

Micro-Touch 99-01 Sea•Doo® Ignition - Timing Module

Chart # 1 - Rev-Limits Jumpers	
1	2
■	■
7,500 RPM	
■	••
7,750 RPM	
••	■
8,000 RPM	
••	••
8,250 RPM	

Chart # 2 - Retard Jumpers	
3	4
■	■
NONE	
■	••
1 Deg. 5,000 up	
••	■
2 Deg. 5,000 up	
••	••
Varies	

Chart # 3 - Curves Jumpers	
6	7
■	■
99 XP-L / GSX-L	
■	••
99 GTX-L	
••	■
2001 RXX	
••	••
98 XP-L	

Chart # 4 - Intial Settings Jumpers		
8	9	10
••	■	■
Initial + 3 Degrees		
■	••	■
Initial + 2 Degrees		
••	••	■
Initial + 1 Degree		
■	■	■
Initial 0 Degrees		
■	■	••
Initial - 1 Degree		
••	■	••
Initial - 2 Degrees		
■	••	••
Initial - 3 Degrees		
••	••	••
Initial - 4 Degrees		

Chart # 5 - Solenoid 1 ON Jumpers		
12	13	14
■	■	■
Table # 1 -- 1,000		
■	■	••
Table # 2 -- 1,500		
■	••	■
Table # 3 -- 2,000		
■	••	••
Table # 4 -- 2,500		
••	■	■
Table # 5 -- 3,000		
••	■	••
Table # 6 -- 3,500		
••	••	■
Table # 7 -- 3,750		
••	••	••
Table # 8 -- 4,000		

Chart # 6 - Solenoid 1 OFF Jumpers		
15	16	17
■	■	■
Table # 1 -- 5,600		
■	■	••
Table # 2 -- 5,700		
■	••	■
Table # 3 -- 5,800		
■	••	••
Table # 4 -- 5,900		
••	■	■
Table # 5 -- 6,000		
••	■	••
Table # 6 -- 6,100		
••	••	■
Table # 7 -- 6,200		
••	••	••
Table # 8 -- 6,300		

Chart # 7 Water # 2 ON	
18	19
■	■
6,950	
■	••
7,100	
••	■
7,200	
••	••
7,300	

Water Actually Shuts OFF
800 Rpm's Later

