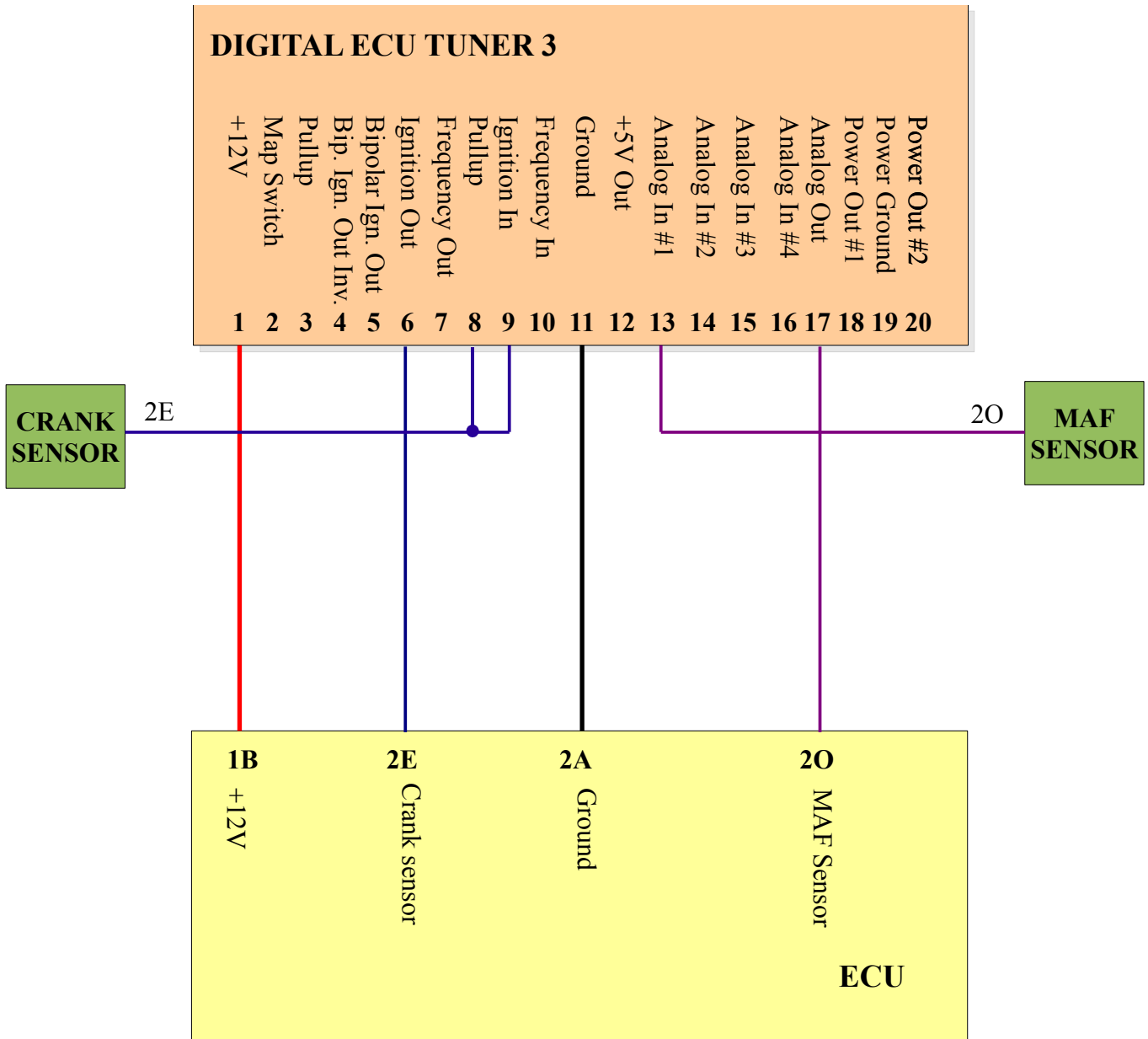


Mazda MX-5, Mazda MFI

Uwagi: Proszę zastosować ustawienia *Konfiguracja #7*.

2Y	2W	2U	2S	2Q	2O	2M	2K	2I	2G	2E	2C	2A	1U	1S	1Q	1O	1M	1K	1I	1G	1E	1C	1A
2Z	2X	2V	2T	2R	2P	2N	2L	2J	2H	2F	2D	2B	1V	1T	1R	1P	1N	1L	1J	1H	1F	1D	1B



Setup tables

Fuel Table		PWM Table #1	
Modify	Analog in #1	Load	Analog in #1
Load	Analog in #1	Correction #1	Disable
Correction #1	Disable	Correction #2	Disable
Correction #2	Disable		
Ignition Table		PWM Table #2	
Load	Analog in #1	Load	Analog in #1
Correction #1	Disable	Correction #1	Disable
Correction #2	Disable	Correction #2	Disable

This configuration window allow to configure what signal will act as deflection, correction and what signal will be modified for given table.

Apply OK Cancel

Ignition configuration

Ignition mode
Retard single signal

This ignition mode is suitable retarding low resolution signals and signals driving ignition modules. In this mode both edges of signal are considered (eg. proper dwell time). For ignition modules driving signals use Hall effect or optical sensor input type.

Ignition input configuration
Ignition input type Hall effect or optical sensor

Input mode suitable for wide range optical and Hall effect sensors with fixed threshold at 2.5V. This mode is also suitable for ignition module drive signals. Lots of sensors are open collector type, so input pullup is required.

General

Maximum RPM	7500	Maximum retard(deg)	15
Num signals per 720	4	Maximum advance(deg)	15
Max RPM ever	0	Reset RPM	

Max RPM - maximum rpm represented on map Y axis.
 Num sig. per 720 - number of crank/cam signals per 2 engine revolutions.
 Max RPM ever - maximal RPM that was recorded by device.
 Reset RPM - reset maximum RPM ever value.
 Maximum retard - maximum allowable spark retard
 Maximum advance - maximum allowable spark advance.

Apply OK Cancel