

DRIVER			DATE	
CIRCUIT				
ENVIRONMENT	☐ INDOOR / ☐ OUTDOOR		SURFACE	
GRIP	☐ HIGH / ☐ NORMAL / ☐ LOW		OTHER	
RADIO			RECEIVER	
STEERING SERVO			MOTOR	
BATTERY			CHASSIS	
OTHER				

 TX SETTING : ☐ NOR / ☐ SHR / ☐ SSR / ☐ OTHER ()

D/R	HIGH	%	EPA	HIGH	%	FEELING	
	BRAKE	%		BRAKE	%		
SPEED	H FORWARD	%	SPEED	B FORWARD	%	CURVE	
	H RETURN	%		B RETURN	%		
	H POINT	%		B POINT	%		

SUPER VORTEX ZERO SETTING

●MODE1 (Cut-off Voltage)

☐ #1	☐ #2	☐ #3	☐ #4	☐ #5	☐ #6	☐ #7	☐ #8	☐ #9	☐ #10	☐ #11
OFF	3.0v	3.3v	3.6v	4.0v	4.4v	4.8v	5.2v	5.6v	6.0v	6.4v

●MODE2 (Reverse)

☐ #1	☐ #2
Disabled	Enabled

●MODE3 (Thermal Protection : ESC / Motor)

☐ #1	☐ #2	☐ #3	☐ #4	☐ #5	☐ #6
120°C/80°C	120°C/90°C	120°C/100°C	120°C/110°C	120°C/120°C	OFF/OFF

●MODE4 (Timing Advance)

☐ #1	☐ #2
Disabled	Enabled

●MODE5 (Full Brake Rate)

☐ #1	☐ #2	☐ #3	☐ #4	☐ #5	☐ #6	☐ #7	☐ #8	☐ #9	☐ #10	☐ #11
100%	90%	80%	70%	60%	50%	40%	30%	20%	10%	0%

●MODE6 (Drag Brake)

☐ #1	☐ #2	☐ #3	☐ #4	☐ #5	☐ #6	☐ #7	☐ #8	☐ #9	☐ #10	☐ #11
0%	5%	10%	15%	20%	25%	30%	35%	40%	45%	50%

●MODE7 (Feel)

☐ #1	☐ #2	☐ #3	☐ #4	☐ #5	☐ #6	☐ #7	☐ #8	☐ #9	☐ #10	☐ #11
DF0	DF10	DF20	DF30	DF40	DF50	DF60	DF70	DF80	DF90	DF100

●MODE8 (Drag Brake Feel)

☐ #1	☐ #2	☐ #3	☐ #4	☐ #5	☐ #6	☐ #7	☐ #8	☐ #9	☐ #10	☐ #11
NBF0	NBF10	NBF20	NBF30	NBF40	NBF50	NBF60	NBF70	NBF80	NBF90	NBF100

●MODE9 (Brake Feel)

☐ #1	☐ #2	☐ #3	☐ #4	☐ #5	☐ #6	☐ #7	☐ #8	☐ #9	☐ #10	☐ #11
BF0	BF10	BF20	BF30	BF40	BF50	BF60	BF70	BF80	BF90	BF100

●MODE10 (Boost Rate/Timing Advance)

☐ #1	☐ #2	☐ #3	☐ #4	☐ #5	☐ #6	☐ #7	☐ #8	☐ #9	☐ #10	☐ #11
0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%

●MODE11 (Turbo)

☐ #1	☐ #2	☐ #3	☐ #4	☐ #5	☐ #6	☐ #7	☐ #8	☐ #9	☐ #10	☐ #11
0%	2%	4%	6%	8%	10%	12%	14%	16%	18%	20%

●MODE12 (Power Mode)

☐ #1	☐ #2	☐ #3	☐ #4	☐ #5	☐ #6	☐ #7	☐ #8	☐ #9	☐ #10	☐ #11
P-Mode0	P-Mode1	P-Mode2	P-Mode3	P-Mode4	P-Mode5	P-Mode6	P-Mode7	P-Mode8	P-Mode9	P-Mode10

※Default values are shown in gray.

Remarks