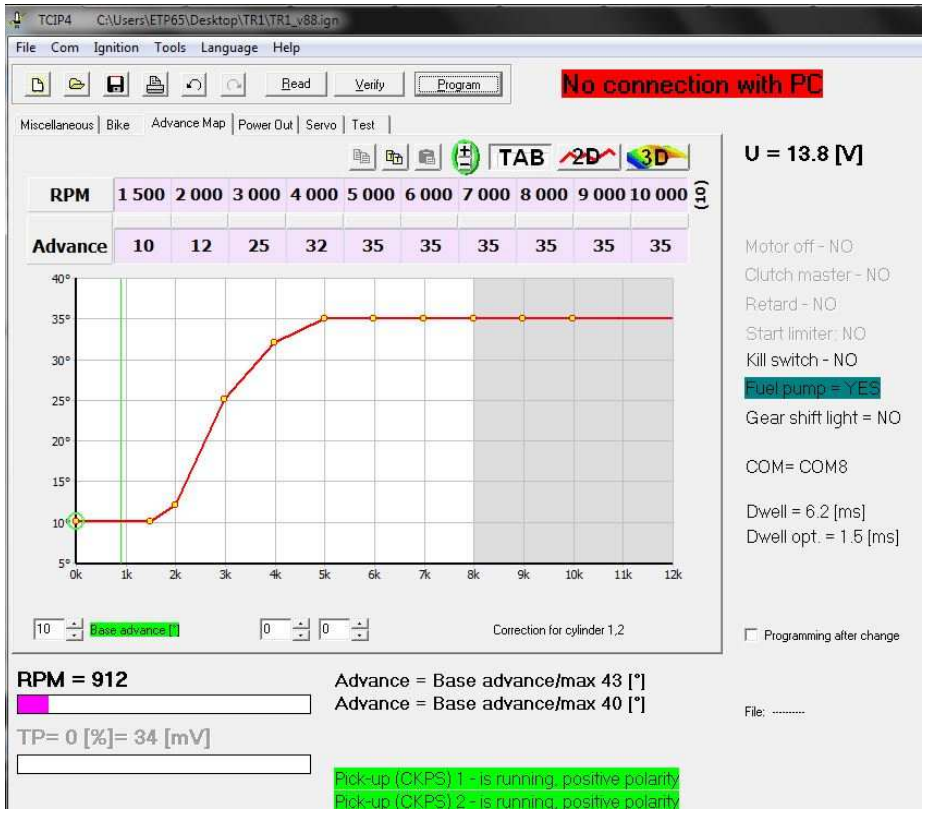
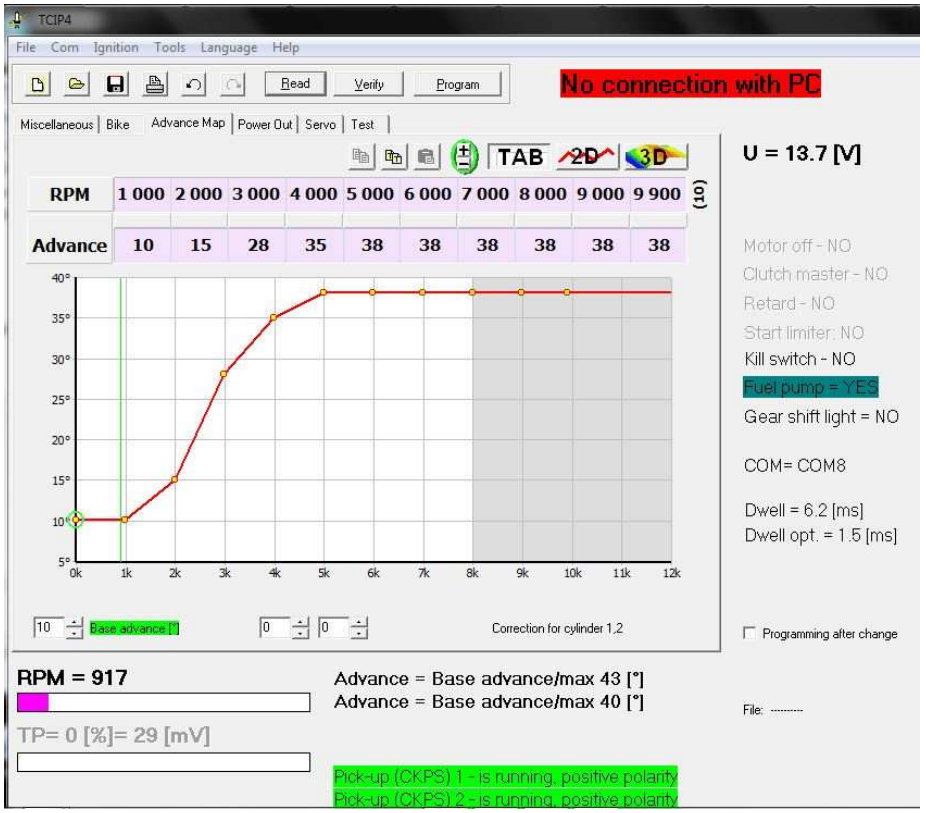

TCIP4 C:\Users\ETP65\Desktop\TR1\TR1_v88.ign
File Com Ignition Tools Language Help
Read Verify Program
No connection with PC
Miscellaneous | Bike | Advance Map | Power Out | Servo | Test
TAB 2D 3D
RPM 1 500 2 000 3 000 4 000 5 000 6 000 7 000 8 000 9 000 10 000 (10)
Advance 10 12 25 32 35 35 35 35 35 35
40° 35° 30° 25° 20° 15° 10° 5°
0k 1k 2k 3k 4k 5k 6k 7k 8k 9k 10k 11k 12k
10 Base advance [°]
0 0 Correction for cylinder 1,2
U = 13.8 [V]
Motor off - NO
Clutch master - NO
Retard - NO
Start limiter: NO
Kill switch - NO
Fuel pump = YES
Gear shift light = NO
COM= COM8
Dwell = 6.2 [ms]
Dwell opt. = 1.5 [ms]
Programming after change
RPM = 912
Advance = Base advance/max 43 [°]
Advance = Base advance/max 40 [°]
TP= 0 [%]= 34 [mV]
Pick-up (CKPS) 1 - is running, positive polarity
Pick-up (CKPS) 2 - is running, positive polarity
File: ---------


TCIP4
File Com Ignition Tools Language Help
Read Verify Program
No connection with PC
Miscellaneous | Bike | Advance Map | Power Out | Servo | Test
TAB 2D 3D
RPM 1 000 2 000 3 000 4 000 5 000 6 000 7 000 8 000 9 000 9 900 (10)
Advance 10 15 28 35 38 38 38 38 38 38
40° 35° 30° 25° 20° 15° 10° 5°
0k 1k 2k 3k 4k 5k 6k 7k 8k 9k 10k 11k 12k
10 Base advance [°]
0 0 Correction for cylinder 1,2
U = 13.7 [V]
Motor off - NO
Clutch master - NO
Retard - NO
Start limiter: NO
Kill switch - NO
Fuel pump = YES
Gear shift light = NO
COM= COM8
Dwell = 6.2 [ms]
Dwell opt. = 1.5 [ms]
Programming after change
RPM = 917
Advance = Base advance/max 43 [°]
Advance = Base advance/max 40 [°]
TP= 0 [%]= 29 [mV]
Pick-up (CKPS) 1 - is running, positive polarity
Pick-up (CKPS) 2 - is running, positive polarity
File: ---------