

Your Ultimate Source for OEM Repair Manuals

FactoryManuals.net is a great resource for anyone who wants to save money on repairs by doing their own work. The manuals provide detailed instructions and diagrams that make it easy to understand how to fix a vehicle.

2016 NISSAN Pulsar OEM Service and Repair Workshop Manual

[Go to manual page](#)

DTC Display contents of CONSULT	Fail-safe condition
	<ul style="list-style-type: none"> • Lane keep function *1 • Lane keep function *2 • Lane change support function • Overtaking support function • Route driving support function • AEB • RAB • I-FCW • I-LI • I-BSI • TSR • I-DA <p>*1: ProPILOT Assist 2.0 display is green *2: ProPILOT Assist 2.0 display is blue</p>
U1DAA-82:Air bag diagnosis sensor unit	None
U1DAA-83:Air bag diagnosis sensor unit	None
U1DAA-87:Air bag diagnosis sensor unit	None
U1DAB-82:VCM	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Vehicle-to-vehicle distance control mode • Lane keep function *1 • Lane keep function *2 • Lane change support function • Overtaking support function • Route driving support function • AEB • RAB • I-FCW • I-LI • I-BSI • TSR • I-DA <p>*1: ProPILOT Assist 2.0 display is green *2: ProPILOT Assist 2.0 display is blue</p>
U1DAB-83:VCM	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Vehicle-to-vehicle distance control mode

DTC Display contents of CONSULT	Fail-safe condition
	<ul style="list-style-type: none"> • Lane keep function *1 • Lane keep function *2 • Lane change support function • Overtaking support function • Route driving support function • AEB • RAB • I-FCW • I-LI • I-BSI • TSR • I-DA <p>*1: ProPILOT Assist 2.0 display is green</p> <p>*2: ProPILOT Assist 2.0 display is blue</p>
U1DAB-87:VCM	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Vehicle-to-vehicle distance control mode • Lane keep function *1 • Lane keep function *2 • Lane change support function • Overtaking support function • Route driving support function • AEB • RAB • I-FCW • I-LI • I-BSI <p>*1: ProPILOT Assist 2.0 display is green</p> <p>*2: ProPILOT Assist 2.0 display is blue</p>
U1DAC-82:Combination meter	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Vehicle-to-vehicle distance control mode • Lane keep function *1 • Lane keep function *2 • Lane change support function • Overtaking support function

DTC Display contents of CONSULT	Fail-safe condition
	<ul style="list-style-type: none"> • Route driving support function • AEB • RAB • I-FCW • I-LI • I-BSI • TSR • I-DA <p>*1: ProPILOT Assist 2.0 display is green</p> <p>*2: ProPILOT Assist 2.0 display is blue</p>
U1DAC-83:Combination meter	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Vehicle-to-vehicle distance control mode • Lane keep function *1 • Lane keep function *2 • Lane change support function • Overtaking support function • Route driving support function • AEB • RAB • I-FCW • I-LI • I-BSI • TSR • I-DA <p>*1: ProPILOT Assist 2.0 display is green</p> <p>*2: ProPILOT Assist 2.0 display is blue</p>
U1DAC-87:Combination meter	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Vehicle-to-vehicle distance control mode • Lane keep function *1 • Lane keep function *2 • Lane change support function • Overtaking support function • Route driving support function • AEB

DTC Display contents of CONSULT	Fail-safe condition
	<ul style="list-style-type: none"> • I-LI • I-BSI <p>*1: ProPILOT Assist 2.0 display is green</p> <p>*2: ProPILOT Assist 2.0 display is blue</p>
U1DAE-82:Sonar control unit	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Lane keep function * • Lane change support function • Overtaking support function • Route driving support function • AEB • RAB • I-FCW • TSR <p>*: ProPILOT Assist 2.0 display is blue</p>
U1DAE-83:Sonar control unit	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Lane keep function * • Lane change support function • Overtaking support function • Route driving support function • AEB • RAB • I-FCW • TSR <p>*: ProPILOT Assist 2.0 display is blue</p>
U1DAE-87:Sonar control unit	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Lane keep function * • Lane change support function • Overtaking support function • Route driving support function • RAB <p>*: ProPILOT Assist 2.0 display is blue</p>
U1DB1-82:Side radar rear LH	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Lane keep function * • Lane change support function

DTC Display contents of CONSULT	Fail-safe condition
	<ul style="list-style-type: none"> • Overtaking support function • Route driving support function • I-BSI *: ProPILOT Assist 2.0 display is blue
U1DB1-83:Side radar rear LH	The following systems are canceled. <ul style="list-style-type: none"> • Lane keep function * • Lane change support function • Overtaking support function • Route driving support function • I-BSI *: ProPILOT Assist 2.0 display is blue
U1DB1-87:Side radar rear LH	None
U1DB2-82:Side radar rear RH	None
U1DB2-83:Side radar rear RH	The following systems are canceled. <ul style="list-style-type: none"> • Lane keep function * • Lane change support function • Overtaking support function • Route driving support function • I-BSI *: ProPILOT Assist 2.0 display is blue
U1DB2-87:Side radar rear RH	None
U1DB3-82:IPDM E/R	The following systems are canceled. <ul style="list-style-type: none"> • Lane keep function * • Lane change support function • Overtaking support function • Route driving support function *: ProPILOT Assist 2.0 display is blue
U1DB3-83:IPDM E/R	The following systems are canceled. <ul style="list-style-type: none"> • Lane keep function * • Lane change support function • Overtaking support function • Route driving support function *: ProPILOT Assist 2.0 display is blue
U1DB3-87:IPDM E/R	The following systems are canceled. <ul style="list-style-type: none"> • Lane keep function *

DTC Display contents of CONSULT	Fail-safe condition
	<ul style="list-style-type: none"> • Lane change support function • Overtaking support function • Route driving support function *: ProPILOT Assist 2.0 display is blue
U1DB4-82:Front camera unit	The following systems are canceled. <ul style="list-style-type: none"> • Lane keep function *1 • Lane keep function *2 • Lane change support function • Overtaking support function • Route driving support function • AEB • RAB • I-FCW • I-LI • I-BSI • TSR *1: ProPILOT Assist 2.0 display is green *2: ProPILOT Assist 2.0 display is blue
U1DB4-83:Front camera unit	The following systems are canceled. <ul style="list-style-type: none"> • Lane keep function *1 • Lane keep function *2 • Lane change support function • Overtaking support function • Route driving support function • AEB • RAB • I-FCW • I-LI • I-BSI • TSR *1: ProPILOT Assist 2.0 display is green *2: ProPILOT Assist 2.0 display is blue
U1DB4-87:Front camera unit	The following systems are canceled. <ul style="list-style-type: none"> • Lane keep function *1

<p style="text-align: center;">DTC</p> <p style="text-align: center;">Display contents of CONSULT</p>	<p style="text-align: center;">Fail-safe condition</p>
	<ul style="list-style-type: none"> • Lane keep function *2 • Lane change support function • Overtaking support function • Route driving support function • AEB • RAB • I-FCW • I-LI • I-BSI • TSR <p>*1: ProPILOT Assist 2.0 display is green</p> <p>*2: ProPILOT Assist 2.0 display is blue</p>
<p>U1DB5-82:Chassis control module</p>	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Vehicle-to-vehicle distance control mode • Lane keep function *1 • Lane keep function *2 • Lane change support function • Overtaking support function • Route driving support function • AEB • RAB • I-FCW • I-LI • I-BSI • TSR <p>*1: ProPILOT Assist 2.0 display is green</p> <p>*2: ProPILOT Assist 2.0 display is blue</p>
<p>U1DB5-83:Chassis control module</p>	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Vehicle-to-vehicle distance control mode • Lane keep function *1 • Lane keep function *2 • Lane change support function • Overtaking support function • Route driving support function

<p style="text-align: center;">DTC</p> <p style="text-align: center;">Display contents of CONSULT</p>	<p style="text-align: center;">Fail-safe condition</p>
	<ul style="list-style-type: none"> • AEB • RAB • I-FCW • I-LI • I-BSI • TSR <p>*1: ProPILOT Assist 2.0 display is green</p> <p>*2: ProPILOT Assist 2.0 display is blue</p>
<p>U1DB5-87:Chassis control module</p>	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Vehicle-to-vehicle distance control mode • Lane keep function ^{*1} • Lane keep function ^{*2} • Lane change support function • Overtaking support function • Route driving support function • AEB • RAB • I-FCW • I-LI • I-BSI • TSR <p>*1: ProPILOT Assist 2.0 display is green</p> <p>*2: ProPILOT Assist 2.0 display is blue</p>
<p>U1DB6-82:Chassis control module</p>	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Lane keep function ^{*1} • Lane keep function ^{*2} • Lane change support function • Overtaking support function • Route driving support function • AEB • RAB • I-FCW • I-LI • I-BSI

DTC Display contents of CONSULT	Fail-safe condition
	<ul style="list-style-type: none"> • TSR <p>*1: ProPILOT Assist 2.0 display is green</p> <p>*2: ProPILOT Assist 2.0 display is blue</p>
U1DB6-83:Chassis control module	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Lane keep function *1 • Lane keep function *2 • Lane change support function • Overtaking support function • Route driving support function • AEB • RAB • I-FCW • I-LI • I-BSI • TSR <p>*1: ProPILOT Assist 2.0 display is green</p> <p>*2: ProPILOT Assist 2.0 display is blue</p>
U1DB6-87:Chassis control module	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Lane keep function *1 • Lane keep function *2 • Lane change support function • Overtaking support function • Route driving support function • AEB • RAB • I-FCW • I-LI • I-BSI • TSR <p>*1: ProPILOT Assist 2.0 display is green</p> <p>*2: ProPILOT Assist 2.0 display is blue</p>
U1DB7-82:EPS C/U	<p>The following systems are canceled.</p> <ul style="list-style-type: none"> • Lane keep function *1 • Lane keep function *2