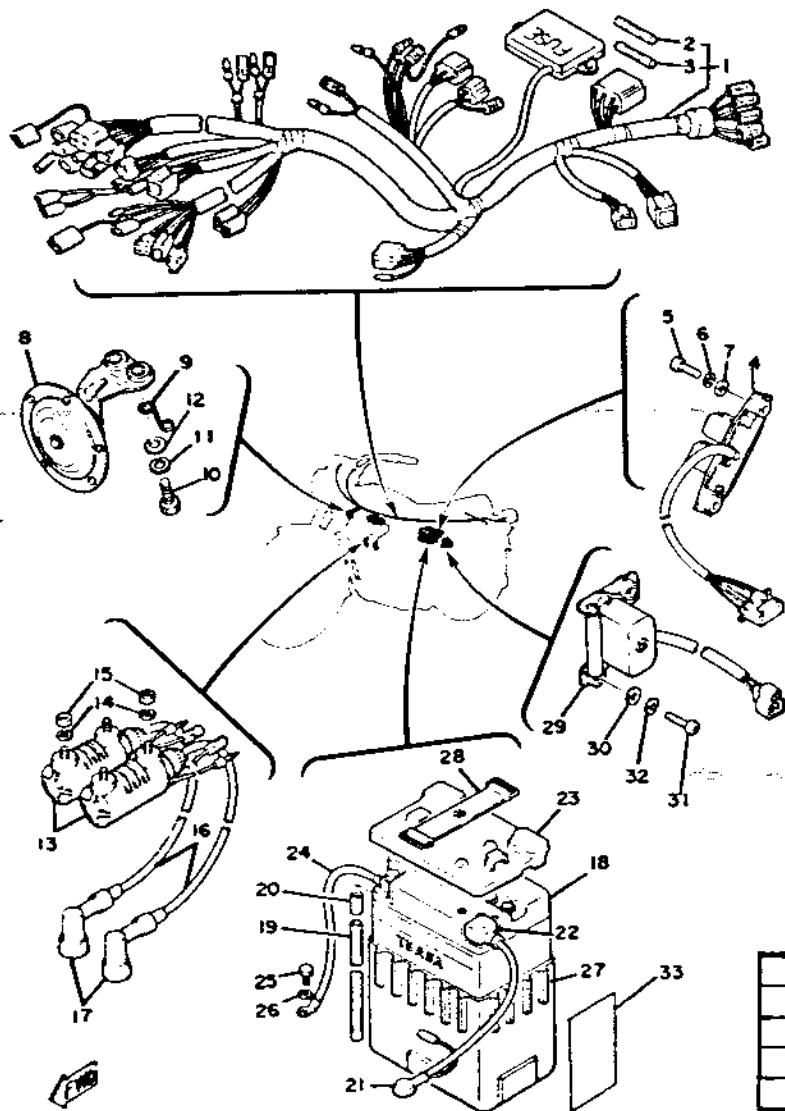


- | | | | |
|----|-----------------|---|---|
| 1 | 2M0-82590-51-00 | WIRE HARNESS ASS'Y..... | 1 |
| 2 | 1A0-82161-00-00 | . FUSE (12V-20A)..... | 1 |
| 3 | 1A0-82151-00-00 | . FUSE (12V-10A)..... | 3 |
| 4 | 2F0-81950-50-00 | RELAY ASS'Y..... | 1 |
| 5 | 92501-06025-00 | SCREW, pan head..... | 2 |
| 6 | 92903-06100-00 | WASHER, spring (92901-06100) | 2 |
| 7 | 90201-06052-00 | WASHER, plate (136-22316-00) | 2 |
| 8 | 3N0-83371-50-00 | HORN | 1 |
| 9 | 90465-20138-00 | CLAMP | 1 |
| 10 | 97301-08025-00 | BOLT, hexagon | 2 |
| 11 | 92903-08100-00 | WASHER, spring (92901-08100) | 2 |
| 12 | 90201-08107-00 | WASHER, plate (137-24186-00) | 2 |
| 13 | 254-82310-60-00 | IGNITION COIL ASS'Y..... | 2 |
| 14 | 92903-06100-00 | WASHER, spring (92901-06100) | 4 |
| 15 | 95301-06600-00 | NUT, hexagon | 4 |
| 16 | 447-82341-00-00 | CORD, high tension | 2 |
| 17 | 256-82370-00-00 | PLUG CAP ASS'Y | 2 |
| | 512-82370-10-00 | PLUG CAP ASS'Y
(w/noise suppressor)..... | 2 |
| 18 | 447-82110-79-00 | BATTERY ASS'Y (YB14L-A2) ... | 1 |

Battery: Model / Spec. Grav. / Chg. Rate	Yuasa YB14L-A2 (12V14AH) / 1.28 / 1.4
Maximum Output	14V11A @ 2000 rpm
Ignition Timing	15° Mark
	Std: 15° @ 1200 rpm Adv: 40° @ 3000 rpm
Ignition Coil Test Gap / Primary Ω / Secondary Ω	6mm / 3.9 Ω ± 10% / B.D.K Ω ± 20%



- 19 90445-08048-00 HOSE (341-82112-00) 1
- 20 90386-07043-00 COLLAR (7.6-9.5-20) 1
- 21 447-82115-01-00 WIRE, plus lead..... 1
- 22 447-82119-00-00 COVER, lead wire 1
- 23 2M0-82129-00-00 COVER, battery 1
- 24 447-82116-00-00 WIRE, minus lead..... 1
- 25 97301-06012-00 BOLT, hexagon 1
- 26 92903-06100-00 WASHER, spring (92901-06100) 1
- 27 447-82122-00-00 SEAT, battery..... 1
- 28 120-82131-00-00 BAND, battery 1
- 29 447-81910-10-00 VOLTAGE REGULATOR ASS'Y 1
- 30 90201-06052-00 WASHER, plate (136-22316-00) 2
- 31 92501-06025-00 SCREW, pan head..... 2
- 32 92903-06100-00 WASHER, spring (92901-06100) 2
- 33 L1T-82141-09-00 LABEL, battery (118-82141-09)

Battery: Model / Spec. Grav. / Chg. Rate	Yuasa YB14L-A2 (12V14AH) / 1.28 / 1.4A
Maximum Output	14V11A @ 2000 rpm
Ignition Timing	15° Mark
	Std: 15° @ 1200 rpm Adv: 40° @ 3000 rpm
Ignition Coil Test Gap / Primary Ω / Secondary Ω	6mm / 3.9 Ω ± 10% / 8.0K Ω ± 20%