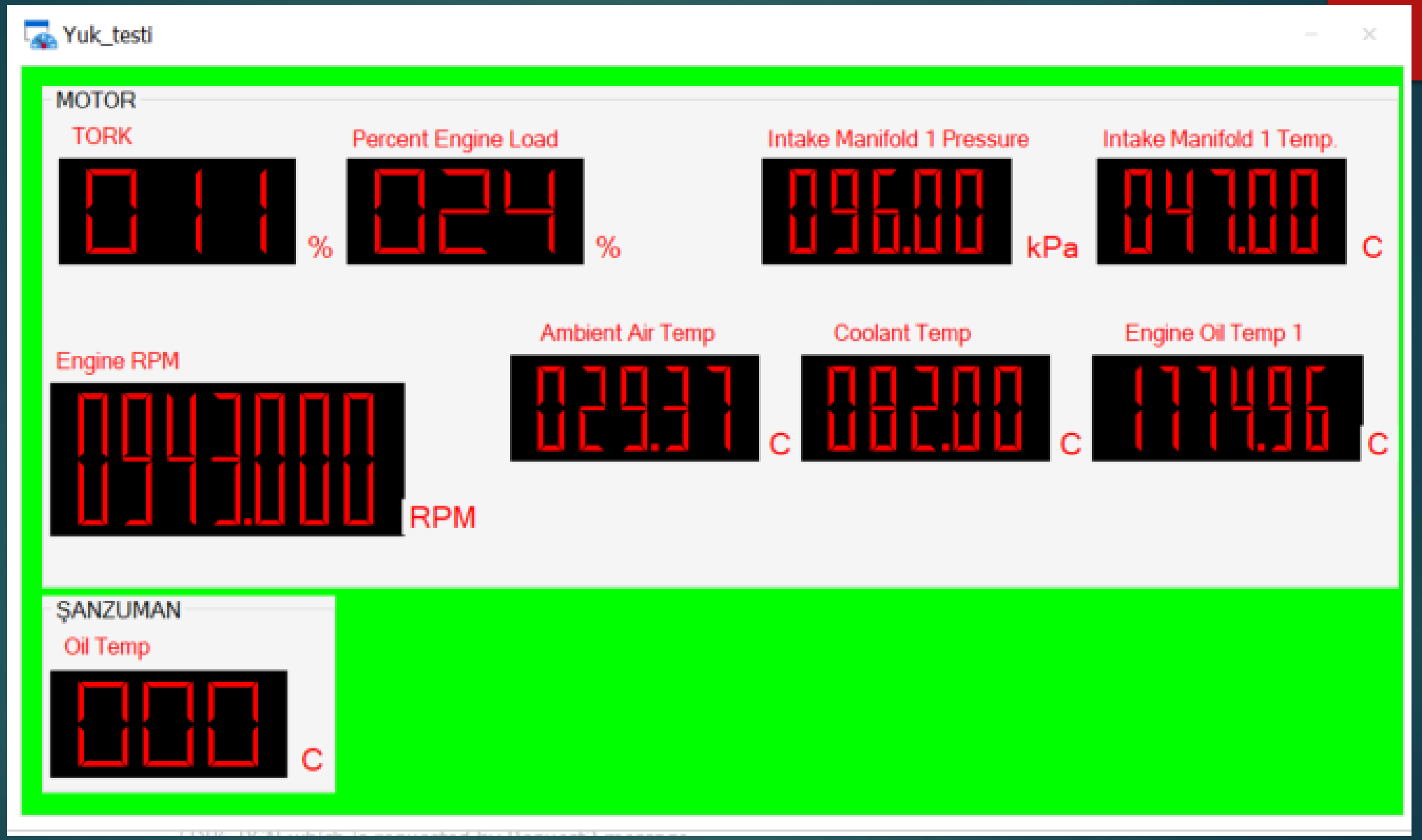
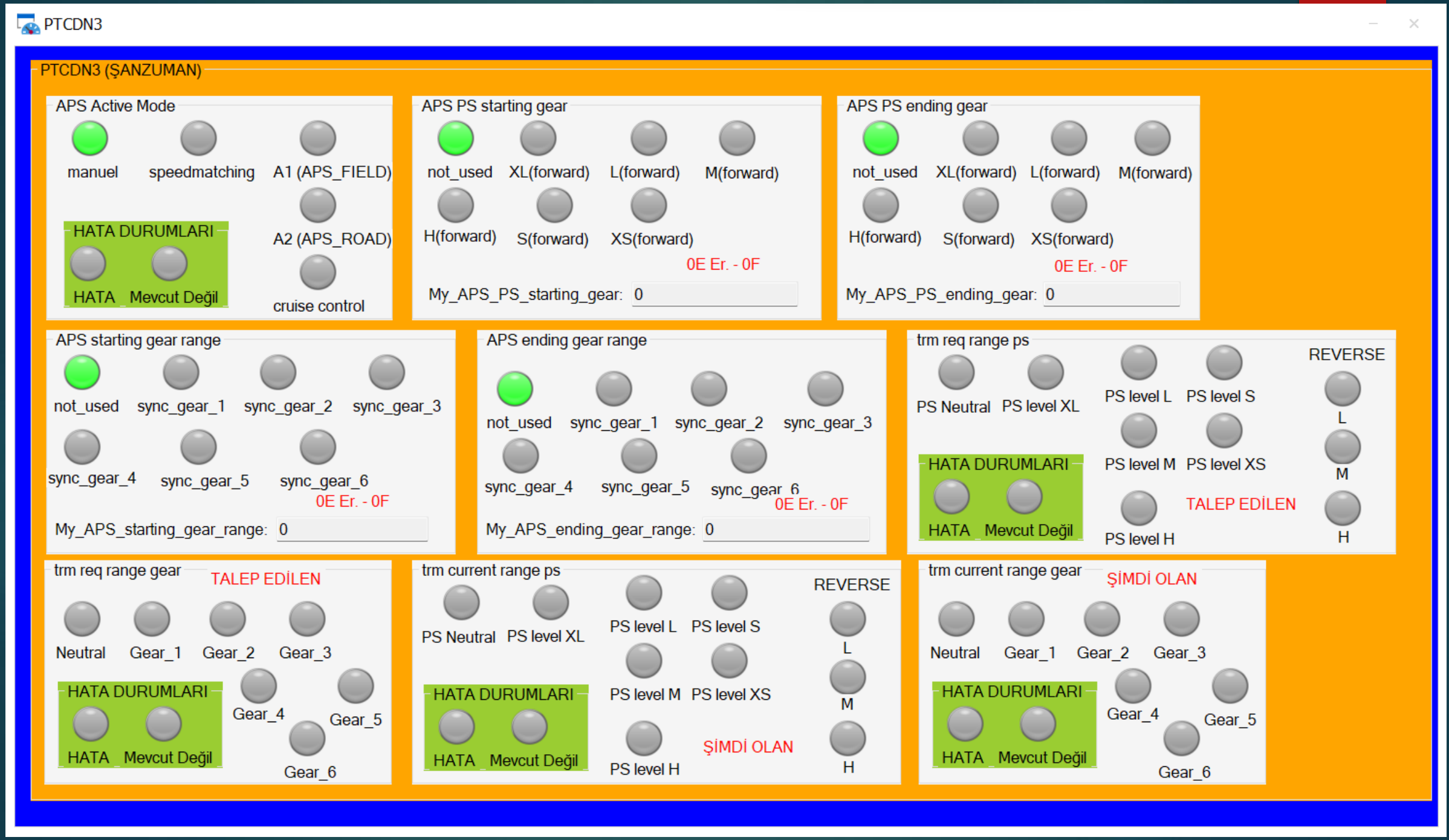
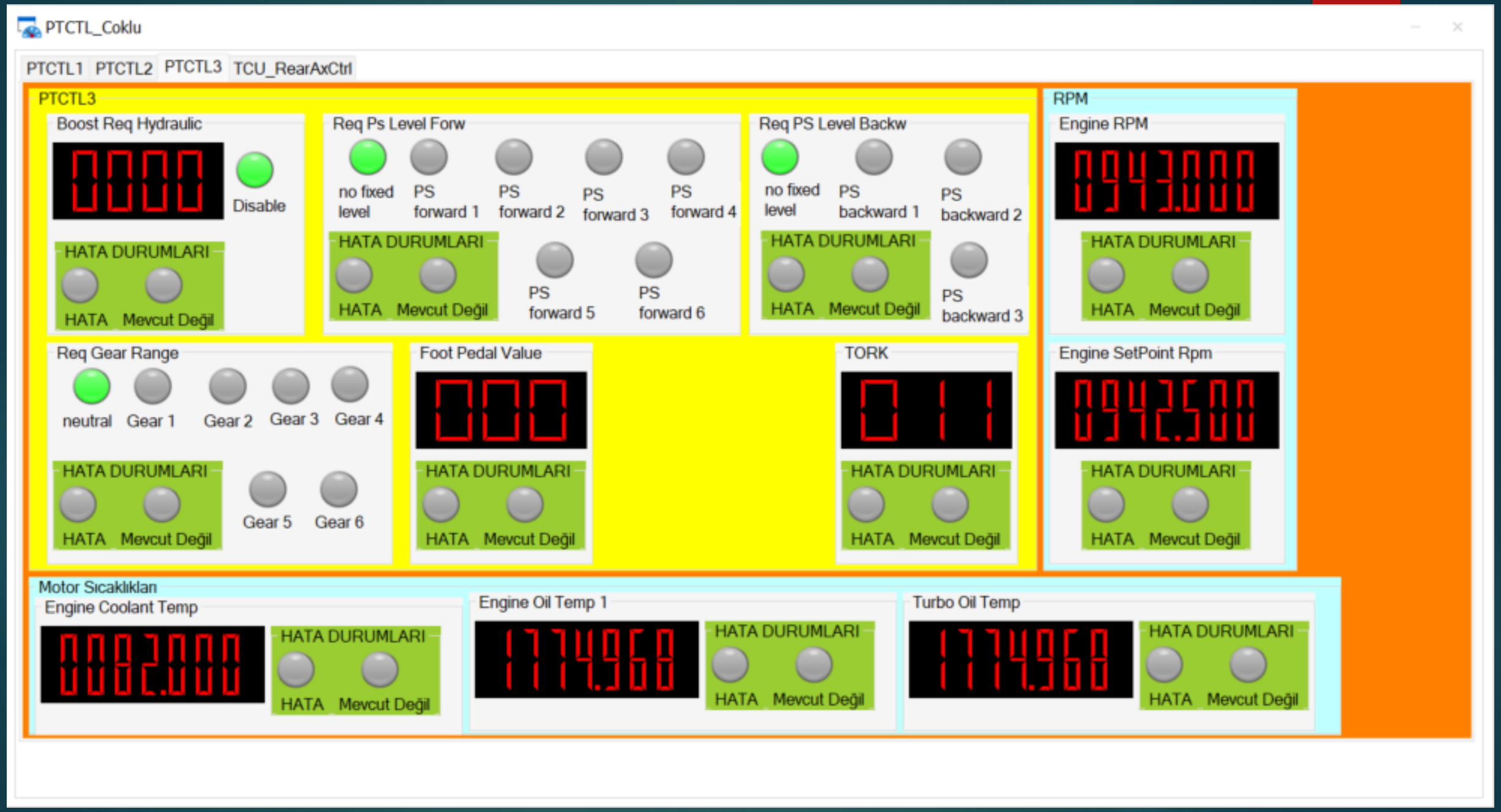
Vector Panel Tool İle Tasarlanan Ekranlar

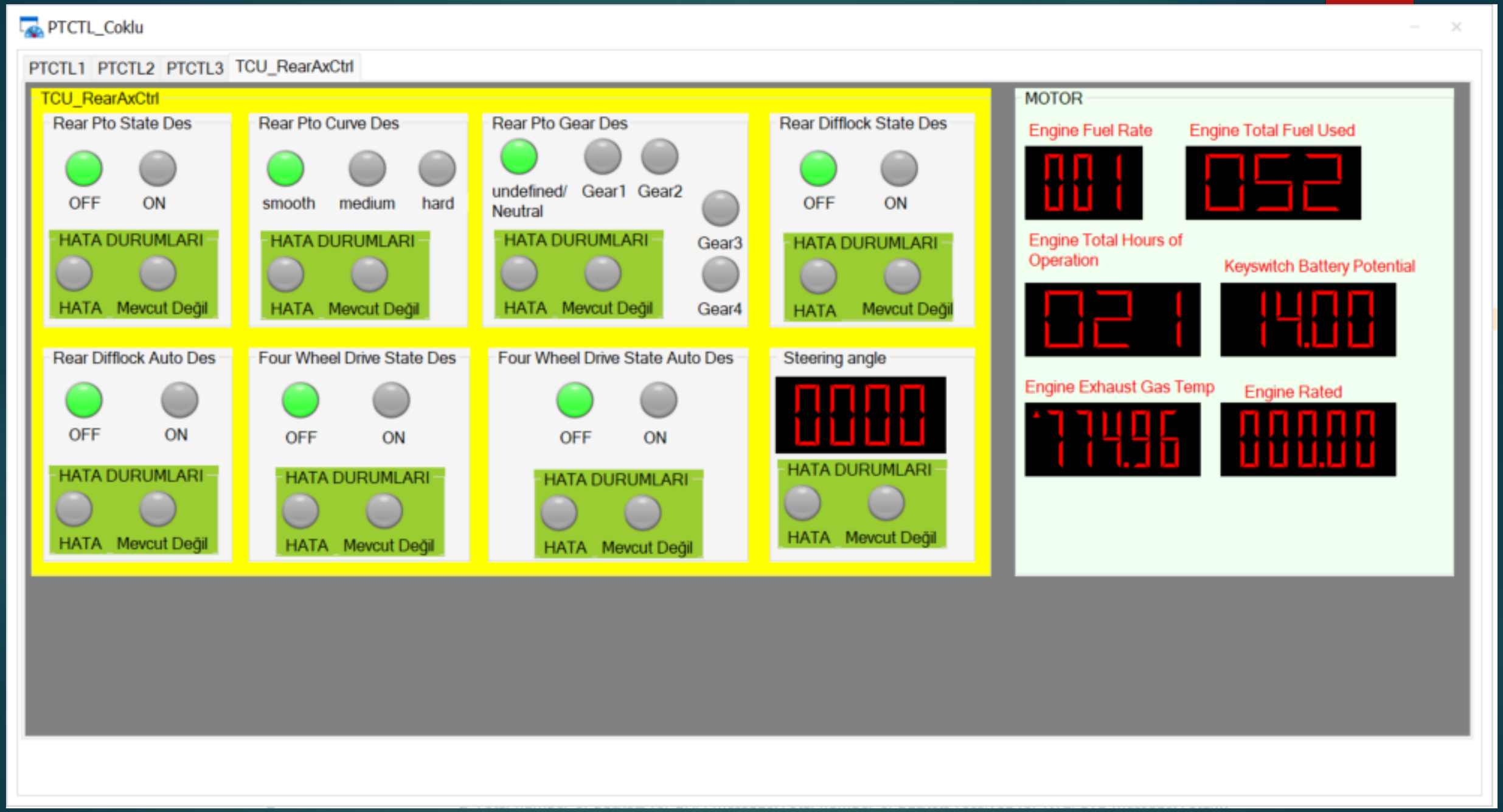

Yuk_testi
MOTOR
TORK
0 1 1
%
Percent Engine Load
024
%
Intake Manifold 1 Pressure
096.00
kPa
Intake Manifold 1 Temp.
047.00
C
Engine RPM
0943.000
RPM
Ambient Air Temp
029.37
C
Coolant Temp
082.00
C
Engine Oil Temp 1
1174.96
C
ŞANZUMAN
Oil Temp
000
C


PTCDN3
PTCDN3 (ŞANZUMAN)
APS Active Mode
manuel
speedmatching
A1 (APS_FIELD)
A2 (APS_ROAD)
cruise control
HATA DURUMLARI
HATA
Mevcut Değil
APS PS starting gear
not_used
XL(forward)
L(forward)
M(forward)
H(forward)
S(forward)
XS(forward)
0E Er. - 0F
My_APS_PS_starting_gear: 0
APS PS ending gear
not_used
XL(forward)
L(forward)
M(forward)
H(forward)
S(forward)
XS(forward)
0E Er. - 0F
My_APS_PS_ending_gear: 0
APS starting gear range
not_used
sync_gear_1
sync_gear_2
sync_gear_3
sync_gear_4
sync_gear_5
sync_gear_6
0E Er. - 0F
My_APS_starting_gear_range: 0
APS ending gear range
not_used
sync_gear_1
sync_gear_2
sync_gear_3
sync_gear_4
sync_gear_5
sync_gear_6
0E Er. - 0F
My_APS_ending_gear_range: 0
trm req range ps
PS Neutral
PS level XL
PS level L
PS level S
PS level M
PS level XS
PS level H
TALEP EDİLEN
REVERSE
L
M
H
HATA DURUMLARI
HATA
Mevcut Değil
trm req range gear
TALEP EDİLEN
Neutral
Gear_1
Gear_2
Gear_3
Gear_4
Gear_5
Gear_6
HATA DURUMLARI
HATA
Mevcut Değil
trm current range ps
PS Neutral
PS level XL
PS level L
PS level S
PS level M
PS level XS
PS level H
ŞİMDİ OLAN
REVERSE
L
M
H
HATA DURUMLARI
HATA
Mevcut Değil
trm current range gear
ŞİMDİ OLAN
Neutral
Gear_1
Gear_2
Gear_3
Gear_4
Gear_5
Gear_6
HATA DURUMLARI
HATA
Mevcut Değil

PTCTL_Coklu
PTCTL1 PTCTL2 PTCTL3 TCU_RearAxCtrl
PTCTL1
APS POT POSİTİON
HATA DURUMLARI
HATA
Mevcut Değil
APS MODE SELECTED
manuel
speedmatching
APS1
APS2
cruise control
HATA DURUMLARI
HATA
Mevcut Değil
APS GEAR STARTING POİNT
not_used
sync_gear_1
sync_gear_2
sync_gear_5
sync_gear_3
sync_gear_6
sync_gear_4
HATA DURUMLARI
HATA
Mevcut Değil
APS PS Starting Point
not_used
XL(frwd)
L(frwd)
S(frwd)
M(frwd)
XS(frwd
H(frwd)
HATA DURUMLARI
HATA
Mevcut Değil
APS GEAR ENDING POİNT
not_used
sync_gear_1
sync_gear_2
sync_gear_5
sync_gear_3
sync_gear_6
sync_gear_4
HATA DURUMLARI
HATA
Mevcut Değil
APS PS Ending Point
not_used
XL(frwd)
L(frwd)
S(frwd)
M(frwd)
XS(frwd)
H(frwd)
HATA DURUMLARI
HATA
Mevcut Değil
Auto Decluth Enable
Disable
Enabled
HATA DURUMLARI
HATA
Mevcut Değil
Steering Brake Activate
Brakes coupled(not active)
Brakes not coupled(active)
HATA DURUMLARI
HATA
Mevcut Değil
Brake Inch Char
light
medium
heavy
HATA DURUMLARI
HATA
Mevcut Değil
Brake Pressure
HATA DURUMLARI
HATA
Mevcut Değil
Durum ledleri tam çalışmayabilir

PTCTL_Coklu
PTCTL1
PTCTL2
PTCTL3
TCU_RearAxCtrl
PTCTL2
Req Dir Travel
resting position
neutral request
forward request
backward request
HATA DURUMLARI
HATA
Mevcut Değil
Seat Switch
Switch open
Switch Closed
Sürücü koltukta
HATA DURUMLARI
HATA
Mevcut Değil
Handbrake Active
not activated
activated
HATA DURUMLARI
HATA
Mevcut Değil
Left Brake Pedal
OF
ON
HATA DURUMLARI
HATA
Mevcut Değil
Right Brake Pedal
OF
ON
HATA DURUMLARI
HATA
Mevcut Değil
Clutch Request
OFF(means main clutch closed)
ON(means main clutch open)
HATA DURUMLARI
HATA
Mevcut Değil
Powershift Buttons
ps buttons released
ps up pressed
ps down pressed
HATA DURUMLARI
HATA
Mevcut Değil
SKIP Gear Shift Button
Skip button released
Skip button pressed
HATA DURUMLARI
HATA
Mevcut Değil
Disable TC Eng While Shift
Control active
Control inactive
HATA DURUMLARI
HATA
Mevcut Değil
Clutch Pedal Value
000
HATA DURUMLARI
HATA
Mevcut Değil
Req Rev Char
125
HATA DURUMLARI
HATA
Mevcut Değil
Engine RPM Request
0000.000
HATA DURUMLARI
HATA
Mevcut Değil


PTCTL_Coklu
PTCTL1
PTCTL2
PTCTL3
TCU_RearAxCtrl
PTCTL3
Boost Req Hydraulic
0000
Disable
HATA DURUMLARI
HATA
Mevcut Değil
Req Ps Level Forw
no fixed level
PS forward 1
PS forward 2
PS forward 3
PS forward 4
HATA DURUMLARI
HATA
Mevcut Değil
PS forward 5
PS forward 6
Req PS Level Backw
no fixed level
PS backward 1
PS backward 2
HATA DURUMLARI
HATA
Mevcut Değil
PS backward 3
RPM
Engine RPM
0943.000
HATA DURUMLARI
HATA
Mevcut Değil
Req Gear Range
neutral
Gear 1
Gear 2
Gear 3
Gear 4
HATA DURUMLARI
HATA
Mevcut Değil
Gear 5
Gear 6
Foot Pedal Value
000
HATA DURUMLARI
HATA
Mevcut Değil
TORK
0 1 1
HATA DURUMLARI
HATA
Mevcut Değil
Engine SetPoint Rpm
0942.500
HATA DURUMLARI
HATA
Mevcut Değil
Motor Sıcaklıkları
Engine Coolant Temp
0082.000
HATA DURUMLARI
HATA
Mevcut Değil
Engine Oil Temp 1
1774.968
HATA DURUMLARI
HATA
Mevcut Değil
Turbo Oil Temp
1774.968
HATA DURUMLARI
HATA
Mevcut Değil


PTCTL_Coklu
PTCTL1
PTCTL2
PTCTL3
TCU_RearAxCtrl
TCU_RearAxCtrl
Rear Pto State Des
OFF
ON
HATA DURUMLARI
HATA
Mevcut Değil
Rear Pto Curve Des
smooth
medium
hard
HATA DURUMLARI
HATA
Mevcut Değil
Rear Pto Gear Des
undefined/
Neutral
Gear1
Gear2
Gear3
Gear4
HATA DURUMLARI
HATA
Mevcut Değil
Rear Difflock State Des
OFF
ON
HATA DURUMLARI
HATA
Mevcut Değil
Rear Difflock Auto Des
OFF
ON
HATA DURUMLARI
HATA
Mevcut Değil
Four Wheel Drive State Des
OFF
ON
HATA DURUMLARI
HATA
Mevcut Değil
Four Wheel Drive State Auto Des
OFF
ON
HATA DURUMLARI
HATA
Mevcut Değil
Steering angle
0000
HATA DURUMLARI
HATA
Mevcut Değil
MOTOR
Engine Fuel Rate
001
Engine Total Fuel Used
052
Engine Total Hours of Operation
021
Keyswitch Battery Potential
14.00
Engine Exhaust Gas Temp
774.96
Engine Rated
000.00

Vector CANdb ++3.1 ile SAE j1939 Database' e Eklenen CAN Mesaj Sinyalleri

Name	Message	Multiplexin...	Star...	Len...	Byte Order	Value Type	Initial Value	Fact...	Offs...	Mini...	Max...	Unit	Value Table
My_APS_pot_position	PTCTL1	-	0	8	Intel	Unsigned	0	1	0	0	255	%	<none>
My_APS_mode_selected	PTCTL1	-	8	3	Intel	Unsigned	0	1	0	0	7		<none>
My_Aps_gear_starting_point	PTCTL1	-	16	4	Intel	Unsigned	0	1	0	0	15		<none>
My_Aps_ps_starting_point	PTCTL1	-	20	4	Intel	Unsigned	0	1	0	0	15		<none>
My_Aps_gear_ending_point	PTCTL1	-	24	4	Intel	Unsigned	0	1	0	0	15		<none>
My_Aps_ps_ending_point	PTCTL1	-	28	4	Intel	Unsigned	0	1	0	0	15		<none>
My_Auto_Declutch_Enable	PTCTL1	-	32	2	Intel	Unsigned	0	1	0	0	3		<none>
My_Steering_brake_active	PTCTL1	-	34	2	Intel	Unsigned	0	1	0	0	3		<none>
My_BrakeInchChar	PTCTL1	-	36	4	Intel	Unsigned	0	1	0	0	15		<none>
My_Brake_pressure	PTCTL1	-	40	16	Intel	Unsigned	0	1	0	0	650	bar	<none>

Name	Message	Multiplexin...	Star...	Len...	Byte Order	Value Type	Initial Value	Fact...	Offs...	Mini...	Max...	Unit	Value Table	Co
My_Req_dir_travel	PTCTL2	-	0	4	Intel	Unsigned	0	1	0	0	15		<none>	
My_Seat_switch	PTCTL2	-	6	2	Intel	Unsigned	0	1	0	0	3		<none>	
My_Handbrake_active	PTCTL2	-	8	2	Intel	Unsigned	0	1	0	0	3		<none>	
My_Left_Brake_Pedal	PTCTL2	-	10	2	Intel	Unsigned	0	1	0	0	3		<none>	
My_Right_Brake_Pedal	PTCTL2	-	12	2	Intel	Unsigned	0	1	0	0	3		<none>	
My_Clutch_Request	PTCTL2	-	14	2	Intel	Unsigned	0	1	0	0	3		<none>	
My_Powershift_buttons	PTCTL2	-	16	3	Intel	Unsigned	0	1	0	0	7		<none>	
My_SKIP_gear_shift_button	PTCTL2	-	19	2	Intel	Unsigned	0	1	0	0	3		<none>	
My_Disable_TC_Eng_while_shift	PTCTL2	-	21	2	Intel	Unsigned	0	1	0	0	3		<none>	
My_ClutchPedalValue	PTCTL2	-	24	8	Intel	Unsigned	0	1	0	0	255	%	<none>	
My_Req_rev_Char	PTCTL2	-	32	8	Intel	Signed	125	1	125	-100	100	%	<none>	
My_Engine_rpm_request	PTCTL2	-	40	16	Intel	Unsigned	0	0.125	0	0	8031	rpm	<none>	

Name	Message	Multiplexin...	Star...	Len...	Byte Order	Value Type	Initial Value	Fact...	Offs...	Mini...	Max...	Unit	Value Table	C
My_Boost_req_hydraulic	PTCTL3	-	0	16	Intel	Unsigned	0	1	0	1	1000	Nm	<none>	
My_Req_PS_level_forw	PTCTL3	-	16	4	Intel	Unsigned	0	1	0	0	15		<none>	
My_Req_PS_level_backw	PTCTL3	-	20	4	Intel	Unsigned	0	1	0	0	15		<none>	
My_Req_gear_range	PTCTL3	-	24	4	Intel	Unsigned	0	1	0	0	15		<none>	
My_foot_pedal_pos	PTCTL3	-	48	8	Intel	Unsigned	0	0.4	0	0	102	%	<none>	