
ELCERAM
SETTINGS
batt 7.7 V
mot 24 °C
esc 23 °C
0 mAh
<events
info
data>


ELCERAM
SETTINGS
THROTTLE
PWM: 7.0 kHz
expo: 5
response: +5
<profile
edit
throttle: 0%
brake>


ELCERAM
SETTINGS
BRAKE
min: 10%
expo: 0
PWM: 3.0 kHz
max: 100%
dragB 15%
parkB off
brake: 0%
<throttle
edit
reverse>


ELCERAM
REVERSE OFF
reverse activation: 5%
deactivation: 5%
power: 20%
current mode: fwd-brake
<brake
edit
boost>


ELCERAM
BOOST TIMING
0 @ 1k rpm
8 @ 2k rpm
13 @ 20k rpm
rpm: 0.0k
<reverse
edit
split: no split
boost: 0
turbo>


ELCERAM
TURBO TIMING
turbo 25
delay 0.05 s
ramp up 300 /s
down 350 /s
turbo: 0
<boost
edit
HAngle>


ELCERAM
HALL ANGLE
0 @ 10k rpm
0 @ 44k rpm
rpm: 0.0k
<turbo
edit
angle: 0
MPwr>


ELCERAM
MOTOR POWER
preset: off
full power
<HAngle
edit
power: 0%
BSoft>


ELCERAM
BRAKE SOFTENING
preset: off
full brake at any speed
<MPwr
edit
softening: 0%
drift>


DRIFT
OFF
max rpm:
40.0k
rpm drop:
4.0k
power ramp up:
balanced
<BSoft
edit
rpm:
0.0k
MConf>


MAINTENANCE CONFIG
paused
paused
paused
paused
1000 dist
1000 dist
1000 dist
1000 dist
<drift
edit
protect>


PROTECTION
voltage warning:
3.5 V
voltage cutoff:
3.0 V
motor limit:
150 °C
ESC limit:
150 °C
<MConf
edit
BEC>


BEC
voltage:
6.00 V
<protect
edit
voltage:
6.01 V
RXcalib>


RX CALIBRATION
min
413
<<
center
535
>>
max
728
RX error, check receiver
<BEC
calibrate
profile>


THROTTLE
PWM:
7.0 kHz
expo:
5
response:
+5
<profile
edit
throttle:
0%
brake>