MAXX CAN to Suzuki Dash Datastream Converter Settings are covered in a video and a file you can download directly from my site. Dash Adapter CAN Settings

Software Setup Video https://youtu.be/MOgK0msmehY

General feature overview video https://youtu.be/lk4m-fVVgIs

Wiring:

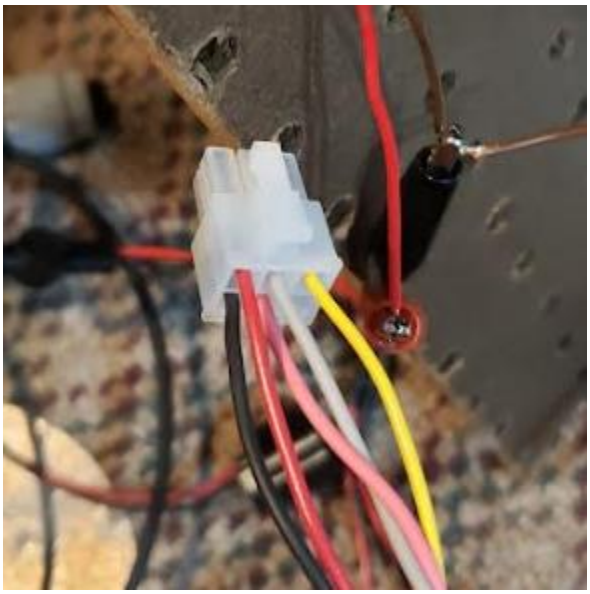
Red Switched 12V

Black Ground

Gray Can High (same as Maxx wiring colors). ***Make sure to twist your CAN wires***

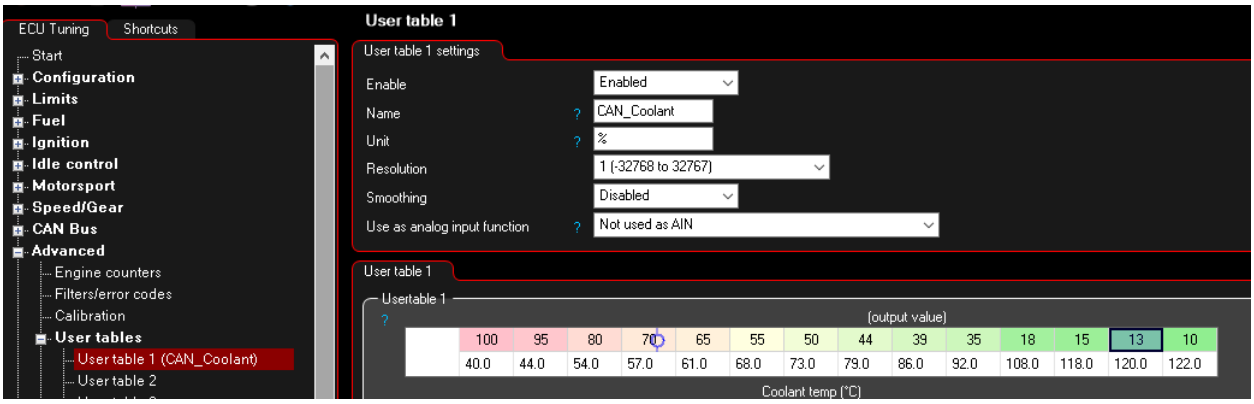
Pink Can Low (same as Maxx wiring colors). ***Make sure to twist your CAN wires***

Flying Lead Harness		
Molex from rear, notch on top		
12V	Can High	Serial Out
Ground	Can Low	N/A

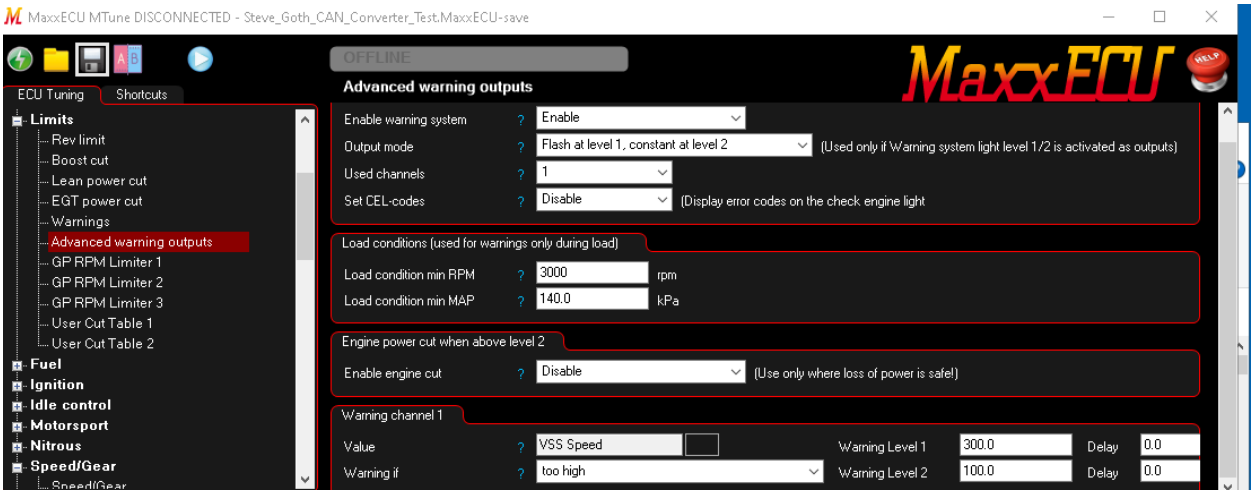


Yellow Dash Data stream (this needs to get hooked to your black with dark green wire at the ECU connector. (Pin 6) on the black connector. If this is on a RSR harness, unpin #6 from the ECU connector on factory harness, slide heat shrink over, insert my male pin into the female pin, heat shrink over top. If this is a boostbysmith ecu adapter setup you are adapting to, insert the ECU pin into pin 6 on the Maxx to ECU adapter connector (the one on the left that lines up with black stock factory connector).

User table to get coolant temp into something the temp gauge can deal with, 10 being top of gauge, 100 at bottom of gauge



FI LIGHT STUFF, come on at 100 kph or higher



Setup a CAN OUTPUT Channel