

NISSAN FIGARO SERVICE SCHEDULE

OPERATION	A 6000 miles or 6 months	B 12000 miles or 12 months	C 24000 miles or 24 months
Check operation of exterior lights (including additional rear hazard lamp)	X	X	X
Check horn operation	X	X	X
Check seatbelts for security, damage and operation.	X	X	X
Top up battery if applicable and check security. Check security of terminal connectors.	X	X	X
Check reservoir level and top up brake fluid	X	X	X
Check windscreen wipers for operation and worn / damaged blades.	X	X	X
Check windscreen washer operation and top up reservoir	X	X	X
Check / top-up power steering reservoir	X	X	X
Check Coolant / Antifreeze strength and check / top up level in radiator and expansion tank	X	X	X
Check condition, tension and adjust as required - auxiliary drive belts	X	X	X
Replace oil filter	X	X	X
Drain engine oil and refill. Fit new sump drain plug seal	X	X	X
Check operation / clean PCV valve	N/A	X	X
Check / top up automatic transmission fluid	X	X	X
Check for general oil leaks – transmission / engine / power steering	X	X	X
Check front & rear wheel bearings for play or noise	N/A	X	X
Check steering / suspension components for wear, damage and security	N/A	X	X
Check condition / security of steering rack gaiters	N/A	X	X
Check shock absorbers for security & leakage	N/A	X	X
Remove front wheels and check discs for wear, cracks, corrosion and scoring	N/A	X	X
Check front brake pads for wear	X	X	X
Check callipers for leaks and operation	N/A	X	X
Remove rear wheels and check drums for wear, cracks, corrosion and scoring	N/A	X	X
Check brake shoes for wear, damage or contamination	N/A	X	X
Check action of automatic brake adjuster. Clean and lubricate if necessary	N/A	N/A	X
Inspect wheel cylinders for leaks and operation	N/A	X	X
Visually check brake hydraulic system, pipes and hoses for leaks, chafing and corrosion	N/A	X	X
Check security of hand brake linkages, lubricate adjuster pivot assembly	N/A	N/A	X
Adjust handbrake if required	N/A	N/A	X
Check drive shaft and CV joints for wear and damage	N/A	X	X
Check drive shaft gaiters for security and leaks	N/A	X	X
Inspect exhaust system for leaks, security, noise and excessive corrosion	X	X	X
Check tyre condition, tread depth, record readings (including spare)	X	X	X
Check and adjust tyre pressures (including spare)	X	X	X
General visual underbody inspection for damage / faults	X	N/A	N/A
Set wheel nut torque to manufacturer's specification	N/A	X	X
Carry out battery condition test	N/A	X	X
Check condition of fuel lines	N/A	X	X
Visual inspection of HT leads and distributor cap	N/A	X	X
Replace Spark plugs	N/A	X	X
Replace air filter element	N/A	N/A	X
Replace fuel filter	N/A	N/A	X
Lubricate throttle linkage	N/A	X	X
Check radiator for leaks	X	X	X
Check condition of radiator cap	X	X	X
Check coolant hoses for leaks and condition	X	X	X
Check expansion bottle and cap	X	X	X
Check electric cooling fan for operation	X	X	X
Lubricate bonnet catch	N/A	X	X
Lubricate accessible door / hinges if required	N/A	X	X
Check fuel filler cap condition	X	X	X
Check tyres for indications of steering misalignment	X	X	X
Check windscreen condition	X	X	X
Check mirror condition. Exterior	X	X	X
Check mirror condition. Interior	X	X	X
Check number plates – legal requirements / security	X	X	X
Check for timing / cam belt replacement (report if due)	X	X	X
Replace brake fluid and bleed system	N/A	N/A	X
Drain / flush cooling system and replace coolant / antifreeze (<i>longlife coolant every 5 years</i>)	N/A	N/A	X
Check / adjust normal idle speed	N/A	X	X
Check / adjust ignition timing	N/A	X	X
Check ECU for Lambda sensor response, fuel modulation and fault codes	N/A	X	X
Adjust valve clearances (tappets)	N/A	N/A	X
Road test & report	N/A	X	X