

SW1	SW2	SW3
1	0	5
0	0	99
1	1	3
0	1	7

SW3  
on n/RIGHT

SW4 SW5 SW6

1 1 0  
1 course REAR  
1 in 601

0 0 0  
1 Co. 1001

0 1 1  
2 COURSE REAR

1 0 1  
1 COURSE REAR

1 0 1  
2 COURSE REAR

1 UP =  $N(P)$   
1 DOWN =  $14(10)$   
1 TURN =  $R(N)$

2 UP = 12

2 DOWN = 11

2 LEFT = 9

2 RIGHT = 13

6 ON OFF