOR_OFF
WCP_GPS_NAV
WCP_GRD_TERRAIN
WCP_HIGH_ROTOR_RPM
WCP_HVAC_FAIL
WCP_HYDRAULIC_PRESSURE
WCP_ICE_DETECT
WCP_INVERTER
WCP_INVERTER_1_OFF
WCP_INVERTER_2_OFF
WCP_INVERTERS_FAIL
WCP_LAMP_TEST

WCP_LDG_TAXI_LIGHT
WCP_LOW_ROTOR_RPM
WCP_LOW_VACUUM
WCP_MASTER_ACCEPT
WCP_MASTER_CAUTION
WCP_MASTER_WARNING
WCP_NO_SMOKING_WARNING,
WCP_OIL_PRESS_LOW
WCP_OIL_TEMPERATURE_HIGH
WCP_PASSENGER_OXYGEN_ON
WCP_PITOT_HEAT
WCP_PROP_SYNC_ON
WCP_REVERSER_DEPLOYED
WCP_SLATS_DEPLOYED
WCP_SPEED_BRAKE
WCP_STALL_WARNING,
WCP_TRANSONIC_SPEED
WCP_VACUUM_LOW_RESVR
WCP_VOLTAGE_LOW
WCP_YAW_DAMPER_ON

WCP_ENGN1_AFTERBURNER_ON
WCP_ENGN2_AFTERBURNER_ON
WCP_ENGN3_AFTERBURNER_ON
WCP_ENGN4_AFTERBURNER_ON
WCP_ENGN1_ALT_WARN
WCP_ENGN2_ALT_WARN
WCP_ENGN3_ALT_WARN
WCP_ENGN4_ALT_WARN
WCP_ENGN1_AUTO_FEATHER
WCP_ENGN2_AUTO_FEATHER
WCP_ENGN3_AUTO_FEATHER
WCP_ENGN4_AUTO_FEATHER
WCP_ENGN1_AUX_FUEL_PUMP
WCP_ENGN2_AUX_FUEL_PUMP
WCP_ENGN3_AUX_FUEL_PUMP
WCP_ENGN4_AUX_FUEL_PUMP
WCP_ENGN1_BLEED_AIR_FAIL
WCP_ENGN2_BLEED_AIR_FAIL
WCP_ENGN3_BLEED_AIR_FAIL
WCP_ENGN4_BLEED_AIR_FAIL
WCP_ENGN1_BLEED_AIR_OFF
WCP_ENGN2_BLEED_AIR_OFF
WCP_ENGN3_BLEED_AIR_OFF
WCP_ENGN4_BLEED_AIR_OFF
WCP_ENGN1_CHIP_DETECT
WCP_ENGN2_CHIP_DETECT
WCP_ENGN3_CHIP_DETECT
WCP_ENGN4_CHIP_DETECT
WCP_ENGN1_DC_GEN
WCP_ENGN2_DC_GEN
WCP_ENGN3_DC_GEN
WCP_ENGN4_DC_GEN
WCP_ENGN1_ENG_FIRE
WCP_ENGN2_ENG_FIRE
WCP_ENGN3_ENG_FIRE
WCP_ENGN4_ENG_FIRE
WCP_ENGN1_FUEL_PRESS_LOW
WCP_ENGN2_FUEL_PRESS_LOW
WCP_ENGN3_FUEL_PRESS_LOW
WCP_ENGN4_FUEL_PRESS_LOW
WCP_ENGN1_GEN_OFF
WCP_ENGN2_GEN_OFF
WCP_ENGN3_GEN_OFF
WCP_ENGN4_GEN_OFF

WCP_ENGN1_ICE_VANE
WCP_ENGN2_ICE_VANE
WCP_ENGN3_ICE_VANE
WCP_ENGN4_ICE_VANE
WCP_ENGN1_ICE_VANE_EXTENDED
WCP_ENGN2_ICE_VANE_EXTENDED
WCP_ENGN3_ICE_VANE_EXTENDED
WCP_ENGN4_ICE_VANE_EXTENDED
WCP_ENGN1_IGNITER_ON
WCP_ENGN2_IGNITER_ON
WCP_ENGN3_IGNITER_ON
WCP_ENGN4_IGNITER_ON
WCP_ENGN1_N1_HIGH
WCP_ENGN2_N1_HIGH
WCP_ENGN3_N1_HIGH
WCP_ENGN4_N1_HIGH
WCP_ENGN1_N1_LOW
WCP_ENGN2_N1_LOW
WCP_ENGN3_N1_LOW
WCP_ENGN4_N1_LOW
WCP_ENGN1_OIL_PRESS_LOW
WCP_ENGN2_OIL_PRESS_LOW
WCP_ENGN3_OIL_PRESS_LOW
WCP_ENGN4_OIL_PRESS_LOW
WCP_ENGN1_OIL_TEMP_HIGH
WCP_ENGN2_OIL_TEMP_HIGH
WCP_ENGN3_OIL_TEMP_HIGH
WCP_ENGN4_OIL_TEMP_HIGH
WCP_ENGN1_REVERSER_DEPLOYED
WCP_ENGN2_REVERSER_DEPLOYED
WCP_ENGN3_REVERSER_DEPLOYED
WCP_ENGN4_REVERSER_DEPLOYED
WCP_ENGN1_REVERSER_NOT_READY
WCP_ENGN2_REVERSER_NOT_READY
WCP_ENGN3_REVERSER_NOT_READY
WCP_ENGN4_REVERSER_NOT_READY
WCP_ENGN1_STARTER_ENERGISED
WCP_ENGN2_STARTER_ENERGISED
WCP_ENGN3_STARTER_ENERGISED
WCP_ENGN4_STARTER_ENERGISED