T-CLOC: Pre-Ride Inspection Checklist



Air Pressure Check when cold, adjust to load. From Ros			SAFETY FOUN	DATION	
April Pressure Check when cold adjust to lead. From the Speeks From the Speeks Cast Creats, dents. From the Speeks Creats Cast Creats, dents. From the Speeks Cast		WHAT TO CHECK	WHAT TO LOOK FOR	CHECI	(-OFF
April Pressure Check when cold adjust to lead. From the Speeks From the Speeks Cast Creats, dents. From the Speeks Creats Cast Creats, dents. From the Speeks Cast	. 1	Condition	Tread depth, wear, weathering, evenly seated, bulges, embedded objects.	Front	Rear
Spokes Sent broker, missing, tension, check at top of wheel*"ring"=OK="*thud"=loose spoke From Fr	Tires	Air Pressure			Rear
Cack Cack Cack Cack Cack Cack Cack Cack Front Res	Wheels			1	
Wheels Rims Cut of round/frue =5mm. Spin wheel, index against stationary pointer: Front Rec		•		1	
Bearings Spinnings Spinnin					
Front Rec			Grab top and bottom of tire and flex: No freeplay (click) between hub and axle, no growl when		Rear
Condition Check pads and disc for wear Front Residence R		Seals	Cracked, cut or tom. excessive grease on outside, reddish-brown around outside.	Front	Rear
Condition Check pads and disc for wear Front Residence R	D 1	Function	Each brake alone keeps bike from rolling.	Front	Rear
Handlelars Condition Con	Brakes	Condition		Front	Rear
Levers and Pedal Condition Phots Lubricated. Cables Routing Augusting Augustine Augusting Augustine August	C-CONTROLS			,	
Levers and Pedal Condition Phots Lubricated. Cables Routing Augusting Augustine Augusting Augustine August	Handlebars	Condition	Bars are straight, turn freely, handgrips and bar ends are secure.		
Cables Condition No interference or pulling at steering head, suspension, no sharp angles, wire supports in place. Condition No interference or pulling at steering head, suspension, no sharp angles, wire supports in place. Condition No interference or pulling at steering head, suspension, no sharp angles, hose supports in place. Throttle Operation Moves freely, snaps closed, no revving when handlebars are turned. **Not kinked, routed properly, not plugged.** Condition Terminals; clean and tight, electrolyte level, held down securely. **Not kinked, routed properly, not plugged.** Condition Cacks, reflector, mounting and adjustment system. **Aim Height and right/left.** Tall lamp/ Condition Cacks, reflector, mounting and adjustment system. **Aim Height and right/left.** Tall salmp/ Operation Activates upon front brake/rear brake application. Flashes correctly. **All switches function correctly: engine cut-off, hi/low beam, turn signal. **Operation Cacks, deen, right mounts and swivel joints.** **All switches function correctly: engine cut-off, hi/low beam, turn signal. **Condition Cacks, deen, right mounts and swivel joints.** **Angust when seated on bike.** Condition Cracks, deen, securely mounted, excessive condensation. **Proving, chafing, insulation.** **Proving, chafing, insulation.** **Proving, chafing, insulation.** **Proving, chafing, insulation.** **Proving Cacks.** **Proving Cacks.** **Condition Cracks.** **Proving, chafing, insulation.** **Proving Cacks.** **Condition Cracks.** **Condition Cracks.** **Proving, chafing, insulation.** **Proving Cacks.** **Condition Cracks.** **Condition C			- · · · · · · · · · · · · · · · · · · ·		
Cables Condition Routing No interference or pulling at steering head, suspension, no sharp angles, wire supports in place. Condition Cuts, cracks, leaks, bulges, chaffing, deterioration. Routing Throttle Operation Moves freely, snaps closed, no everying when handebars are turned. Vent Tube Condition Terminals; clean and tight, electrohyte level, held down securely. Vent Tube Condition Cracks, reflector, mounting and adjustment system. All Headiamp All Height and right/left. Condition Cracks (sean and tight, electrohyte level, held down securely. Vent Tube Not kinked, routed property, not plugged. Cracks (sean and tight) Condition Cracks (sean and tight) Activates upon front brake/rear brake application. Turn signals Operation All switches function correctly: engine cut-off, hi/low beam, turn signal. Mirrors Alm Adjust when seated on bike. Cracked, broken, securely mounted, excessive condensation. Placked, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Condition Routing insulation. Placked, proken, securely mounted, excessive condensation. Placked, broken, securely mounte	Levers and Pedal				
Hoses Hoses Routing Condition Cuts, cracks, leaks, bulges, chafing, deterioration. Routing Throttle Operation Moves freeky, snaps closed, no rewring when handlebars are turned. Ferminals, clean and tight, electrohyte level, held down securely. Gondition Cracks, clean and tight, electrohyte level, held down securely. Headlamp Tall lamp/ Brake lamp Condition Cracks, clean and tight, electrohyte level, held down securely. Condition Cracks, clean and tight, electrohyte level, held down securely. Headlamp Tall lamp/ Brake lamp Operation Activates upon from brake/rear brake application. Flashes correctly. Switches Operation Activates upon from brake/rear brake application. Flashes correctly. Switches Operation Activates upon from brake/rear brake application. Flashes correctly. Switches Operation Activates upon from brake/rear brake application. Flashes correctly. Switches Operation Activates upon from brake/rear brake application. Flashes correctly. Switches Operation Activates upon from brake/rear brake application. Flashes correctly. Switches Operation Activates upon from brake/rear brake application. Flashes correctly. Switches Operation Activates upon from brake/rear brake application. Flashes correctly. Switches Operation Activates upon from brake/rear brake application. Flashes correctly. Switches Operation Activates upon from brake/rear brake application. Cracked, brake correctly. Switches Operation Activates upon from brake/rear brake application. Cracked, brake correctly. Switches Operation Activates upon from brake/rear brake application. Cracked brake correctly. Switches Operation Activates upon from brake/rear brake application. Cracked brake correctly. All switches function correctly. engine cut-off, fit/low beam, turn signal. Cracked brake correctly. All switches function correctly. engine cut-off, fit/low beam, turn signal. Cracked brake correctly. Switches Operation Activates upon from fore. Cracked brake correctly. All switches function correctly. Switches Operat					
Hoses Condition Routing Throttle Operation No interference or pulling at steering head, suspension, no sharp angles, hose supports in place. No interference or pulling at steering head, suspension, no sharp angles, hose supports in place. Provided the steering head of suspension, no sharp angles, hose supports in place. Condition Vent Tube Condition Am Condition Am Height and right/left. Tall lamp/ Brake lamp Operation Operation Activates upon front brake/rear brake application. Turn signals Operation Turn signals Operation All switches supported the specific steering head or suspension, wire looms and ties in place, connectors tight clean. Mirrors Am All switches function correctly: engine cut-off, hi/low beam, turn signal. Condition Condition Condition All switches function correctly: engine cut-off, hi/low beam, turn signal. Condition Condition Condition All switches function correctly: engine cut-off, hi/low beam, turn signal. Condition Condition Condition Condition Routing Condition Routing Condition Routing Condition Routing Condition Routing Condition Routing Condition Routing Condition Condition Condition Condition Routing Condition Routing Condition Routing Condition Routing Condition Cond	Cables				
Routing No interference or pulling at steering head, suspension, no sharp angles, hose supports in place.					
Throttel Operation Moves freely, snaps closed, no revving when handlebars are turned. **JOHN** **Battery*** **Condition**	Hoses				
Battery Condition Terminals; clean and tight, electrolyte level, held down securely. Headlamp Condition Cracks, reflector, mounting and adjustment system. All Height and right/left. Tall lamp/ Condition Cracks, reflector, mounting and adjustment system. Tall lamp/ Condition Cracks clean and right/left. Turn signals Operation Activates upon front brake/rear brake application. Turn signals Operation All switches function correctly: engine cut-off, hi/low beam, turn signal. Condition Cracks, clean, tight mounts and swivel joints. All micross Alm Adjust when seated on bike. Condition Cracked, proken, securely mounted, excessive condensation. Price Condition Cracked, proken, securely mounted, excessive condensation. Price Paying, chaffing, insulation. Price Condition Paying Paying Paying, and price Condition Paying, insulation. Price Condition Paying		Routing			
Battery Condition Vent Tube Not kinked, routed properly, not plugged. Headlamp Condition All Misched, routed properly, not plugged. Alm Height and right/left. Condition Cracks, reflector, mounting and adjustment system. Alm Height and right/left. Condition Cracks clean and tight Parke lamp Operation Activates upon front brake/rear brake application. Turn signals Operation Activates upon front brake/rear brake application. Turn signals Operation Activates upon front brake/rear brake application. Flashes correctly. Switches Operation All switches function correctly: engine cut-off, hi/low beam, turn signal. Condition Cracks, clean, tight mounts and swivel joints. Alm Adjust when seated on bike. Condition Cracked, broken, securely mounted, excessive condensation. Condition Routing Cracked, broken, securely mounted, excessive condensation. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Saster, brack and	Throttle	Operation	Moves freely, snaps closed, no revving when handlebars are turned.	<u> </u>	
Battery Vent Tube Headlamp All Condition Cardaks, reflector, mounting and adjustment system. All Height and right/left. Tall lamp/ Brake lamp Operation Turn signals Operation Turn signals Operation All Switches All Switches Condition Cardaks, clean and tight Flashes correctly. All switches Intervent Plants Wirrors All Mirrors Alm Adjust when seated on bike. Condition Routing Condition Routing Operation Routing Turn signals Operation All switches function correctly: engine cut-off, hi/low beam, turn signal. Cardaks, clean, tight mounts and swivel joints. Alm Adjust when seated on bike. Condition Routing Cracked, broken, securely mounted, excessive condensation. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, so interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, so interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, broader or light spots through glass. Transmission, rear drive, shaft. Fastengre Oli Hypoid Gear Oli, Sakets, bousings, seals. Fastengre Oli Hypoid Gear Oli, Sakets, seals, breathers. Sakets, soluth, reservoir or sight glass. Colattion Sakets, bousings, seals. Fastengre Oli Hypoid Gear Oli, Sakets, seals, breathers. Sakets, seals, breathe	L-LIGHTS				
Vent Tube Not kinked, routed properly, not plugged.	Rattony	Condition	Terminals; clean and tight, electrolyte level, held down securely.		
Tall lamp/ Brake lamp Operation Tall lamp/ Brake lamp Operation Tall switches Operation Activates upon front brake/rear brake application. Turn signals Operation All switches function correctly: engine cut-off, hi/low beam, turn signal. Condition Cracks, clean, tight mounts and swivel joints. Aim Adjust when seated on bike. Condition Routing Routing Routing Routing Auit Switches All Privole Hydraulic Fluid Coolant Fluel Engine Oil Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Coolant Fuel Engine Oil Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Coolant Fuel Engine Oil Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Coolant Fuel Tank or gauge. Engine Oil Sesservia and/or coolant recovery tank — check only when cool. Transmission, rear drive, shaft. Fuel Coolant Fuel Tank or gauge. Engine Oil Sesservia and/or coolant recovery tank — check only when cool. Transmission, rear drive, shaft. Fuel Coolant Fuel Tank or gauge. Engine Oil Shaft Drive Hydraulic Fluid Coolant Fuel Tank or gauge. Engine Oil Shaft Drive Hydraulic Fluid Sakets, housings, seals. Fuel Engine Oil Shaft Drive Hydraulic Fluid Coolant Fuel Tank or gauge. Coolant Fuel Tank or gauge. Sakets, seals, breathers. Shaft Drive Hydraulic Fluid Coolant Fuel Tank or gauge. Sakets, seals, breathers. Shaft Drive Hydraulic Fluid Coolant Fuel Tank or gauge. Sakets, seals, breathers. Shaft Drive Hydraulic Fluid Coolant Fuel Tank or gauge. Sakets, housings, seals. Fuel The Search of Cracks at gussets, accessory mounts, look for paint lifting. Steering Head Bearings Swingarm Bushings/Bearing Swingarm Bushings/Bearing Swingarm Bushings/Bearing Swingarm Bushings/Bearing Chair of Bet Lubrication Sprockets Treaded Tight missing bolts, nuts.	Battery	Vent Tube	Not kinked, routed properly, not plugged.		
Tall lamp/ Brake lamp Operation Tall lamp/ Brake lamp Operation Tall switches Operation Activates upon front brake/rear brake application. Turn signals Operation All switches function correctly: engine cut-off, hi/low beam, turn signal. Condition Cracks, clean, tight mounts and swivel joints. Aim Adjust when seated on bike. Condition Routing Routing Routing Routing Auit Switches All Privole Hydraulic Fluid Coolant Fluel Engine Oil Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Coolant Fuel Engine Oil Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Coolant Fuel Engine Oil Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Coolant Fuel Tank or gauge. Engine Oil Sesservia and/or coolant recovery tank — check only when cool. Transmission, rear drive, shaft. Fuel Coolant Fuel Tank or gauge. Engine Oil Sesservia and/or coolant recovery tank — check only when cool. Transmission, rear drive, shaft. Fuel Coolant Fuel Tank or gauge. Engine Oil Shaft Drive Hydraulic Fluid Coolant Fuel Tank or gauge. Engine Oil Shaft Drive Hydraulic Fluid Sakets, housings, seals. Fuel Engine Oil Shaft Drive Hydraulic Fluid Coolant Fuel Tank or gauge. Coolant Fuel Tank or gauge. Sakets, seals, breathers. Shaft Drive Hydraulic Fluid Coolant Fuel Tank or gauge. Sakets, seals, breathers. Shaft Drive Hydraulic Fluid Coolant Fuel Tank or gauge. Sakets, seals, breathers. Shaft Drive Hydraulic Fluid Coolant Fuel Tank or gauge. Sakets, housings, seals. Fuel The Search of Cracks at gussets, accessory mounts, look for paint lifting. Steering Head Bearings Swingarm Bushings/Bearing Swingarm Bushings/Bearing Swingarm Bushings/Bearing Swingarm Bushings/Bearing Chair of Bet Lubrication Sprockets Treaded Tight missing bolts, nuts.		Condition	Cracks, reflector, mounting and adjustment system.		
Tall lamp/ Brake lamp Operation Operation Activates upon front brake/rear brake application. Turn signals Operation Switches Operation All switches function correctly: engine cut-off, hi/low beam, turn signal. Condition Cracks, clean, tight mounts and swivel joints. Alm Adjust when seated on bike. Condition Routing Routing Routing Routing Routing Routing Routing All Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Coolant Fuel Engine Oil Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Coolant Fuel Engine Oil Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Coolant Fuel Engine Oil Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Coolant Fuel Engine Oil Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Coolant Fuel Coolant Fuel Engine Oil Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Shaft Drive Hydraulic Fluid Coolant Fuel Engine Oil Shaft Drive Hydraulic Fluid Shaft Drive Hydraulic Fluid Coolant Fuel Shaft Drive Hydraulic Fluid Fuel Coolant Fuel Shaft Drive Hydraulic Fluid Shaft Drive Hydraulic Fluid Shaft Drive Hydraulic Fluid Fuel Coolant Fuel Shaft Drive Hydraulic Fluid Shaft Drive Hydraulic Fluid Shaft Drive Hydraulic Fluid Fuel Coolant Fuel Shaft Drive Hydraulic Fluid Shaft Drive Hydraulic Fluid Shaft Drive Hydraulic Fluid Steering Head Bearings Swingarm Bushings/Rearing Swingarm Bushings/Rearing Swingarm Bushings/Rearing Swingarm Sushings/Rearing Swingarm Sushings/Rearing Simposito Travel, equal air pressure/damping, anti-dive settings. Front Forks Smooth travel, equal air pressure/damping, anti-dive settings, linkage moves freely and is lubricated. Left Rigit Fasteness Treaded Tight missing boits, nuts.	Headlamp				
Brake lamp Operation Activates upon front brake/rear brake application. Industry	Tall lamp/				
Turn signals Operation Switches Operation All switches function correctly: engine cut-off, hi/low beam, turn signal. Condition All switches function correctly: engine cut-off, hi/low beam, turn signal. All switches function correctly: engine cut-off, hi/low beam, turn signal. All switches function correctly: engine cut-off, hi/low beam, turn signal. All switches function correctly: engine cut-off, hi/low beam, turn signal. All switches function correctly: engine cut-off, hi/low beam, turn signal. All switches function correctly: engine cut-off, hi/low beam, turn signal. All switches function correctly: engine cut-off, hi/low beam, turn signal. All switches function correctly: engine cut-off, hi/low beam, turn signal. All switches function correctly: engine cut-off, hi/low beam, turn signal. All switches function correctly: engine cut-off, hi/low beam, turn signal. All switches function correctly: engine cut-off, hi/low beam, turn signal. All switches function correctly: engine cut-off, hi/low beam, turn signal. All switches function correctly: engine cut-off, hi/low beam, turn signal. All switches function correctly: engine cut-off, hi/low beam, turn signal. All switches function correctly: engine cut-off, hi/low beam, turn signal. All switches function correctly: engine cut-off, hi/low beam, turn signal. Check and switch plants. Check are function correctly: engine cut-off, hi/low beam, turn signal. Check are function correctly: engine cut-off, hi/low beam, turn signal. Check are function correctly: engine cut-off, hi/low beam, turn signal. Check are function correctly: engine cut-off, hi/low beam, turn signal. Check are function correctly: engine cut-off, hi/low plants. Check are function correctly: engine cut-off, hi/low plants. Check are function correctly engine cut-off, hi/low plants. All switches function excessive onders switch, hi/low plants. Check are function correctly engine cut-off, hi/low plants. Check are function correctly engine cut-off, hi/low plants. All switc	• •				
Switches Operation Flashes correctly. Results Incomplete Incomplet	Brake lamp	Operation	Activates upon front brake/rear brake application.		
Mirrors Condition Aim Adjust when seated on bike. Condition Cracked, broken, securely mounted, excessive condensation. Forwing, chafing, insulation. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors at steering head. Pinched, no interference or pulling at stee	-	Operation	•		Front Right Rear Right
Mirrors Aim Adjust when seated on bike. Cendition Cracked, broken, securely mounted, excessive condensation. Wiring Routing Plinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. D- Oil & Other Fluids Engine Oil Shaft Drive Hydraulic Fluid Brakes, clutch, reservoir or sight glass. Coolant Reservoir and/or coolant recovery tank — check only when cool. Fuel Tank or gauge. Engine Oil Gakets, housings, seals. Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Brakes, clutch, reservoir or sight glass. Coolant Reservoir and/or coolant recovery tank — check only when cool. Fuel Tank or gauge. Engine Oil Gakets, housings, seals. Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Hoses, master cylinders, calipers. Coolant Radiator, hoses, tanks, fittings, pipes. Fuel Lines, fuel valve, carbs. Coolant Radiator, hoses, tanks, fittings, pipes. Lines, fuel valve, carbs. Suspension Raise rear wheel, check for play by pushing/pulling swingarm. Bushings/Bearings Raise rear wheel, check for play by pushing/pulling swingarm. Raise rear wheel, check for play by pushing/pulling swingarm. Chain or Belt Tension Check at tightest point Side plates when hot Note: do not lubricate belts. Fasteners Tipet Tip	Switches	Operation	All switches function correctly: engine cut-off, hi/low beam, turn signal.		
Aim Adjust when seated on bike. Condition Cracked, broken, securely mounted, excessive condensation. Routing Condition Fraying, chafing, insulation. Routing Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Po Oil & Other Fluids Engine Oil Check warm on level ground, dipstick, sight glass. Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Brakes, clutch, reservoir or sight glass. Coolant Reservoir and/or coolant recovery tank — check only when cool. Fuel Tank or gauge. Engine Oil Gaskets, housings, seals. Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Hoses, master cylinders, calipers. Coolant Radiator, hoses, tanks, fittings, pipes. Fuel Lines, fuel valve, carbs. Colation Cracks at gussets, accessory mounts, look for paint lifting. Steering Head Bearings Swingarm Bushings/Bearing Raise rear wheel, check for play by pushing/pulling swingarm. Suspension Front Forks Smooth travel, equal air pressure/damping, anti-dive settings. Chain or Belt Tension Check at tightest point Lubrication Side plates when hot Note: do not lubricate belts. Sprockets Tenson Threaded Tight missing bolts, nuts.	Mirrors	Condition	Cracks, clean, tight mounts and swivel joints.		
Condition Routing Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, safet, place, safet, sight glass. Pinched, safet,		Aim	Adjust when seated on bike.		
Routing Routing Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head or suspension, wire looms and ties in place, connectors tight clean. Pinched, no interference or pulling at steering head Pinched, no interference or sight glass. Pinched, no interference or sight glass	Lenses & Reflectors	Condition	Cracked, broken, securely mounted, excessive condensation.		
Condition Cond		Condition	Fraying, chafing, insulation.		
Engine Oil Check warm on level ground, dipstick, sight glass. Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Brakes, clutch, reservoir or sight glass. Coolant Reservoir and/or coolant recovery tank — check only when cool. Fuel Tank or gauge. Engine Oil Gaskets, housings, seals. Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Hoses, master cylinders, calipers. Coolant Radiator, hoses, tanks, fittings, pipes. Fuel Lines, fuel valve, carbs. Coolant Radiator, hoses, tanks, fittings, pipes. Fuel Lines, fuel valve, carbs. Coolant Steering Head Bearings Swingarm Raise rear wheel, check for play by pushing/pulling swingarm. Suspension Front Forks Smooth travel, equal air pressure/damping, anti-dive settings. Left Rigit Tension Check at tightest point Lubrication Side plates when hot Note: do not lubricate belts. Threaded Tight missing bolts, nuts. Tight missing bolts	Wiring	Routing			
Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Hydraulic Fluid Reservoir or sight glass. Coolant Reservoir and/or coolant recovery tank — check only when cool. Fuel Tank or gauge. Engine Oil Gaskets, housings, seals. Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Hoses, master cylinders, calipers. Coolant Radiator, hoses, tanks, fittings, pipes. Fuel Lines, fuel valve, carbs. C-Chassis C-Chassis Condition Cracks at gussets, accessory mounts, look for paint lifting. Steering Head Bearings Swingarm Bushings/Bearing Raise rear wheel, check for play by pushing/pulling swingarm. Suspension Front Forks Smooth travel, equal air pressure/damping, anti-dive settings. Cheix of Sprockets Teeth not hooked, securely mounted. Threaded Tight missing bolts, nuts.	O - Oil & Other Fluid	s		,	
Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Hydraulic Fluid Reservoir or sight glass. Coolant Reservoir and/or coolant recovery tank — check only when cool. Fuel Tank or gauge. Engine Oil Gaskets, housings, seals. Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Hoses, master cylinders, calipers. Coolant Radiator, hoses, tanks, fittings, pipes. Fuel Lines, fuel valve, carbs. C-Chassis C-Chassis Condition Cracks at gussets, accessory mounts, look for paint lifting. Steering Head Bearings Swingarm Bushings/Bearing Raise rear wheel, check for play by pushing/pulling swingarm. Suspension Front Forks Smooth travel, equal air pressure/damping, anti-dive settings. Cheix of Sprockets Teeth not hooked, securely mounted. Threaded Tight missing bolts, nuts.		Engine Oil	Check warm on level ground, dipstick, sight glass.		
Levels Shaft Drive					
Hydraulic Fluid Brakes, clutch, reservoir or sight glass. Coolant Reservoir and/or coolant recovery tank — check only when cool. Fuel Tank or gauge. Engine Oil Gaskets, housings, seals. Hydraulic Fluid Hoses, master cylinders, calipers. Fuel Lines, fuel valve, carbs. Coolant Radiator, hoses, tanks, fittings, pipes. Fuel Lines, fuel valve, carbs. Condition Steering Head Bearings Swingarm Bushings/Bearing Raise rear wheel, check for play by pushing/pulling swingarm. Smooth travel, equal air pressure/damping, anti-dive settings. Left Rigit Tension Check at tightest point Lubrication Side plates when hot Note: do not lubricate belts. Fasteners Threaded Tight missing bolts, nuts. Tight missing bolts, n			Transmission, rear drive, shaft.		
Coolant Reservoir and/or coolant recovery tank — check only when cool. Fuel Tank or gauge. Engine Oil Gaskets, housings, seals. Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Coolant Radiator, hoses, tanks, fittings, pipes. Fuel Lines, fuel valve, carbs. C-Chassis C-Chassis Condition Steering Head Bearings Swingarm Bushings/Bearing Suspension Frorks Rear Shock(s) Smooth travel, equal pre-load/air pressure/damping, anti-dive settings. Chain or Belt Tension Check at tightest point Lubrication Side plates when hot Note: do not lubricate belts. Fasteners Fined Tight missing bolts, nuts.	Levels		Brakes clutch reservoir or sight glass		
Fuel Tank or gauge. Engine Oil Gaskets, housings, seals. Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Hoses, master cylinders, calipers. Coolant Radiator, hoses, tanks, fittings, pipes. Fuel Lines, fuel valve, carbs. C-Chassis Condition Steering Head Bearings Swingarm Bushings/Bearing Front Forks Rear Shock(s) Smooth travel, equal pre-load/air pressure/damping, anti-dive settings. Chain or Belt Tenson Check at tightest point Lubrication Side plates when hot Note: do not lubricate belts. Fasteners Fasteners Fines Engine Oil Gaskets, housings, seals. Gaskets, papers Gaskets, papers Gaskets, papers Gaskets, papers Gaske	Leaks	•			
Engine Oil Gaskets, housings, seals. Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Hoses, master cylinders, calipers. Coolant Radiator, hoses, tanks, fittings, pipes. Engine Oil Coolant Radiator, hoses, tanks, fittings, pipes. Engine Oil Cracks at gussets, accessory mounts, look for paint lifting. Condition Steering Head Bearings Swingarm Bushings/Bearing Raise rear wheel, check for play by pushing/pulling swingarm. Raise rear wheel, check for play by pushing/pulling swingarm. Engine Oil Tension Check at tightest point Chain or Belt Lubrication Side plates when hot Note: do not lubricate belts. Threaded Tight missing bolts, nuts. Tight missing bolts					
Leaks Hypoid Gear Oil, Shaft Drive Hydraulic Fluid Hoses, master cylinders, calipers. Coolant Radiator, hoses, tanks, fittings, pipes. Fuel Lines, fuel valve, carbs. Condition Cracks at gussets, accessory mounts, look for paint lifting. Steering Head Bearings Swingarm Bushings/Bearing Suspension Front Forks Smooth travel, equal air pressure/damping, anti-dive settings. Chain or Belt Lubrication Side plates when hot Note: do not lubricate belts. Fasteners Hypoid Gear Oil, Gaskets, seals, breathers. Sakets, seals, breathers. Sakets, seals, breathers. Scalipers. Condition Cracks at gussets, accessory mounts, look for paint lifting. No detent or tight spots through full travel, raise front wheel check for play by pulling/pushing forks. Steering Head Bearings No detent or tight spots through full travel, raise front wheel check for play by pulling/pushing forks. Front Forks Smooth travel, check for play by pushing/pulling swingarm. Left Rigit Tension Check at tightest point Lubrication Side plates when hot Note: do not lubricate belts. Sprockets Teeth not hooked, securely mounted. Threaded Tight missing bolts, nuts.					
Leaks Shaft Drive Gaskets, seals, breatners.			Gaskets, nousings, seals.		
Hydraulic Fluid Hoses, master cylinders, calipers. Coolant Radiator, hoses, tanks, fittings, pipes. Fuel Lines, fuel valve, carbs. C-Chassis Condition Cracks at gussets, accessory mounts, look for paint lifting. Steering Head Bearings Swingarm Bushings/Bearing Raise rear wheel, check for play by pushing/pulling swingarm. Suspension Front Forks Smooth travel, equal air pressure/damping, anti-dive settings. Chain or Belt Lubrication Side plates when hot Note: do not lubricate belts. Sprockets Teeth not hooked, securely mounted. Threaded Tight missing bolts, nuts.			Gaskets, seals, breathers.		
Fuel Lines, fuel valve, carbs. C - Chassis Condition Cracks at gussets, accessory mounts, look for paint lifting. Steering Head Bearings Swingarm Bushings/Bearing Raise rear wheel, check for play by pushing/pulling swingarm. Rear Shock(s) Smooth travel, equal air pressure/damping, anti-dive settings. Left Right Right Rear Shock(s) Smooth travel, equal pre-load/air pressure/damping settings, linkage moves freely and is lubricated. Left Right Lubrication Side plates when hot Note: do not lubricate belts. Sprockets Teeth not hooked, securely mounted. Threaded Tight missing bolts, nuts.		Hydraulic Fluid		ļ	
Frame Condition Cracks at gussets, accessory mounts, look for paint lifting. Condition Steering Head Bearings Swingarm Bushings/Bearing Raise rear wheel, check for play by pushing/pulling swingarm. Left Right Rear Shock(s) Smooth travel, equal air pressure/damping, anti-dive settings. Left Right Rear Shock(s) Smooth travel, equal pre-load/air pressure/damping settings, linkage moves freely and is lubricated. Left Right Rear Shock(s) Side plates when hot Note: do not lubricate belts. Sprockets Teeth not hooked, securely mounted. Threaded Tight missing bolts, nuts. Threaded Tight missing bo		Coolant	Radiator, hoses, tanks, fittings, pipes.		
Frame Condition Steering Head Bearings Swingarm Bushings/Bearing Steer Shock(s) Chain or Belt Chain or Belt Frame Condition Steering Head Bearings Swingarm Bushings/Bearing Smooth travel, equal air pressure/damping, anti-dive settings. Chain or Belt Lubrication Side plates when hot Note: do not lubricate belts. Sprockets Teeth not hooked, securely mounted. Threaded Tight missing bolts, nuts.		Fuel	Lines, fuel valve, carbs.		
Frame Steering Head Bearings Swingarm Bushings/Bearing Suspension Front Forks Rear Shock(s) Smooth travel, equal air pressure/damping, anti-dive settings. Rear Shock(s) Smooth travel, equal pre-load/air pressure/damping settings, linkage moves freely and is lubricated. Left Right Right Tension Check at tightest point Lubrication Side plates when hot Note: do not lubricate belts. Sprockets Teeth not hooked, securely mounted. Threaded Tight missing bolts, nuts.	C - Chassis				
Frame Bearings Swingarm Bushings/Bearing Suspension Front Forks Rear Shock(s) Chain or Belt Chain or Belt Fasteners No detent or tight spots through full travel, raise front wheel check for play by pulling/pushing forks. Left Right Right Right Right Rear Shock(s) Smooth travel, equal air pressure/damping, anti-dive settings. Left Right R	Frame	Condition	Cracks at gussets, accessory mounts, look for paint lifting.		
Swingarm Bushings/Bearing Raise rear wheel, check for play by pushing/pulling swingarm. Front Forks Rear Shock(s) Smooth travel, equal air pressure/damping, anti-dive settings. Left Right Right Tension Check at tightest point Lubrication Sprockets Teeth not hooked, securely mounted. Threaded Tight missing bolts, nuts.		_	No detent or tight spots through full travel, raise front wheel check for play by pulling/pushing forks.		
Suspension Front Forks Smooth travel, equal air pressure/damping, anti-dive settings. Rear Shock(s) Smooth travel, equal pre-load/air pressure/damping settings, linkage moves freely and is lubricated. Left Right Tension Check at tightest point Chain or Belt Lubrication Side plates when hot Note: do not lubricate belts. Sprockets Teeth not hooked, securely mounted. Threaded Tight missing bolts, nuts.		Swingarm	Raise rear wheel, check for play by pushing/pulling swingarm.		
Rear Shock(s) Smooth travel, equal pre-load/air pressure/damping settings, linkage moves freely and is lubricated. Left Right Tension Check at tightest point Chain or Belt Lubrication Side plates when hot Note: do not lubricate belts. Sprockets Teeth not hooked, securely mounted. Threaded Tight missing bolts, nuts.			Smooth traval equal air proceura/damping anti-diva cottings	Loft	Diaha
Tension Check at tightest point Lubrication Side plates when hot Note: do not lubricate belts. Sprockets Teeth not hooked, securely mounted. Threaded Tight missing bolts, nuts.	Suspension				
Chain or Belt Lubrication Side plates when hot Note: do not lubricate belts. Sprockets Teeth not hooked, securely mounted. Threaded Tight missing bolts, nuts.		` ,		Left	Right
Sprockets Teeth not hooked, securely mounted. Threaded Tight missing bolts, nuts.	Chain or Belt	Tension		ļ	
Fasteners Threaded Tight missing bolts, nuts.		Lubrication	Side plates when hot Note: do not lubricate belts.	<u></u>	
Fasteners Threaded Tight missing bolts, nuts.		Sprockets	Teeth not hooked, securely mounted.		
Fasteners	F	Threaded	Tight missing bolts, nuts.		
Lipa & Cotter i ilia paroken, miaanigi	Fasteners				