

Reference	Item description
TASK - B737 05-41-01	Upper fuselage
TASK - B737 05-41-01-212-801	Upper fuselage-exterior
TASK - B737 05-41-01-210-801	External inspection-zonal-flight compartment
TASK - B737 05-41-01-210-802	Control cabin -instrument &control components
TASK - B737 06-25-00-202-003	Body station diagram
TASK - B737 07-11-11-582-020	Lift the airplane with the Jacks
TASK - B737 08-11-00-582-001	Level airplane using plumb bob and inclinometers
TASK - B737 09-11-00-582-003	Towing airplane with flat tires
TASK - B737 10-11-00-582-004	Normal parking-airplane parking
TASK - B737 11-13-04-890-801	Fuel servicing panel placards and markigs
TASK - B737 11-25-01-890-801	General electric CFM56 engines
TASK - B737 06-25-00-202-003	
TASK - B737 11-11-01-890-802	
TASK - B737 12-13-21-613-020-001	Fill the CSD with oil
TASK - B737 12-13-31-613-123	Fill the APU oil tank-manual procedure
TASK - B737 12-22-61-603-004	Spoiler actuator Lubrication
TASK - B737 12-25-41-603-001	Gallery door mechanism lubrication
TASK - B737 20-20-31-216-046	Inspection of the control cable wire rope
TASK - B737 20-20-31-216-047	Inspection of the control cable fitting
TASK - B737 20-20-31-216-048	Inspection of pulleys
TASK - B737 21-021-27-01	Recirculation fan filter
TASK - B737 21-21-23-004-082	Replace the recirculation fan filter(S),(one filter for the737-300/500and two for the737
TASK - B737 21-21-23-004-083	Recirculation fan filter installation
TASK - B737 21-051-41-02	Water coalescer bag-right pack
TASK - B737 21-51-41-710-801	Visually check the right pack water separator coalescer bag for condition by observing indicator disk
TASK - B737 21-058-04-01	E/E equip cooling sys alt blowers
TASK - B737 21-058-03-705-001	Operationally check the electronic/electrical cooling system alternate blowers
TASK - B737 21-061-05-01	Trim air supply check valves
TASK - B737 21-61-05-206-001	Visually check the trim air supply check valve flapper and hinge pin for condition of wear and security
TASK - B737 22-011-01-01	Autopilot- TRU auto power transfer
TASK - B737 22-11-01-735-132	Operationally test the Auto electrical power transfer to the Autopilot electrical Bus .
TASK - B737 22-012-31-01	Rudder pressure reducer
TASK - B737 22-12-31-710-801-002	Operationally check the Rudder Pressure Reducer
TASK - B737 23-031-00-01	Passenger address speakers
TASK - B737 23-31-00-715-574	Operationally check the audibility of Passenger address system loud speakers
TASK - B737 24-011-13-01	Variable speed constant frequency generator bite-left
TASK - B737 24-11-11-715-001-002	Operationally check the Built-in test (BITE) led lamps and the left variable speed constant frequency power generator health by initiating a BITE check
TASK - B737 24-031-11-01	Aircraft battery
TASK - B737 24-31-11-002-001	Battery test and reconditioning procedures are found in the vendor component manual

TASK - B737 24-31-11-422-022	Installation of the battery
TASK - B737 24-021-81-01	Generator control units
TASK - B737 24-21-81-004-001	Functionally check the generator control units per suppliers overhaul manual
TASK - B737 24-21-81-404-007	Generator control installation
TASK - B737 24-031-22-01	Battery charger
TASK - B737 24-31-21-710-801-001	Operationally check the battery charger unit.
TASK - B737 24-041-11-01	External power receptacle
TASK - B737 24-41-11-206-001	Visually check external power receptacle
TASK - B737 25-052-00-01	Cargo equipment-FWD compartment
TASK - B737 05-00-01-210-802	Visually check the forward cargo compartment cargo handling nets and tie down equipment for tears, cracks ,condition and security of installation
TASK - B737 25-025-12-01	Seats -cabin attendants
TASK - B737 25-25-172-026	Operationally check the forward and AFT cabin attendant`s seats
TASK - B737 25-051-01-03	Shrouds/Drip pans
TASK - B737 25-51-01-206-025	Visually check the shrouds/drip pans for obvious damage, leakage,condition,security of installation
TASK - B737 25-061-35-01	Escape slide air bottle
TASK - B737 25-61-35-002-001	Remove Escape slide air bottle for hydrostatic test after verification of due date.
TASK - B737 25-61-35-402-003	Escape slide assembly installation
TASK - B737 26-014-00-01	Smoke detectors-lavatories
TASK - B737 B-26-014-11-01	Smoke detectors-lavatories
TASK - B737 26-14-00-715-072	Operationally check lavatory smoke detectors
TASK - B737 26-021-11-01	ENG fire extinguisher bottles left right & right
TASK - B737 26-21-11-004-001	Remove engine fire extinguisher bottles for hydrostatic test
TASK - B737 26-21-11-404-010	Install the engine fire extinguisher bottles
TASK - B737 26-023-04-01	Portable fire extinguishers
TASK - B737 05-00-01-210-801	Visually check that all portable fire extinguishers are on board,properly and handles are safetied
TASK - B737 27-021-51-02	AFT RUDDER MECHANISM
TASK - B737 27-21-61-216-008	Visually check the aft rudder control mechanism for condition and security of installation
TASK - B737 27-051-00-01	T/E flap asymmetry
TASK - B737 27-51-00-715-075	Operationally check the trailing edge flap asymmetry system
TASK - B737 27-051-60-01	T/E flap alternate drive
TASK - B737 27-51-59-725-001	Functionally check the trailing edge flap alternate drive system
TASK - B737 27-061-21-01	Spoiler mixer -no-back assembly
TASK - B737 27-61-21-725-022	Functionally check the torque of the no back assembly on the spoiler ratio changer
TASK - B737 27-083-01-01	L/E Autoslat System
TASK - B737 A-27-032-00-02	L/E Autoslat System
TASK - B737 27-83-00-735-001-002	Functionally check the leading edge autoslat
TASK - B737 32-31-81-862-038	Inspection of the landing gear flow limiter bypass valve
TASK - B737 28-013-22-01	APU shroud drain flame arrester
TASK - B737 28-13-21-107-009	Clean the APU shroud drain line flame arrester
TASK - B737 28-015-11-01	Fuel scavenge jet pump check

TASK - B737 28-15-11-206-001	Remove fuel scavenge jet pump nozzle and clean/inspect nozzle as required
TASK - B737 28-022-11-01	Left engine fuel shutoff valve
TASK - B737 28-22-11-004-003	Remove engine fuel shutoff valve for overhaul
TASK - B737 28-22-11-004-005	Shutoff valve port adapter assembly removal
TASK - B737 28-22-11-404-004	Shutoff valve port adapter assembly installation
TASK - B737 28-22-11-404-006	Shutoff valve actuator and gate assembly installation
TASK - B737 28-060-00-04	Inspect(derailed)the fuel boost pump wires-no.1 tank (SFAR88)
TASK - B737 28-22-00-211-801	Applicable to airplanes post SB737-28A1273
TASK - B737 28-150-00-01	Functional check of the shutoff solenoid valves to structure (SFAR88)
TASK - B737 28-21-51-766-005	Functionally check the bonding of fueling shutoff solenoid valves to adjoining structure.
TASK - B737 29-001-03-01	Hydraulic internal leakage test
TASK - B737 29-00-00-706-284	Functionally check the internal leakage of the rudder main power control unit in a loaded condition
TASK - B737 29-015-00-01	Hydraulic pump-standby system
TASK - B737 29-15-00-715-021	Operationally check the hydraulic system electric motor driven pump (EMDP)
TASK - B737 29-022-00-01	Hydraulic PTU
TASK - B737 29-22-00-715-001	Operationally check the power transfer unit (PTU) system
TASK - B737 30-011-01-01	Anti-ice shutoff valve operation
TASK - B737 30-11-01-715-020	Operationally test the wing thermal anti-icing shutoff valves
TASK - B737 30-011-42-01	Wing anti-ice control module
TASK - B737 30-11-42-705-006	Operationally check the wing anti-ice control module
TASK - B737 30-041-00-01	Control cabin window heat cord
TASK - B737 05-00-01-210-802	Visually check the control cabin window (electrical)heat cord on both captain and first officer side windows for condition
TASK - B737 30_03__092	
TASK - B737 31-024-00-05	Flight recorder system
TASK - B737 31-24-00-972-001	Functionally check the flight data recorder system to verify that all parameters are being recorded
TASK - B737 31-026-00-01	Aural warning devices box
TASK - B737 31-26-00-715-152	Operationally check the aural warning devices box
TASK - B737 31-026-06-01	Landing warning system
TASK - B737 31-026-04-01	Landing warning system
TASK - B737 31-26-00-725-040	Operationally check the landing aural warning system (aircraft on jacks)
TASK - B737 32-010-00-01	Main landing gear -left
TASK - B737 05-00-01-210-802	Visually check the left main landing gear,shock/side/darg struts,doors,torque links,gear actuator and associated hardware for condition and security of installation
TASK - B737 32-011-03-01	Left MLG torsion link freeplay (AT APEX)
TASK - B737 32-11-00-206-053	Functionally check left main landing gear torsion link freeplay at the apex/shimmy damper
TASK - B737 32-031-71-01	Landing gear transfer valve
TASK - B737 32-31-71-714-004	Operationally check the main landing gear hydraulic transfer valve
TASK - B737 32-041-41-01	Main landing gear brakes
TASK - B737 32-41-41-846-001	Apply brakes and visually check left and right main landing gear wear pin for minimum extension
TASK - B737 32-41-41-206-014	Wear check of the brake unit with the wheel installed
TASK - B737 32-044-00-01	Parking brake system

TASK - B737 32-44-00-705-008	Functionally check the parking brake system .
TASK - B737 33-051-02-01	Interior emergency lights .
TASK - B737 33-51-02-715-001	Check operation of interior emergency exit lights, including floor proximity lights.
TASK - B737 34-011-11-01	Pitot static probes-left .
TASK - B737 34-11-11-206-001	Detail visually check the left pitot static probes for condition.
TASK - B737 34-11-11-206-024	Pitot-static probe inspection(with pitot-static probe TIP inspection kit)
TASK - B737 34-012-01-01	Air data system
TASK - B737 34-12-01-735-086	Functionally check the air data system including the machmeter calibration to ensure accurate indication on captains and first officers machmeters
TASK - B737 35-022-00-01	Oxygen system -passenger
TASK - B737 35-22-00-705-016	Operationally check the passenger oxygen system automatic and manual actuation modes
TASK - B737 35-22-00-705-042	Passenger oxygen system-latch mechanism manual actuation test
TASK - B737 35-022-31-01	Oxygen masks-passenger cabin
TASK - B737 35-22-31-206-001	Visually check the passenger cabin oxygen masks.
TASK - B737 35-22-31-206-007	Visually check also the oxygen mask and tubing for deterioration.
TASK - B737 35-031-00-01	Portable oxygen bottles
TASK - B737 05-00-01-210-801	Visually check portable oxygen bottles for correct pressure and proper stowage and that masks are clean and serviceable
TASK - B737 36-011-06-01	Pneumatic ducting-airplane
TASK - B737 36-11-05-705-016	Leak check the airplan pneumatic ducting downstream and upstream from the pressure regulator and shutoff valves and down stream of the APU check valve
TASK - B737 36-012-45-02	Precooler control valve-right engine
TASK - B737 36-12-45-004-001	Functionally check the right engine bleed air precooler control valve sensor per vendor`s overhaul manual
TASK - B737 36-12-45-404-010	This procedure applies to the on-aircraft portion of the task (removal-installation)
TASK - B737 36-021-11-01	Pressure transmitter -right engine bleed
TASK - B737 36-21-11-603-004	Drain the water accumulation from the right engine bleed air duct pressure transmitter
TASK - B737 38-031-00-01	Lavatory sink cabinet drain & muffler
TASK - B737 38-031-00-602-020	Clean the lavatory sink cabinet drain and ventilation muffler
TASK - B737 38-041-00-01	Water tank pressurization press switch
TASK - B737 38-41-00-712-038	Operationally check the potable water tank pressurization system pressure switch
TASK - B737 38-041-21-01	Water tank pressurization PRV
TASK - B737 38-41-21-702-032	Functionally check the potable water tank pressurization system pressure relief valve
TASK - B737 49-011-00-01	APU compartment
TASK - B737 49-00-00-210-807-D00	Visually check the APU compartment including upper and lower shrouds, turbine exhaust ducting, visible air inlet ducting, bleed air ducting, wiring, and fuel lines for leakage condition and security of installation
TASK - B737 49-031-31-01	APU fuel solenoid valve
TASK - B737 49-31-31-705-001-D00	Operationally check the APU fuel solenoid valve
TASK - B737 49-071-31-01	APU etc system thermocouple probe
TASK - B737 49-71-31-705-001-D00	functionally check the APU electronic temperature control system thermocouple probe
TASK - B737 49-141-51-01	APU igniter plugs
TASK - B737 49-31-92-705-001-A00	Replace both APU igniter plugs

TASK - B737 49-31-22-404-005-A00	Fuel filter element installation
TASK - B737 49-31-22-004-005-A00	Operationally check the APU fuel sensing control valve ,applicable to airplanes with Sundstrand APS2000APU.
TASK - B737 49-131-22-01	Fuel filter element removal
TASK - B737 49-31-22-004-001-A00	Replace the APU fuel filter element
TASK - B737 49-00-00-210-802-A00	General visual inspection
TASK - B737 49-131-00-01	APU fuel system
TASK - B737 49-121-00-01	Perform a general visual inspection of all APU fuel system components, manifolds, lines. And interface connections for signs of fuel leaks
TASK - B737 49-116-11-01	APU gearbox
TASK - B737 49-16-11-107-001-A00	APU shroud drain cleaning
TASK - B737 49-115-22-01	APU vortex generator hinge pin
TASK - B737 49-15-22-603-001-A00	Vortex generator lubrication
TASK - B737 49-11-00-206-001-A00	APU power plant visual inspection
TASK - B737 49-111-00-01	APU compartment
TASK - B737 49-91-61-206-001-D00	Oil tank vent line inspection
TASK - B737 49-091-16-01	APU oil tank vent
TASK - B737 49-091-12-01	APU main oil filter
TASK - B737 49-91-12-404-006-D00	
TASK - B737 49-71-31-705-001-D00	Fuel sensing flow control valve test
TASK - B737 49-071-31-01	APU fuel sensing flow control valve
TASK - B737 49-052-21-01	
TASK - B737 49-52-21-103-001-D00	
TASK - B737 49-051-22-01	
TASK - B737 49-51-22-404-007-D00	
TASK - B737 49-51-22-004-001-D00	Apu High pressure fuel filter
TASK - B737 49-051-00-01	
TASK - B737 49-51-00-102-006-D00	
TASK - B737 49-031-92-01	
TASK - B737 49-031-81-01	

TASK - B737 49-31-81-603-011-D00	
TASK - B737 49-031-81-01	
TASK - B737 W-49-011-01-01	
TASK - B737 W-49-031-22-01	
TASK - B737 49-031-71-01	
TASK - B737 49-031-71-206-020-D00	
TASK - B737 49-031-42-01	
TASK - B737 49-031-42-404-009-D00	Combustor unit installation
TASK - B737 49-00-00-210-808-D00	
TASK - B737 49-31-42-004-001-D00	
TASK - B737 49-031-31-01	
TASK - B737 49-31-31-705-001-D00	
TASK - B737 49-031-22-01	
TASK - B737 52-313-01-02	Door-AFT gallery service, internal
TASK - B737 05-00-52-211-803	Corrosion prevention-forward and Aft galley and Aft entry door-internal
TASK - B737 52-321-00-01	Emergency exit hatch – left external
TASK - B737 53-401-13-01	Control cabin -components
TASK - B737 W-53-401-11-01	Control cabin -components
TASK - B737 W-53-401-12-01	Control cabin -components
TASK - B737 53-401-13-01	Control cabin -components
TASK - B737 05-41-01-212-804	Visually check all systems, components, and installation in the control cabin
TASK - B737 53-416-21-01	Left main w/w-components &struct
TASK - B737 W-53-416-22-01	Left main w/w-components &struct
TASK - B737 05-41-02-212-812	Left main W/W-components &structure and installations in the wheelwell area for defects/damage, cleanliness, loose & missing fasteners, cracks,corrosion,degradation of protective coating , leakage , condition of connectors &wiring , and security
TASK - B737 56-021-00-01	Passenger cabin windows
TASK - B737 57-330-01-01	Wing lower skin left
TASK - B737 05-00-57-211-807	Left wing lower skin at fuel tank and boost pump access holes.
TASK - B737 57-532-02-02	Wing real spar,forward side-right
TASK - B737 57-05-03-212-865	Right wing forward side of real spar chords-webs and rib attachments to spar.
TASK - B737 70-406-51-01	Left engine-components & structure
TASK - B737 W-70-406-52-01	Left engine-components&structure
TASK - B737 05-41-05-212-801	Visually check all system and installations of the engine area for defects/damage, cleanliness, loose & missing fasteners missing fasteners, cracks,corrosion,degradation of protective coating , leakage , bonding jumpers chafing fluid saturation broken support clamps, evidence of overheat, evidence of air leakage, condition and security
TASK - B737 71-001-01-01	Engine components-left
TASK - B737 05-00-01-210-802	Visually check the left engine components including associated wiring ,tubing ,linkages ,cables and support brackets for condition and security of installation
TASK - B737 72-035-00-01	VSV lever -left engine

TASK - B737 72-35-00-216-001-C00	Visually check the left engine variable stator van (VSV) levers for condition and security of installation
TASK - B737 72-062-01-01	Transfer gearbox-left engine
TASK - B737 72-62-01-216-001-C00	Visually check the left engine Transfer gearbox for evidence of leakage, condition and security of installation
TASK - B737 73-011-00-02	Servo fuel heater- right engine
TASK - B737 73-11-00-206-001-C00	Visually check the right engine servo fuel heater for condition and security of installation
TASK - B737 73-011-04-02	Fuel nozzle – right engine
TASK - B737 05-00-01-210-802	Visually inspect the right engine fuel nozzle for condition and security of installation.Reference CFMI service bulletin73-015 for applicability
TASK - B737 73-034-00-01	Fuel filter switch – left engine
TASK - B737 73-34-00-705-001-C00	Operationally check the left engine fuel filter differential pressure switch
TASK - B737 73-034-00-02	Fuel filter switch – Right engine
TASK - B737 73-34-00-705-001-C00	Operationally check the right engine fuel filter differential pressure switch
TASK - B737 74-011-01-01	Ignition exciters -left engine
TASK - B737 W-74-021-01-01	Ignition exciters -left engine
TASK - B737 W-74-021-03-01	Ignition exciters -left engine
TASK - B737 74-11-01-206-018-C00	Visually check the left engine ignition exciters for evidence of overheat, condition and security of installation
TASK - B737 74-021-03-01	Engine ignition plugs-left
TASK - B737 W-74-011-01-01	Engine ignition plugs-left
TASK - B737 W-74-021-01-01	Engine ignition plugs-left
TASK - B737 74-21-02-206-001-C00	Visually check the left engine ignition plugs for condition
TASK - B737 75-024-01-02	HPT control valve- Right engine
TASK - B737 75-24-01-216-001-C00	Visually check the right engine high pressure turbine (HPT) clearance control valve for condition and security of installation
TASK - B737 77-031-00-01	AVM system -left engine
TASK - B737 77-31-00-772-047-C00	Download left engine AVM system data
TASK - B737 78-031-06-01	Fan REV BLKR DR hinge- left engine
TASK - B737 78-31-06-206-001-C00	Visually inspect left engine fan reverser blocker door hing
TASK - B737 79-011-01-01	Oil tank – left engine
TASK - B737 79-11-01-216-001-C00	Visually check the left engine oil tank for condition and security of installation ‘
TASK - B737 79-021-03-02	Oil supply filter -right engine
TASK - B737 79-21-03-004-001-C00	Replace the right engine main oil supply filter element
TASK - B737 79-21-03-404-008-C00	Oil supply filter element installation
TASK - B737 80-011-01-01	Starter chip detector – left engine
TASK - B737 80-11-01-206-001-C00	Visually check the left engine starter magnetic chip detector plug for contamination