項目名 12V PTC heater booster relay A1e30 (Oil pressure warning lamp) A1e54 (Coolant temperature malfunction indicator lamp) Activate fuel pump Activation of bypass valve vacuum cell (Waste gate) Activation of roller dynamometer mode Actuate component Bypass valve (Wastegate) Actuate component indicator lamps Actuate component M16/8 (Blending air flap actuator) Actuate component M39 (Recirculated air flap actuator motor) Actuation of component Glow output stage Actuation of component High-voltage battery coolant pump switchover valve Actuation of component PTC heater booster Actuation of component pump motor Actuation of component Quantity control valve Actuation of component Rail pressure control valve Actuation of components Battery cooling system coolant pump and Coolant pump 2 (return) - 100 % Actuation of components Battery cooling system coolant pump and Coolant pump 2 (return) - 50 %Actuation of crash signal Actuation of fuel tank venting Actuation of high beam Actuation of indicator lamp 'Green' on vehicle socket Actuation of indicator lamp 'Red' on vehicle socket Actuation of low beam Actuation of signal generator for interlock circuit Actuation of standing lamps Actuation of the fog lamps (Special equipment) Actuation of throttle valve Actuation of wiper motor at stage 1Actuation: Test sound Air conditioning in ECO mode LED ON Air conditioning LED ON Back side of control unit 'Windshield reading system' Green Back side of control unit 'Windshield reading system' Red Back side of control unit 'Windshield reading system' Yellow Brake booster vacuum pump Carry out actuation of the LED of component N23s1 (Heated rear window switch) Carry out actuation of the LED of component S6/1s1 (Hazard warning light switch) Carry out actuation of the LED of component S6/1s12 (Inside lock CL [ZV] switch) Carry out actuation of the LED of component S6/1s8 (Front fog lamps switch) Central locking indicator lamp Central locking LDE ON Central locking unlocked Charge indicator lamp Closing system Closing the soft top Clutch function test Perform clutch function test 1 Clutch function test Perform clutch function test 2 Clutch function test Perform clutch function test 3 Clutch pulsing (After replacing clutch) Conditioner compressor Coolant fan motor - 100 % Coolant fan motor - 45 % Deactivate automatic child seat recognition

 ${\rm E15/2~(Front~dome~lamp)}~/~{\rm E15/3~(Rear~dome~lamp)}~/~{\rm E18/1~(Load~compartment~lamp)}$

M33(セカンダリーエアインジェクションポンプ)

●スマート アクティブテスト(Ver 2021.02)
項目名
Electric drive and high-voltage charger coolant pump
Energize transmission with specified value
Engine diagnosis indicator lamp
Engine fan
Engine not running
Engine Start/Blower switch zero
F2k1 (Heated rear window/outside mirrors relay)
Foglights
Front of control unit 'Windshield reading system' 1
Front of control unit 'Windshield reading system' 2
Front of control unit 'Windshield reading system' Green
Front of control unit 'Windshield reading system' Red
Front of control unit 'Windshield reading system' Yellow
G2 (Generator)
Hazard warning flasher Dim LED
Hazard warning flasher LED OFF
Hazard warning flasher LED ON
Idle speed increase 1250 RPM
Idle speed increase 1500 RPM
Idle speed increase 1750 RPM
IG ON, ENG OFF
Ignition ON, Blower stage 1 ON
Ignition ON, Gear P
Ignition ON/Engine Stop
Ignition ON/Engine Stop/Apply hand brake
Ignition ON/Engine Stop/Gear N
Indicator and warning lamp Airbag
Indicator lamp 'R1 (Rear window heater)
Instrument cluster with color display : 100%
Instrument cluster with color display : 50%
Instrument cluster with monochrome display : 100%
Instrument cluster with monochrome display : 50%
K33 (Air conditioning power supply solenoid switch)
LED Green of component X58/23 (Charger feed-in socket)
LED Passenger airbag
LED Red of component X58/23 (Charger feed-in socket)
LED White of component X58/23 (Charger feed-in socket)
Left front Switch on LED
Left front Switch on seat heater
Left High Beam
Left Low beams
Left turn signal and Right turn signal
Left turn signal light actuation (ON phase)
License plate lamp
Locking of charge cable component 'X58/23 (Charger feed-in socket)' - Locking
Locking of charge cable component 'X58/23 (Charger feed-in socket)' - Unlocking
Locking of high-voltage component lock
Lowering/Closing the rear soft top
M14/7 (Rear-end door central locking motor)
m14/7 (Rear-end door dentral locking motor) M16/6(スロットルパルブアクチュエーター)
M2/14 (Blending air flap actuator motor)
M2/15(エア分配アクチュエーターモーター) M3/15(エア分配アクチュエーターモーター)
M2/5(エアフラップ及び内気循環フラップアクチュエーターモーター)
M3 (Fuel pump) M3 (7uel pump)
M3/3(フューエルレベルセンサーおよび温度センサー付きフューエルポンプ)
M33 (Electric air pump) (USA)

●スマート アクティブテスト(Ver 2021.02)
項目名
M4/2 (Coolant fan motor)
M4/4(77)
M4/7(ファンモーター)
M44(エアクーラージュンカンポンプチャージ)
M56 (パキュームポンプ)
M6/1 (wiper motor)
MIL
Move transmission into specified position
Multifunction display Blue
Multifunction display Green
Multifunction display Red
Multifunction display Test image
N76/1 (Blower regulator)
02 sensor heater, before TWC
Open driver window/Depress brake pedal and hold depressed/Start engine/Leave interior of vehicle/Close all doors/Lock vehicle using the interior locking button
Open function of component Rear-end door
Opening the soft top
Operate function lighting (100%)
Operate function lighting (50%)
Operate starter
Powerplant coolant pump switchover valve
Preglow indicator lamp
Pressure reduction front left
Pressure reduction front right
Pressure reduction rear
Rear-end door
Relay Central locking LOCKED
Relay Central locking UNLOCKED
Relay E1e5 (Left turn signal lamp)
Relay E2e5 (Right turn signal lamp)
Relay Engine fan
Relay Foglights
Relay Front wiper
Relay 'Front wiper in stage 1'
Relay Horn
Relay Low beam
Relay M33 (electric air pump)
Relay Main beam
Relay Rear window defroster
Relay Rear wiper
Relay Side lamp
Relay 'Soft top control'
Relay Trunk lid remote release
Reset adaptation values of oxygen sensor
Right front Switch on LED
Right front Switch on seat heater
Right High Beam
Right Low beams
Right turn signal light actuation (ON phase)
Selector lever release
Shift into individual gears Forward gear 1
Shift into individual gears Forward gear 2
Shift into individual gears Forward gear 3
Shift into individual gears Forward gear 4
Shift into individual gears Forward gear 5
Shift into individual gears Forward gear 6
Shift into individual gears Neutral

表示テスト

項目名 Shift into individual gears Reverse gear ${\tt Speedometer\ test}$ Start engine, Engine warm up Start engine, run at idling speed Swap check of control unit N47-7 (ABS control module) Switch on air conditioner compressor Switch on component M44 (Charge air fan motor) Switch on relay Transmission Switch on sensor heater upstream of TWC [KAT] Taillight Teach in clutch engaged and disengaged position Teach-in drag point of clutch The LCD display of the instrument cluster is actuated Transmission adaptation Unlocking of high-voltage component lock Wake-up line Wiper in park position (Terminal 31b) Y101(バイパスエアスイッチオーバーバルブ) Y120(ブーストプレッシャー制御フラップ) Y130(エンジンオイルポンプバルブ) Y16/2(ヒーターシステムシャットオフバルブ) Y19/1 (High-voltage battery cooling shutoff valve) Y19/3 (Evaporator shutoff valve) Y32 (Secondary air injection pump switchover valve) (USA) Y32(セカンダリーエアインジェクションポンプスイッチオーバーバルブ) Y49/10(可変カムシャフト調整バルブ) Y58/1(パージコントロールバルブ) Y58/4(活性チャコールキャニスターシャットオフバルブ) Y98(内燃エンジンプリヒーティングエアフラップ) ${\sf Zero}\ {\sf position}\ {\sf adjustment}\ {\sf of}\ {\sf lateral}\ {\sf acceleration}\ {\sf sensor}$ イグニッションON インジケーターランプ インテリアランプ エアコンコンプレッサー エアコンコンプレッサークラッチ エンジンスタート スタンディングランプ セントラルロッキング セントラルロッキングロック状態 ターンシグナル右 ターンシグナル左 バルブテスト ファンファーレホーン ブレーキランプ ポインター リアウインドウデフロスター 右ターンシグナルランプ 警告ブザー 構成部品M3(フューエルポンプ)アクチュエーション 構成部品'X58/23(充電器差込みソケット)'充電ケーブルロックまたはロック解除 左ターンシグナルランプ 排気ガス再循環作動