

NISSAN Certified Pre-Owned

84-POINT CPO SELECT CHECKLIST

VIN:

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Dealer name: _____ Dealer code: _____ Model: _____

Exterior color: _____ Year: _____ Date inspected: _____ Odometer: _____

Original in-service date: _____ WO#: _____

VIN Eligibility: This Vehicle Inspection Report (VIR) is required when vehicles fall outside Nissan's current qualification standards for Certified Pre-Owned.

For CPO Select: Prior to inspection dealer must verify the vehicle's maintenance history, run and print a Service Comm and CARFAX® Vehicle History Report™ to confirm vehicle qualifications, including: clean title, no open service campaigns/recalls, and no warranty exclusions.

Instructions: Attach a copy of the CPO Select Inspection Report to the Work Order (W.O.) # referenced above. The W.O. is the document of record for all notes, readings, consult printouts and repairs performed. This CPO Select Inspection Report, along with the W.O., VSC Application and Bill of Sale, may be requested in the future to determine repair eligibility.

Qualification for all vehicles: Dealer expressly acknowledges and agrees that before issuing a VSC or CPO Select contract it will thoroughly inspect and properly recondition the vehicle as necessary. If applicable, the VIR, VSC Application and Bill of Sale may be requested in the future to determine repair eligibility.

If adjustments or repairs are required, please note on Work Order (Okay/Service/Not Applicable).

		OK	SVC	N/A
VIN/TSB/Recalls/Maintenance				
1	Verify VIN (Original/No Alterations)			
2	Perform Scheduled Maintenance			
3	All OEM Service Campaigns and Recalls have been performed			
4	Mandatory check of DCS, CARFAX® Vehicle History Report™			
5	Pre-existing condition noted in DCS or found during inspection must be addressed and resolved otherwise vehicle is ineligible			
Engine Mechanical				
6	Scan for Diagnostic Trouble Code(s) (Repair as needed)			
7	All Belts/Hoses (Condition)			
8	Start-up: Cold/Hot (Extended Crank Time)			
9	Smoke from tail pipe (Start-up/idle) Acceleration: Cold/Hot			
10	Engine: Noise (Ticking/Knocking/Abnormal:List where and what is making noise)			
11	Engine: Leaks (Gaskets/Seals: Record where and what is leaking)			
12	All Fluids Condition Levels			
13	Engine Mounts (Cracked/Oil Soaked/Broken)			
14	Exhaust Manifold (Warped/Cracked)			
15	Catalytic Converter (Operation/Condition)			
Advanced Driver Assistance Systems (ADAS)				
16	Scan for Diagnostic Trouble Code(s) (repair as needed)			
17	ADAS Operation (All ADAS components/systems)			
18	OEM Rear/Around View Monitor (Operation)			
Electrical / Fuel System				
19	All OEM Wiring (condition)			
20	Starter Operation: Cranking Voltage Amperage Draw			
21	Alternator Charging Output Voltage			
22	Fuel Pump (Operation/Noise)			
23	Fuel Lines/Hoses (Condition/Leaks)			
Cooling System				
24	Cooling System (Pressure Test/Leaks Freeze Protection)			
25	Recovery Tank/Radiator/Water Pump Cooling Fan(s) (Operation/Condition)			
HVAC / Defroster				
26	HVAC Operation (Hot/Cold, Compressor Noise)			
27	A/C Hoses/Lines (Condition/Leaks)			
28	Auto Climate Control (Air Flow/Fan Speed)			
29	Rear Window Defroster (Operation)			

		OK	SVC	N/A
Brakes / Steering / Suspension				
30	Pads/Shoes: 50% Remaining			
31	Brake Lines/Hoses/Fittings (Condition/Leaks)			
32	Calipers/Wheel Cylinders (Operation/Leaks)			
33	Parking Brake (Operation Adjustment)			
34	Master Cylinder and Booster (Operation/Leaks)			
35	Power Steering Hoses/Lines (Condition/Leaks)			
36	Power Steering Pump (Operation/Leaks/Noise)			
37	Electronic or Electro-Hydraulic Controlled Power Steering Pump/Systems (Operation/Leaks)			
38	Steering/Suspension (Control Arms/Ball Joints/Bushings/ Springs). Check for Condition/Excessive Play/Modifications			
39	Struts (Leaks/Noise/Damage)			
40	Wheel/Hub/Axle Bearings (Condition/Noise)			
Audio / Alarm / Navigation				
41	OEM Nissan-Supplied Mobile Entertainment Systems (Operation)			
42	OEM Audio System-Radio, CD, OEM Navigation System (Operation)			
43	OEM Alarm/Theft Deterrent System (Operation)			
Interior / Exterior Amenities				
44	Windows Controls Motors/Regulators/Switches (Operation)			
45	Door Handles/Locks/Child safety/Controls (Manual/Automatic Operation)			
46	Tilt/Telescopic Steering Wheels/Adjustable Pedal (Operation)			
47	Seat/Headrest/Adjustments/Controls: Manual/Power Automatic Drive Positioner (Operation)			
48	Multi Function Switch (Headlight/Turn Signal)			
49	Wipers/Washer (Operation/Speeds/Delay)			
50	Horn (Operation)			
51	Interior Courtesy Light Vanity/Dome/Map (Operation)			
52	Rear/Side View Mirrors: Auto Dimming/Power Folding/ Controls/Motors (Operation)			
53	Seat Heated/Cooled & Steering Wheel: Heated (Operation)			
54	Steering Wheels Controls (Operation)			
55	Shift Interlock (Operation)			
56	Sunroof/Moonroof/Conv. Top (Operation)			
57	Headlights: High/Low Beams, Rear lights; Brake/Hazard Lights (Operation)			
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OK SVC N/A

Transmission / Transaxle / Transfer Case / Differential Assemblies		OK	SVC	N/A
58	Transmission/Transaxle (Fluid Condition/Leaks)			
59	Transmission/Transaxle Mounts (Cracked/Oil Soaked/Broken)			
60	Transfer Case/Differential (Fluid Condition/Leaks)			
61	Universal Joints CV Joints/Drive Axles (Condition/Leaks)			
62	CV Boots (Condition/Leaks)			
Road Test		OK	SVC	N/A
63	Tires must have a minimum: 4mm of tread depth			
64	Instrument Cluster and Gages (Operation)			
65	Engine Performance (Operation/Noise /Vibration)			
66	Transmission (Operation/Noise)			
67	Differential/Transfer Case (Operation Noise)			
68	Steering and Suspension (Operation/Noise/Vibration/Ride Quality/Handling)			
69	Cruise Control (Operation)			
70	Tire Pressure Monitoring System (Operation)			
Engine Lubrication		OK	SVC	N/A
71	Inspect Oil Filler Cap for Evidence of Sludge			
72	Inspect Engine Oil Level and Condition is Acceptable BEFORE Service Reconditioning			
73	Inspect Automatic Transmission Fluid is Acceptable BEFORE Service Reconditioning			

OK SVC N/A

Nissan Electric Vehicles		OK	SVC	N/A
74	12-V Aux. Batt (correct application)			
75	Inspect Integrity of Protective Shields for high voltage Harness - HV Batt to Engine Compartment			
76	Battery Capacity 10 Bars+			
77	Charge Port Operation (L1/L2, and L3 if equipped)			
78	Charge Port and Sealing Cap			
79	EV Powertrain Operation (motor/Inverter/Converter, Onboard Charger, etc.)			
80	Reduction gear (operation/oil leaks)			
81	Traction Motor/reducer mounts			
82	Confirm Vehicle Charges to 100%			
83	Level 1 EVSE and Storage Bag Present and Functional			
84	Battery Case undamaged			

Required Technician Signature

Technician certifies that all mechanical items have been inspected

Nissan Technician

Date

Required Manager Signatures

Manager certifies that all mechanical repair standards have been met

Service Manager

Date

Manager certifies that all detailing and appearance standards have been met

Used Vehicle Manager

Date

Customer Signature

I acknowledge that I have received a copy of the CPO Select Inspection Checklist, CARFAX® Vehicle History Report™ and the CPO Select Warranty Agreement

Customer

Date