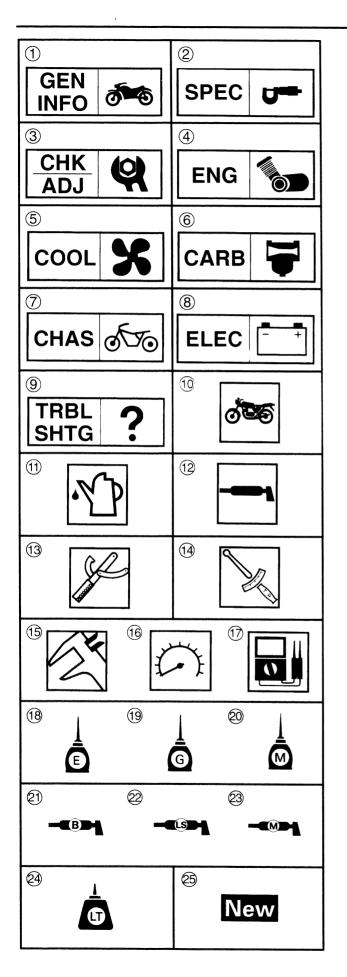




FZS600(P) 50

2002 - 2003

SERVICE INFORMATION



EB003000

SYMBOLS

The following symbols are not relevant to every vehicle.

Symbols ① to ⑨ indicate the subject of each chapter.

- (1) General information
- ② Specifications
- 3 Periodic checks and adjustments
- 4 Engine
- (5) Cooling system
- ⑥ Carburetor(-s)
- (7) Chassis
- 8 Electrical system
- Troubleshooting

Symbols 10 to 17 indicate the following.

- 10 Serviceable with engine mounted
- 11 Filling fluid
- (12) Lubricant
- (13) Special tool
- (14) Tightening torque
- (15) Wear limit, clearance
- (16) Engine speed
- (17) Electrical data

Symbols (18) to (23) in the exploded diagrams indicate the types of lubricants and lubrication points.

- 18 Apply engine oil
- 19 Apply gear oil
- 20 Apply molybdenum disulfide oil
- (1) Apply wheel bearing grease
- 22 Apply lightweight lithium-soap base grease
- 23 Apply molybdenum disulfide grease

Symbols 4 to 5 in the exploded diagrams indicate the following:

- 4 Apply locking agent (LOCTITE®)
- 25) Use new one

CONTENTS

SPECIFICATIONS
GENERAL SPECIFICATIONS 1
MAINTENANCE SPECIFICATIONS 3
ENGINE 3
CHASSIS 4
ELECTRICAL 4
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CABLE ROUTING 6
PERIODIC CHECKS AND ADJUSTMENTS
INTRODUCTION
PERIODIC MAINTENANCE/LUBRICATION INTERVALS 19
FZS600 (P) 2002 WIRING DIAGRAM

GENERAL SPECIFICATIONS



SPECIFICATIONS

GENERAL SPECIFICATIONS

Model	FZS600				
Model code:	5RT1				
	5RT2				
	5RT3				
Dimensions: Overall length	2,080 mm (Except FIN, NOR)				
Overall length	2,175 mm (FIN, NOR)				
Overall height	1,180 mm				
Basic weight:					
With oil and full fuel tank	214 kg				
Oil type or grade:					
Engine oil					
	SAE20W40SE or				
104	SAE10W30SE				
	10W/40				
_	20W/40				
	20W/50				
Periodic oil change	2.5 L 2.7 L				
With oil filter replacement Total amount	3.5 L				
Fuel:					
Type	Regular unleaded gasoline				
Fuel tank capacity	22 L				
Fuel reserve amount	3.6 L				
Tire:					
Type Size front	Tubeless 110/70ZR 17 M/C (54W)				
Size Hone	110/70ZR 17 M/C (34W)				
rear	160/60ZR 17 M/C (69W)				
	160/60ZR 17 (69W)				
Manufacturer front	BRIDGESTONE/DUNLOP				
rear Type front	BRIDGESTONE/DUNLOP BT-57F/D207F				
rear	BT-57R/D207F				
Tire pressure:					
Maximum load-except motorcycle	183 kg				
Loading condition A*	$0 \sim 90 \text{ kg}$				
front rear	225 kPa (2.25 kg/cm ² , 2.25 bar)				
Loading condition B*	250 kPa (2.5 kg/cm ² , 2.5 bar) 90 ~ 183 kg				
front	225 kPa (2.25 kg/cm ² , 2.25 bar)				
rear	290 kPa (2.9 kg/cm ² , 2.9 bar)				
High-speed riding	005 l-D- (0.05 l-m/-m-2, 0.05 l-				
front rear	225 kPa (2.25 kg/cm ² , 2.25 bar) 290 kPa (2.9 kg/cm ² , 2.9 bar)				
* Load is the total weight of cargo, rider, passen					

^{*} Load is the total weight of cargo, rider, passenger, and accessories.

GENERAL SPECIFICATIONS



Model	FZS600				
Bulb voltage, wattage × quantity:					
Headlight	12 V 60 W/55 W × 2				
Auxiliary light	12 V 5 W × 2				
Tail/brake light	12 V 5 W/21 W × 2				
Front turn signal light	12 V 21 W × 2				
Rear turn signal light	12 V 21 W × 2				
Meter light	14 V 14 W × 3				
Indicator light					
Neutral indicator light	12 V 1.4 W × 1				
High beam indicator light	12 V 1.4 W × 1				
Oil level warning light	12 V 1.4 W × 1				
Turn signal indicator light	12 V 1.4 W × 2				
Fuel level warning light	12 V 2 W × 1				
Engine temperature warning light	LED				

MAINTENANCE SPECIFICATIONS



MAINTENANCE SPECIFICATIONS ENGINE

Item		Standard	Limit
Carburetor:			
I.D. mark		5DM1 01	•••
Main jet	(M.J)	#115	•••
Main air jet	(M.A.J)	#80	•••
Jet needle	(J.N)	5D86-3/5	•••
Needle jet	(N.J)	P-0M	•••
Pilot air jet	(P.A.J.1)	#130	•••
Pilot outlet	(P.O)	0.95	•••
Pilot jet	(P.J)	#12.5	•••
Bypass 1	(B.P.1)	0.9	•••
Bypass 2	(B.P.2)	0.8	•••
Bypass 3	(B.P.3)	0.8	•••
Pilot screw	(P.S)	2-1/2	•••
Valve seat size	(V.S)	1.0	•••
Starter jet	(G.S.1)	0.6	•••
Starter jet	(G.S.2)	0.8	•••
Throttle valve size	(TH.V)	#110	•••
Fuel level	(F.L) (with	3.5 mm	•••
	special tool)		
Engine idle speed	,	1,150 ~ 1,250 r/min	•••
Intake vacuum		31.7 ~ 34.3 kPa (238 ~ 257 mmHg)	•••

TIGHTENING TORQUES

ENGINE

Part to be tightened	Part name	Thread size	Q'ty	Tighte tore	ening que	Remarks
		3120		Nm	m•kg	
Radietor cover	Bolt	M5	2	7	0.7	

MAINTENANCE SPECIFICATIONS



CHASSIS

Item	Standard	Limit
Drive chain:		
Type/manufacturer	50VA4/DAIDO	•••
No. of links	110	•••
Chain free play	30 ~ 45 mm	•••
Maximum ten-link section	150 mm	•••

TIGHTENING TORQUES

CHASSIS

Part to be tightened	Part name	Thread size	Q'ty	Tighte tore		Remarks
				Nm	m•kg	
Front cowling stay	Nut	M8	2	33	3.3	

ELECTRICAL

Item	Standard	Limit
Charging system: Type Model/manufacturer Standard output Stator coil resistance	A.C. magneto F4T377/MITSUBISHI 14 V 21 A at 5,000 r/min 0.28 \sim 0.34 Ω at 20°C/W-W	•••
Rectifier: Model/manufacture Capacity Withstand voltage	SH650C-11/SHINDENGEN 18 A 200 V	•••
Fuel gauge: Model/manufacture Sender unit resistance-full -empty	5RT/NIPPON SEIKI $4 \sim 10 \Omega$ $122.5 \sim 128.5 \Omega$	•••
Amperage for individual circuit: Main Headlight Signal Ignition Fan Back up Reserve	30 A 20 A 10 A 20 A 10 A 30 A 20 A 10 A	•••
Thermo unit: Model/manufacture Resistance	5JJ/NIPPON THERMOSTAT 3413 \sim 4007 Ω at 80°C 1645 \sim 1855 Ω at 105°C	•••

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LUBRICATION POINT AND LUBRICATION TYPES



LUBRICATION POINT AND LUBRICATION TYPES

ENGINE

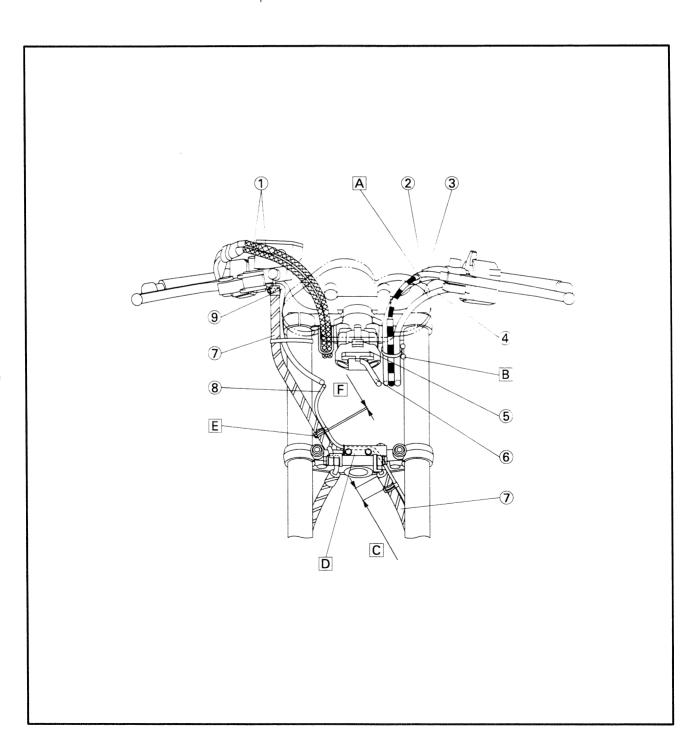
Lubrication Point	Symbol
Cylinder head tightening nut washer	

SPEC

CABLE ROUTING

- 1) Throttle cables
- 2 Clutch cable
- (3) Left handlebar switch lead
- (4) Starter cable
- (5) Main switch
- (6) Main switch lead
- (7) Brake hose
- (8) Speed sensor lead
- (9) Right handlebar switch lead
- A Using clamp, left handlebar D Pass speed sensor lead through switch lead to crimpled part of clutch cable fitting. After clamping, cut excessive portion from tip.
- B Using clamp, bundle:
 - · Left handlebar switch lead
 - Clutch cable
 - Starter cable
- C 30 mm or less from the top of protector.

- clamp code 1.
- E Fix speed sensor lead with clamp so that brake hose is on the outside of frame. Clamp the speed sensor lead after clampipng at 3 lower positions so that it can not became slack.
 - F 10 mm or less from the bottom of protector.

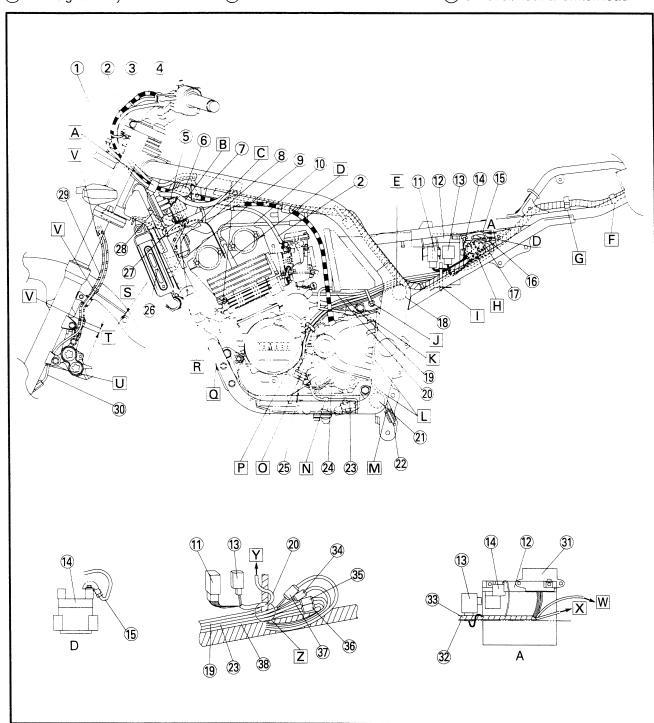


SPEC U

- Main switch lead
- ② Starter cable
- (3) Left handlebar switch lead
- (4) Clutch cable
- (5) Horn lead
- 6 Rectifier/regulator
- (7) Box
- 8 Air guide
- (9) Radiator fan motor lead
- (1) Spark plug lead 1
- 11 Starting circuit cut-off relay
- 12 Battery
- 13 Turn signal relay

- 14 Starter relay
- 15 Battery positive lead
- 16 Seat lock cable
- 17 Seat lock stay
- (18) Cross tube 3
- 19 A.C. magneto lead
- ② Starter motor lead
- (21) Cross tube
- 2 Air filter case drain hose
- 23 Sidestand switch lead
- (24) Neutral switch
- 25 Oil level switch lead
- 26 Radiator

- ② Rectifier/regulator lead
- 28) Horn
- 29 Brake hose
- 30 Speed sensor lead
- (31) Fuse box
- 32 Rear fender
- 33 Wire harness
- 34 Pickup coil lead coupler
- 35 Sidestand switch lead coupler
- 36 Oil level/neutral switch lead coupler
- (37) A.C. magneto lead coupler
- (38) Oil level/neutral switch lead





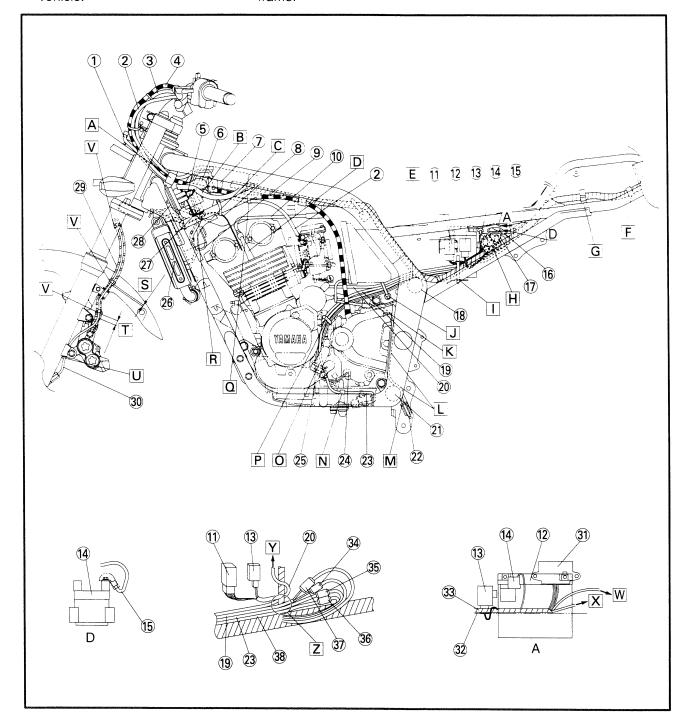
- A Using clamp, fix:
 - · Left handlebar switch lead
 - Main switch lead
 - Clutch cable
 - Starter cable

lead innermost.

- B To headlight sub-wire harness
- C Radiator fan motor lead, pass this lead through hole in air guide and then into box.
- D Install plug cap so that spark plug lead face toward inside of vehicle.
- E Wire harness, starter motor lead, A.C. magneto lead, sidestand switch lead and neutral switch lead pass the over cross tube 3.
- In so doing, locate main switch F Using clamp, fix wire harness to the frame.
 - G Using clamp, fix wire harness to the frame.
 - H After connecting coupler, push then on the inside of lock stay on the frame.
 - Using clamp, fix to bracket on the frame:

- Wire harness (at white taping)
- Starter motor lead
- · A.C. magneto lead
- Sidestand switch lead
- · Oil level switch lead
- Neutral switch lead

Locate wire harness outermost. Locate clamp with its tip outward of frame so that it does not protrude through clearance between side cover and frame.



SPEC



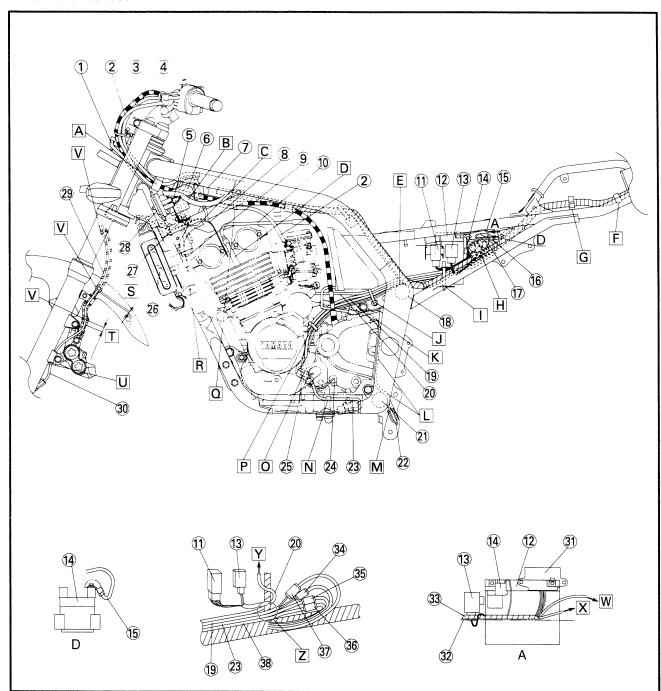
- J Using clamp, fix to bracket on M Pass air filter case drain hose Q Pass on the outside of spark plug frame:
 - Stater motor lead
 - · Sidestand switch lead
 - · Oil level switch lead
 - Neutral switch lead

Locate wire harness outermost. Locate clamp with its tip downward and cut off excessive P Using clamp on engine, fix: length.

- K Pass air filter drain hose through clamp on engine.
- L Air filter case drain hose in front of swingarm pivot shaft and in rear of cross tube.

- through the rear suspension bracket holder and out on left side of vehicle.
- N Using clamp, fix sidestand switch lead to frame.
- O Pass sidestand switch lead behind water pipe.
- - · A.C. magneto lead
 - Sidestand switch lead
 - Oil level switch lead
 - Neutral switch lead

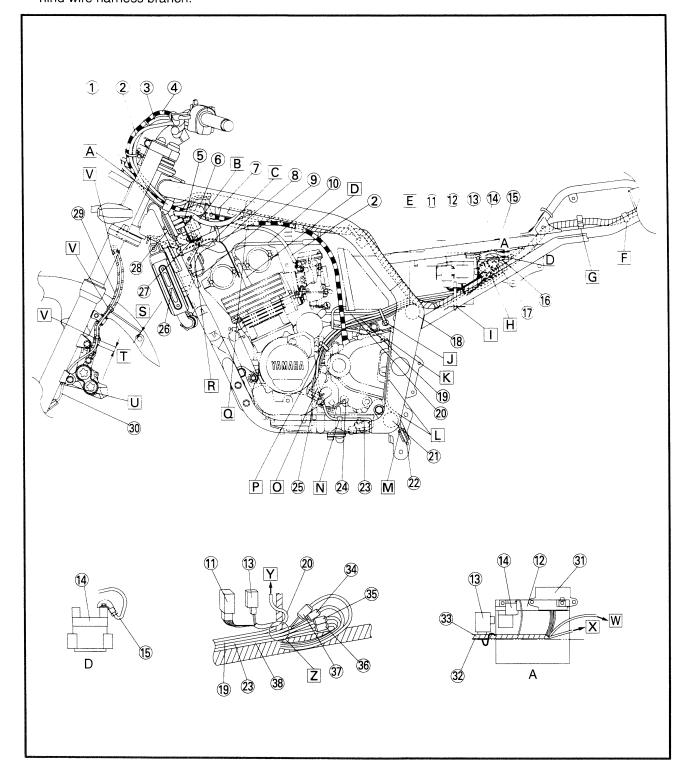
- lead 1
 - Clutch cable
 - Starter cable
- R Radiator fan motor lead shall permit no slack in this range.
- S 10 mm or less from the bottom of protector.
- T 10 mm or less from the bottom of protector.



SPEC



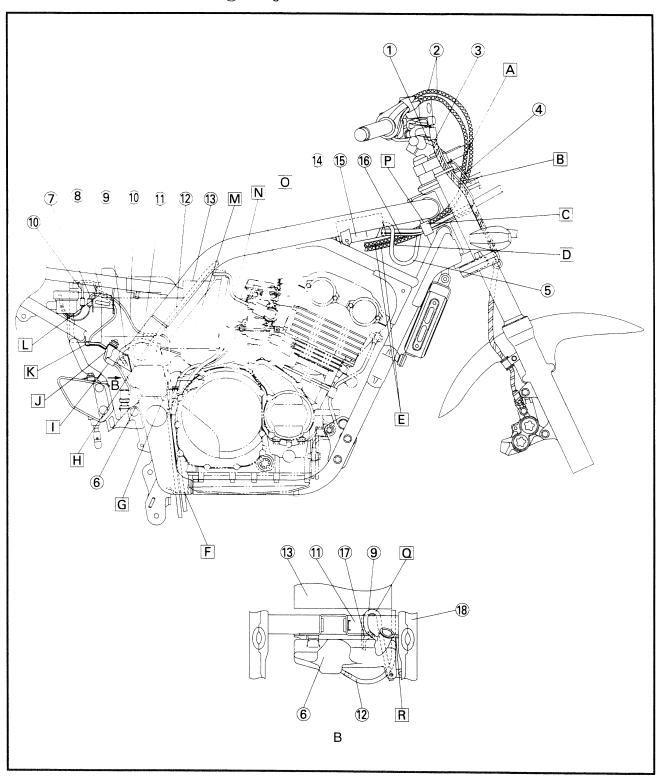
- Using holder, fix speed sensor lead to outer tube.
- ∇ Pass speed sensor lead along brake hose on the outside of frame and fix it with clamp (at 3 positions).
- W To stop switch
- X To battery negative lead
- Y To starter relay
- Z Pass only starter motor lead behind wire harness branch.



SPEC

- 1 Right handlebar switch lead
- 2 Throttle cables
- (3) Brake hose
- (4) Cable guide
- (5) Main switch lead
- (6) Radiator reservoir tank
- (7) Rear brake light switch lead
- (8) Battery
- (9) Radiator reservoir tank breather hose

- 10 Battery negative lead
- (11) Cross tube 3
- (12) Radiator reservoir tank breather hose
- (13) Air filter
- 14 Throttle position sensor lead
- (15) Box
- 16 Speed sensor lead
- 17 Engine bracket 3
- 18 Swingarm bracket





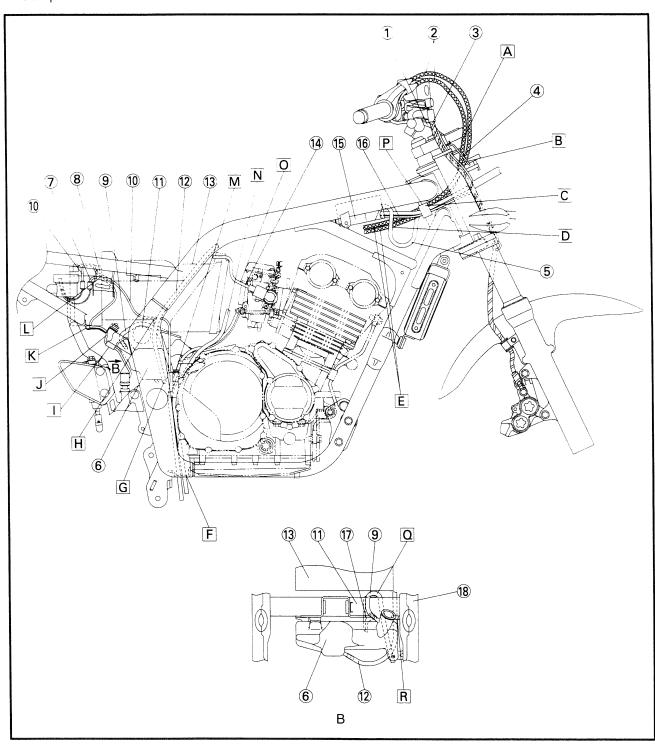
- A Using clamp, fix to the front fork: D Pass main switch lead under:
 - · Right handlebar switch lead
 - Brake hose
 - Locate clamp with its head inward of frame.
- B Pass throttle cables through guide.
 - Throttle cable installed to upper bracket.
- C With its pulling side on top. Pass throttle cable innermost of clamp.

- Throttle cable (2 pcs)
 - Right handlebar switch lead
 - · Speed sensor lead

so doing, give leads some slack.

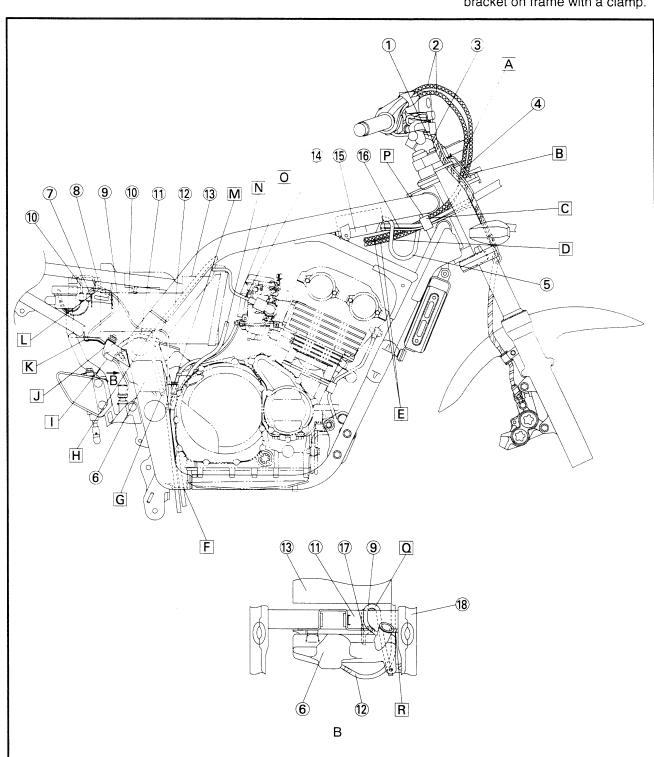
- E Pass throttle cable under box.
- F Pass through holder on frame:
 - · Radiator reservoir tank breather hose
 - Fuel tank breather hose

- G To reservoir tank
- H Pass battery negative lead on the inside of radiator reservoir tank breather hose.
- to frame. Locate clamp with its latch outward of frame.
 - J Pass on the inside of side cover insertion position.





- K Pass through hole in bracket battery and clamp rear brake light switch lead.
- Pass on the inside of air filter bracket, on frame:
 - Battery negative lead
 - Brake light switch lead
- M Pass between swingarm head pipe and engine crankcase:
- Fuel tank drain hose
- Fuel tank breather hose
- Radiator reservoir tank breathe hose
- N Fuel tank drain hose install so Q Pass radiator reservoir tank that it is not bent or slack. breather hose between air filter
- After passing throttle position sensor lead as shown, install cover 2 to air filter.
- P Fix throttle cables, right handlebar switch lead and speed sensor lead to the frame with a clamp.
- Pass radiator reservoir tank breather hose between air filter and cross tube 3, and on the outside of the engine bracket 3.
- R Fix radiator reservoir tank breathe hose to swingarm bracket on frame with a clamp.

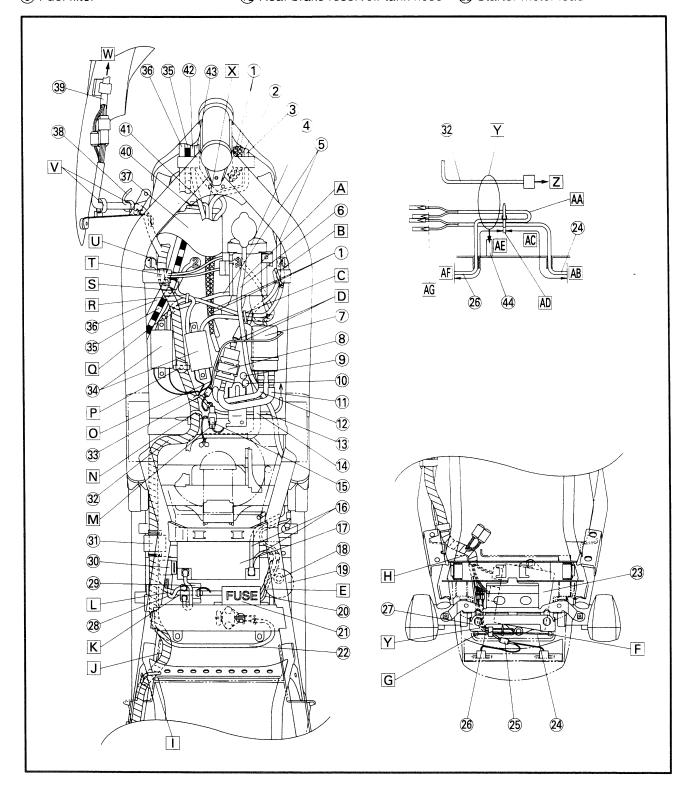




- (1) Throttle cables
- ② Speed sensor lead
- 3 Right handlebar switch lead
- 4 Thermostat housing
- (5) Carburetor heater hot water (13) Throttle position sensor lead hose
- (6) Radiator reservoir tank breather hose
- (7) Fuel pump
- (8) Fuel filter

- (9) Fuel tank breather hose
- (10) Fuel tank drain hose
- (1) Pipe 2
- 12 Fuel hose
- (14) Fuel pipe
- (15) Fuel sender coupler
- 16 Battery negative lead
- (17) Battery
- (18) Rear brake reservoir tank hose

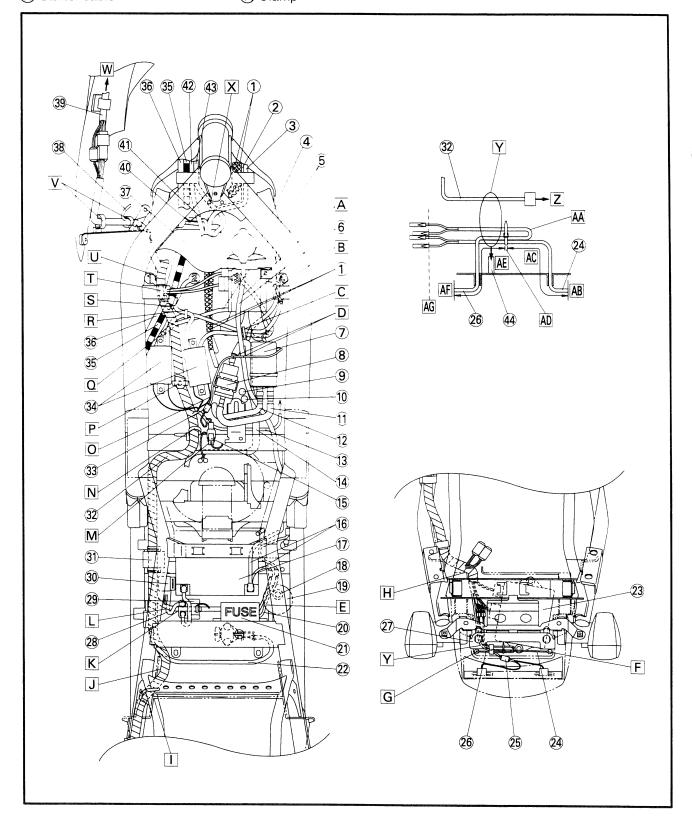
- (19) Rear brake reservoir tank
- @ Rear brake right switch lead
- 21) Fuse box
- 22 Seat lock cable
- 23 Ignitor unit
- ② Rear turn signal light lead (right)
- 25 Tail/brake light lead
- 26 Rear turn signal light lead (left)
- ② Tail/brake light bracket
- 28 Starter motor lead



SPEC U

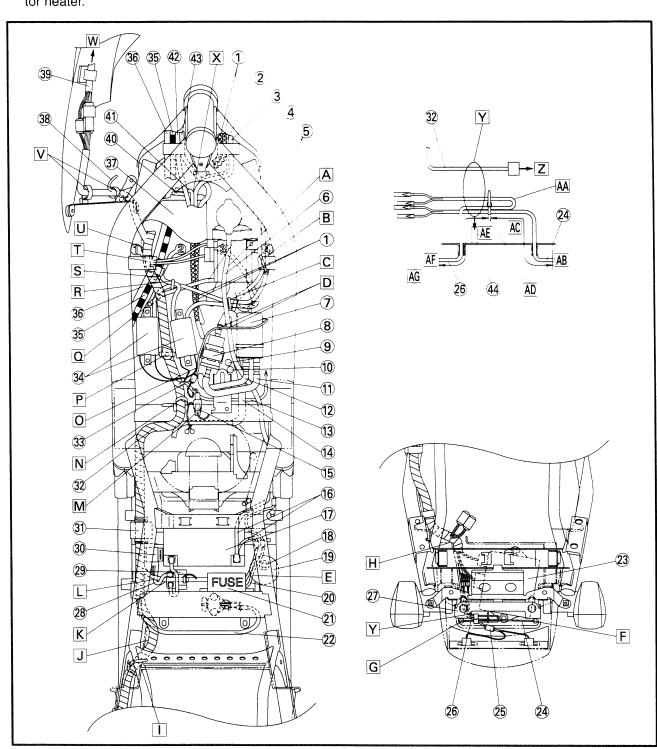
- 29 Starter relay
- 30 Turn signal relay
- 3 Starting circuit cut-off relay
- 32 Wire harness
- 3 Fuel pump lead coupler
- (34) Ignition coil
- 35 Clutch cable
- 36 Starter cable

- (37) Box
- (38) Horn lead
- 39 Headlight sub-wire harness
- 40 Radiator fan motor lead
- 41) Rectifier/regulator lead
- 42 Left handlebar switch lead
- 43 Main switch lead
- 4 Clamp



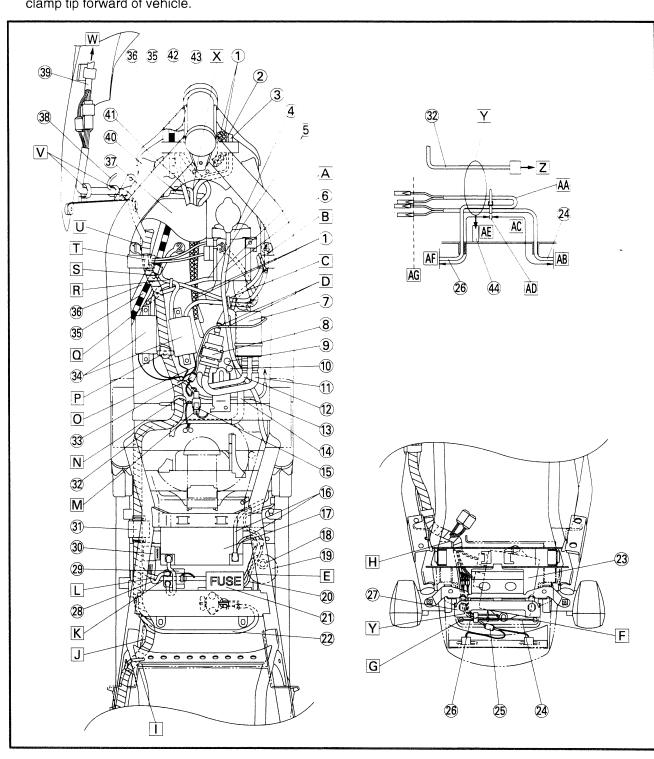
SPEC

- A Pass radiator reservoir tank D Place fuel pump lead so that it F Pass rear turn signal light lead breather hose at left side of thermostat housing.
- B Do not fix #4 spark plug lead with a band.
- C Using clamp, fix #3 and #4 spark plug lead and pass them under radiator reservoir tank breather hose, over the throttle cable, back of radiator hose and outside hot water hose for carburetor heater.
- comes on top.
- E Pass brake light switch lead and diator reservoir tank, and between radiator reservoir hose and battery, and connect them at right side of battery.
- (right) through hole in rear fender.
- battery negative lead under ra- G Pass rear turn signal light lead (left) through hole in rear fender.
 - H Pass the wire harness through cut in rear fender.
 - Do not allow wire harness to ride over rear fender rib.



SPEC

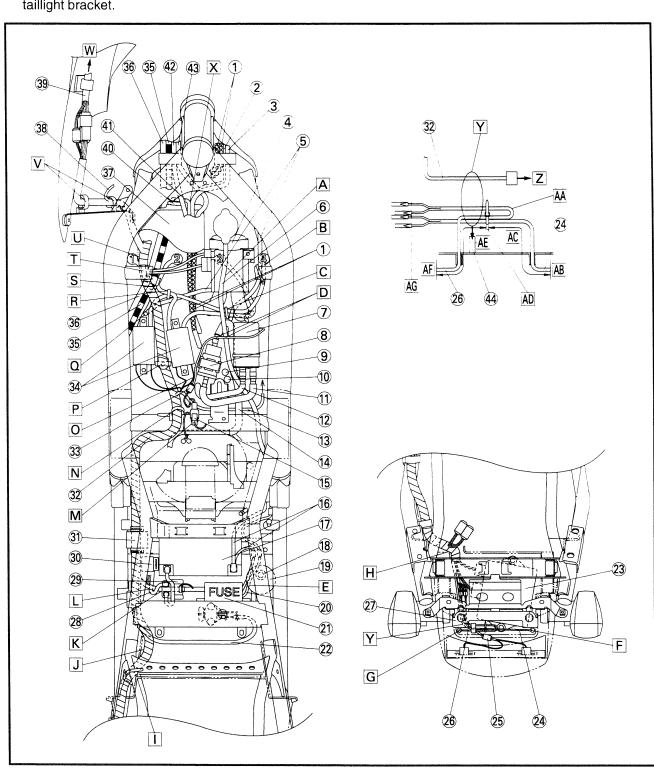
- of vehicle from rear fender rib.
- K Pass wire harness under starter
- Pass starter motor lead under branched harness and put it up-
- cross pipe on frame.
- N Using clamp, fix wire harness to cross pipe on frame. Locate clamp tip forward of vehicle.
- J Pass wire harness on the inside O Pass fuel pump lead between S Using clamp, fix #2 and #4 spark ignition coil and filter, and push it downward.
 - P Using clamp, fix wire harness to the stay.
 - Q Pass under #2 and #4 spark plug leads for layout.
 - starter cable.
- plug leads.
- T Fit clamp fastened to wire harness onto T-stud on frame.
- U Pass wire harenss through cut in box rear and connect it inside
- M Fit fuel sender coupler onto R Using clamp, fix clutch cable and V Using clamp, fix wire harness to bracket (at 2 positions)



SPEC U

- W To headlight lead
- X Pass rectifier/regulator lead, radiator fan motor lead, left handlebar switch lead, main switch lead, right handlebar switch lead and speed sensor lead through cut in box front and connect them inside box.
- Y Using clamp, fix wire harness after making sure to pass it under taillight bracket.

- Z To taillight
- AA Bend
- AB Into turn signal light
- AC No slack is permitted.
- AD Clamp rear turn signal light leads (L and R) without slack.
- AE Mate turn signal light reads (L and R) at coupler position, bend them and clamp them together with wire harness.
- AF Into turn signal light
- AG Mate at coupler position.



INTRODUCTION PERIODIC MAINTENANCE/LUBRICATION INTERVALS



EAS00036

PERIODIC CHECKS AND ADJUSTMENTS

INTRODUCTION

This chapter includes all information necessary to perform recommended checks and adjustments. If followed, these preventive maintenance procedures will ensure more reliable vehicle operation, a longer service life and reduce the need for costly overhaul work. This information applies to vehicles already in service as well as to new vehicles that are being prepared for sale. All service technicians should be familiar with this entire chapter.

PERIODIC MAINTENANCE/LUBRICATION INTERVALS

N	\cap	re.

- The annual checks must be performed every year, except if a kilometer-based maintenance is performed instead.
- From 50,000 km, repeat the maintenance intervals starting from 10,000 km.
- Items marked with an asterisk should be performed by a Yamaha dealer as they require special tools, data and technical skills.

NC	`	ITEM	CHECK OR MAINTENANCE JOB	ODON	METER R	EADING	G (× 1,0	00 km)	ANNUAL
140	J.	11 = 101	CHECK OR MAINTENANCE JOB	1	10	20	30	40	CHECK
1	*	Fuel line	Check fuel hoses for cracks or damage.		V	V	V	V	V
2	*	Fuel filter	Check condition.			\		V	
3		Spark plugs	Check condition. Clean and regap.		√		V		
			Replace.			V		V	
4	*	Valves	Check valve clearance. Adjust		1	Even	40,000	km	1
		A	Clean.		V		√		
5		Air filter element	Replace.			V		V	
6		Clutch	Check operation. Adjust	V	v	V	V	V	
7	*	Front brake	Check operation, fluid level and vehicle for fluid leakage.	\	V	V	V	V	\
			Replace brake pads.		W	heneve:	worn to	the limit	<u> </u>
8	*	Rear brake	Check operation, fluid level and vehicle for fluid leakage.	N	V	V	V	V	\
			Replace brake pads.		W	heneve	r worn to	the limit	
			Check for cracks or damage.		V	V	T V	\	T
9		Brake hoses	Replace.			Eve	ery 4 year	rs	
10	1	Wheels	Check runout and for damage.		V	V	T v	V	
11	*	Tires	 Check tread depth and for damage. Replace if necessary. Check air pressure. Correct if necessary. 		√	√	√	V	\
12	*	Wheel bearings	Check bearing for looseness or damage.		1	V	V	√	
	1.		Check operation and for excessive play.		√	V	1 √	1	
13	*	Swingarm	Lubricate with lithium-soap-based grease.			Even	_L y 50,000	km	L
14		Drive chain	Check chain slack. Make sure that the rear wheel is properly aligned. Clean and lubricate.	Every 1,000 km and after washing the motorcycle or riding in the rain					
15	*	Steering bearings	Check bearing play and steering for roughness.	V	V	V	V	√	
			Lubricate with lithium-soap-based grease.			Even	y 20,000	km	

Classic Cycles Technical Resources

PERIODIC MAINTENANCE/LUBRICATION INTERVALS



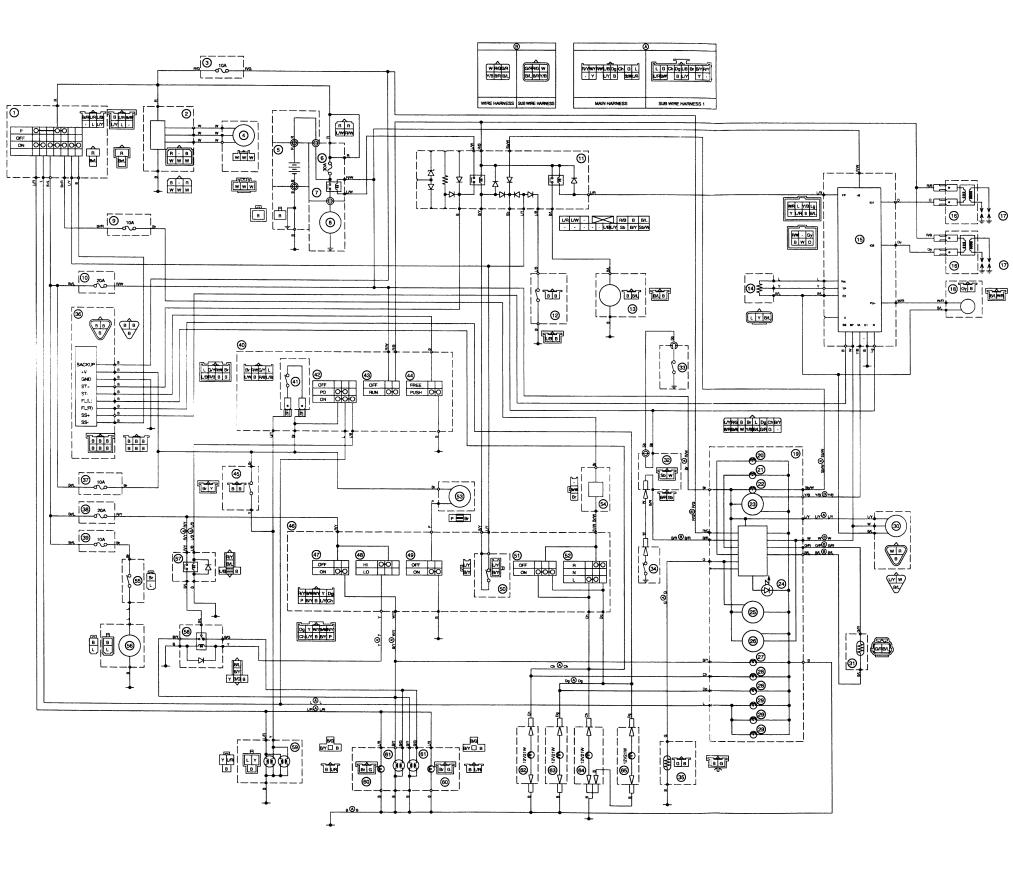


N.C	NO. ITEM		OUTON OR MAINTENANOE 100	ODON	METER R	EADING	i (× 1,00	0 km)	ANNUAL
NC).	ITEM CHECK OR MAINTENANCE JOB		1	10	20	30	40	CHECK
16	*	Chassis fasteners	Make sure that all nuts, bolts and screws are properly tightened.		V	V	٧	V	V
17		Sidestand, centerstand	Check operation. Lubricate.		v.	V	Ý	\	V
18	*	Sidestand switch	Check operation.	\	1	V	v.	\	√
19	*	Front fork	Check operation and for oil leakage.		\ \	√	\	``	
20	*	Shock absorber assembly	Check operation and shock absorber for oil leakage.		`	V	\	V	
21	*	Rear suspension relay arm and	Check operation.		-,	√	\	`	
21		connecting arm pivoting points	Lubricate with lithium-soap-based grease.			V		V	
22	*	Carburetors	Check starter (choke) operation. Adjust engine idling speed and synchronization.	\	√.	V	V	√	\
23		Engine oil	Change. Check oil level and vehicle for oil leakage.	\	V	٧	V	`	\
24		Engine oil filter cartridge	Replace.	\		√		٠.	
25	*	Cooling system	Check coolant level and vehicle for coolant leakage.		`,	\	\	٠.	-,
			Change.	Every 3 years					
26	*	Front and rear brake switches	Check operation.	`	,	`	\	`.	
27		Moving parts and cables	Lubricate.		\	Ý	V	\	٠.
28	*	Lights, signals and switches	Check operation. Adjust headlight beam.	``	√	N N N		V	\

NOTE: -

- The air filter needs more frequent service if you are riding in unusually wet or dusty areas.
- Hydraulic brake service
 - Regularly check and, if necessary, correct the brake fluid level.
 - Every two years replace the internal components of the brake master cylinders and calipers, and change the brake fluid.
 - Replace the brake hoses every four years and if cracked or damaged.

FZS600 (P) 2002 WIRING DIAGRAM (EUR)



- 1 Main switch ② Rectifier/Regulator (3) Backup fuse (4) Generator (5) Battery (6) Main fuse (7) Starter relay (8) Starter motor (9) Turn signal fuse (10) Ignition fuse (1) Starting circuit cut-off relay (12) Sidestand switch (13) Fuel pump (14) Throttle position sensor (15) Ignitor unit (16) Ignition coil (17) Spark plug (18) Pick up coil (19) Meter assembly 20 Fuel level warning light 21) Oil level warning light 2 Neutral indicator light 23 Tachometer 24 Coolant temperature warning light 25 Fuel meter 26 Speedometer (27) High beam indicator light 28 Turn signal indicator light 29 Meter light 30 Speed sensor (31) Thermo unit
- **COLOR CODE**

32 Wire lead

33 Neutral switch

B Black Br Brown Ch Chocolate Dq Dark green G Green Gy Gray L Blue Lg Light green O Orange Sb Sky blue P Pink R..... Red Y Yellow W White B/G Black/Green B/L Black/Blue B/R Black/Red B/Y Black/Yellow

34 Oil level switch 35) Fuel sender 36 Alarm Signaling system fuse 38 Hedlight fuse (39) Rdiator fan motor fuse (40) Right handlebar switch (41) Front brake light switch (42) Light switch (43) Engine stop switch 44 Start switch 45 Rear brake light switch 46 Left handlebar switch (47) Pass switch 48 Dimmer switch (49) Horn switch 60 Clutch switch (51) Hazard switch (52) Turn signal switch 63 Horn (54) Turn signal relay 53 Thermo switch 6 Radiator fan motor (57) Headlight relay (on/off) (58) Headlight relay (dimmer) (59) Tail/brake light 60 Auxiliary light (61) Headlight 62 Front turn signal light (left) (63) Front turn signal light (right) (64) Rear turn signal light (left) (65) Rear turn signal light (right)

Br/L Brown/Blue Br/W ... Brown/White G/R Green/Red G/W Green/White G/Y Green/Yellow L/B..... Blue/Black L/Y Blue/Yellow L/W Blue/White L/R Blue/Red Sb/W ... Sky blue/White R/B Red/Black R/G Red/Green R/Y Red/Yellow R/W Red/White Y/B Yellow/Black W/R White/Red W/Y White/Yellow

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