

MoTeC ECU Manager - 20110831PadborgTest3

File Adjust View Tools Layout Utilities Help

Test

StartupStandard

RPM

MAP

Air Temp (C)

Lambda 1

Engine Temp

Lambda 1 Aim Value

REF SYNC Setup

Parameter	Value	Ref / Sync Mode (REF)
Ref / Sync Mode (REF)	8	Note: The Sensor Type (Hall/Mag) 60 and Edges (Rise/Fall) must be set 50 in the Sensor Setup
Crank Ref Teeth (CR1)	115.0	
Tooth Ratio	2	0: One Tooth per Firing
Crank Index Position (CRIP)	0	1: Dual Edge
REF Sensor Type	0.0	2: Multi Tooth
REF Sensor Edge Polarity	1	3: One Additional twice / cycle
REF Trigger Voltage	0	4: One Additional once / cycle
SYNC Sensor Type	0.0	5: One Missing twice / cycle
SYNC Sensor Edge Polarity		6: One Missing once / cycle
SYNC Trigger Voltage		7: Two Missing twice / cycle
		8: Two Missing once / cycle
		9: Two Missing 4 times / cycle
		10+: OEM Modes - See Help

Press F1 for more help

Bat V (V)

ET (C)

La Diff

Lambda 1

Engine Temp

Main

Sensors

Fuel

Ignition

Lambda

ECU NOT Connected

Unable to find a USB or CAN connection to the device.

Arrow Keys-Select PgUp/PgDn-Adjust Enter-Set Value