Table 7 IGNITION TIMING (continued)

Year and model	CDI box identification	Ignition timing @ 3,000 rpm (BTDC)			
	identification	degrees	mm	III.	_
1994					
SL 650 B944058	F8T16274 (65W95)	16-20	2.01	0.079	
SL 750 B944070	F8T32071 (75W95)	22-26	3.54	0.139	
SLT 750 B944170	F8T32071 (75W95)	22-26	3.54	0.139	
1995					
SL 650 B954058	F8T16274 (65W95)	16-20	2.01	0.079	
SL650 Std. B954358	F8T16274 (65W95)	16-20	2.01	0.079	
SL 750 B954070	F8T32071 (75W95)	22-26	3.54	0.139	
SLT 750 B954170	F8T32071 (75W95)	22-26	3.54	0.139	

<sup>\*</sup> Early models with large harmonic balancer. \*\* Serial No.PLE04039F292 and later models.

Table 8 CARBURETOR TUNE-UP SPECIFICATIONS

	lable & CARBURETOR	TUNE-UP SPECIFICATIONS		
Year and model	(in water)	idle needle (turns out)	High-speed needle (turns out)	
1992	~		700	
SL 650 (early)*	1450-1650	1 3/8	front (mag) 3/8 center 1/8 rear (pto) 1/4	
SL 650 (late)*	1450-1650	1 3/8	front (mag) 3/8 center 3/8 rear (pto) 1/4	
1993				
SL 650	1200-1400	1/4	front (mag) 7/8 center 3/8 rear (pto) 5/8	
SL 750	1200-1300	1/2	front (mag) 7/8 center 1/2 rear (pto) 5/8	
1994			real (pto) 5/6	
SL 650 (early)**	1250-1350	1 1/4	front (mag) 3/4 center 1/4	
		1	rear (pto) 1/2	
SL 650 (late)**	1250-1350	1 '	front (mag) 7/8 center 1/2 rear (pto) 3/4	
SL 750 & SLT 750	1200-1300	1/2	front (mag) 1 1/4 center 3/8 rear (pto) 7/8	
1995)			10a. (pto) 170	
SL 650 & SL650 Std.				
01 000 tt 01000 0td.	1200-1300	1 1/8	front (mag) 1 1/8 center 1/4 rear (pto) 7/8	
SL 750 & SLT 750	1200-1300	1/2	front (mag) 1 — center 1/2 — rear (pto) 3/4	

<sup>\*</sup> Early models manufactured before June; late models manufactured in 1992 from June on. \*\* Early models are serial No. 94-0001–94-02010; late models are serial No. 94-02011-on.