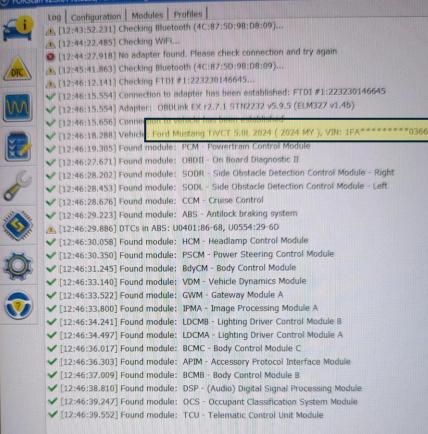
FORScan v2.3.61 release, Ford Mustang TIVCT 5.0L 2024 (2024 MY), VIN: 1FA*******03665



Interface: 🗰 Vehicle: 🗰 Reading vehicle info...

Recognized

- Forscan ver 2.3.61
- Didn't have to enter strategy code
 - With all previous versions, I tried using the strat code buried in my As Built data file (procured here: <u>https://www.motorcraftservice.com</u> /<u>AsBuilt</u>) but couldn't get in—ended using a F150 PCM # just so I could look around

| ORScar | v2.3.61 rel | ease, Ford Mustang TiVCT 5.0L 2024 (2024 MY), VIN: 1FA***********03665 | | | |
|------------|--|--|--|--|--|
| | Configuration and Programming Log | | | | |
| | Module | Name | | | |
| | PCM | Transmission Characterization Update | | | |
| | PCM | Module initialization/relearn from Central Configration | | | |
| DTC | PCM | Module configuration (AS BUILT format) | | | |
| _ | SODR | Module configuration (AS BUILT format) | | | |
| | SODL | Module configuration (AS BUILT format) | | | |
| ννι | CCM | Module configuration (AS BUILT format) | | | |
| | ABS | Module configuration (AS BUILT format) | | | |
| | HCM | Module configuration (AS BUILT format) | | | |
| х 🍼 | PSCM | Module configuration (AS BUILT format) | | | |
| | BdyCM | Module configuration (AS BUILT format) | | | |
| S | BdyCM | | | | |
| | GWM | Module configuration (AS BUILT format) | | | |
| | IPMA | Module configuration (AS BUILT format) | | | |
| 111 Martin | LDCMB | Module configuration (AS BUILT format) | | | |
| N/K | LDCMA | Module configuration (AS BUILT format) | | | |
| ~ | BCMC | Module configuration (AS BUILT format) | | | |
| S. | APIM | Module configuration (AS BUILT format) | | | |
| | APIM | Module configuration | | | |
| | BCMB | Module configuration (AS BUILT format) | | | |
| | DSP | Module configuration (AS BUILT format) | | | |
| | TCU | Module configuration (AS BUILT format) | | | |
| | RTM | Module configuration (AS BUILT format) | | | |
| | RCM | Module configuration (AS BUILT format) | | | |
| | HVAC | Module configuration (AS BUILT format) | | | |
| | ACM | Module configuration (AS BUILT format) | | | |
| | WACM | | | | |
| | SCCM | Module configuration (AS BUILT format) | | | |
| | IPC | Odometer Write | | | |
| | IPC | Module configuration (AS BUILT format) | | | |
| | IPC | Module configuration | | | |
| | States and the second s | | | | |

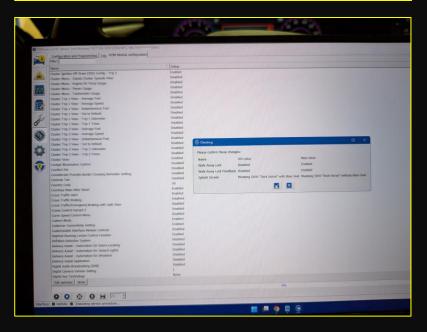
Modules

• Peeked in the "BdyCM" Module vice AsB Data

Walk Away Lock & Feedback

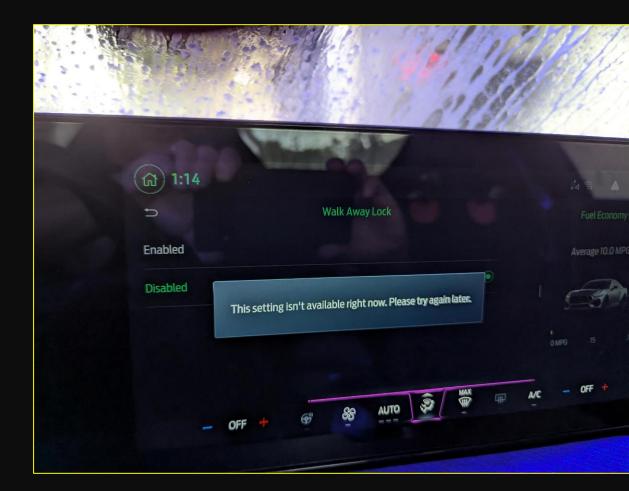
- Disabled by default
- I enabled both
- But...next slide...

| Name | | |
|---|---------------------------------|---|
| Trailer Brake Assist Fifth Wheel Support | Value Value | |
| Trailer Brake Controller | Disabled | |
| Trailer Check for Fog Lamps | Disabled | |
| Trailer Connection Alarm | Deathfed | |
| Trailer Connection Alarm Trailer Connector | Disabled | |
| | No Connector/4 Pins Disabled | |
| Trailer Lighting | Disabled | |
| Trailer Maintenance and Reminders | Not Present | |
| P Trailer Measurement | Disabled | |
| Trailer Reverse Guidance | Disabled | |
| Trailer Reverse Guidance 2 Feature | Disabled | |
| Trailer Reverse Guidance Picture in Picture | Disabled | |
| Trainer Light Clevels Trainer Light Clevels Trainer Light Clevels Trainer Light Clevels Trainer Meansmort T | Disabled | |
| Trailer Setup Configuration | Disabled | and the second se |
| Trailer Sway | Disabled | PID information and settings |
| Trailer Tow Lighting Module Gen 1 | Not Present | |
| Trailer Tow Lighting Module Gen 2 | Not Present | Description: Walk Away Lock Feedback |
| Trailer Vehicle Style | SUV | |
| Transmission Type | Manual | Value: |
| Tunable Exhausts | Enabled | 0 - Desabled |
| Tuner Type | Single Tuner | 1 - End Jed |
| Turn Signal Views | Disabled | |
| USB1 Self Test Detection | Enabled | |
| VR for Radio Tuner | Deschied | |
| Valet Geofence | Disabled | |
| Vehicle | Mustang MY24 | |
| Vehicle Locks | Automatic | |
| Vehicle Settings | Enabled | |
| Vehicle Style | Muscle Car | |
| Vahicle driver location | Left Hand Drive | |
| Video On Demand | Disabled | |
| Visual Design Variants | 13.2in Landscape (Qt based) | |
| Walk Away Lock | Enabled | |
| Walk Away Lock Feedback | Disabled | |
| Weight Distribution Hitch in Connection Checklist | Disabled | |
| Wireless Accessory Charging Module | Enabled | |
| Wrong Way Alert | Disabled | |
| X40 SDARS Radio | X40 SDARS | |
| ZL Backup Alarm Reverse Lamps Menu | Disabled | |
| Zone Lighting - Power Roller Shutter | Disabled | |
| mHEV Start Stop Threshold Control Function | Disabled | |
| | | |
| Edit selected Write | | 0% |



WAL

- Disabled (according to the display)
- Good news (?!?)...I get to "try again later." Or...
- I'll go into AsB Data to change the all the values for the instances of addresses 726-91-01 and 726-97-02 (there's a few)



In addition...

Police Dark Car – DRL?

- Had to google "PDC" mode
- Enabled by default in BdyCM
- Disabled in APIM

| Passive Entry Feature - Personal 1 | Value |
|---------------------------------------|---------------|
| Passive Entry Feature - Personal 2 | Enabled |
| Passive Entry Feature - Personal 3 | Enabled |
| Passive Entry Feature - Personal 4 | Enabled |
| Passive Entry Feature - Vehicle | Enabled |
| Perimeter Alarm | Enabled |
| Perimeter Alarm Chime | Enabled |
| Police Column Shifter Key Out Inhibit | Enable Driver |
| Police Dark Car - DRL | Disabled |
| Police Dark Car mode | Enabled |
| Police Idle Factory | Disabled |
| | Disabled |
| Police Rear Door | Disabled |
| Power Liftgate Control | Disabled |
| Power Lock | Enabled |
| Power Lock On Door Ajar | Disabled |
| Power Point Feature | Enabled |
| Power Point Timeout, s | 4500 |
| Puddle Lamp Curcuit Usage | Not Used |
| | Disabled |
| Puddle lamp | Disabled |
| Pain Light Sensor | me-lited |

| S FORScan v2.3.61 release, Ford Mustang TIVCT 5.0L 2024 (2024 MY), VIN: 1FA*** | |
|--|----------------------|
| Configuration and Programming Log APIM Module configuration | tion |
| Name | |
| Phone As A Key | ∇ Value |
| PiP Views | Disabled |
| PiP Views at Speed | Disabled |
| NVA Plugin Hybrid Electric Vehicle | Disabled |
| Police Dark Car mode | Disabled |
| Police Enhanced Feature Speed | Disabled |
| Police Max Speed | Disabled |
| Power Liftgate Control Function | Disabled |
| Power Lumbar | Disabled |
| Power Running Boards Auto Timer | Disabled |
| Power Running Boards Kickswitch | Disabled |
| Power Running Boards Max Permissible Speed, Km/h | Disabled |
| Power Tailgate | 0 Disabled |
| Power Tailgate Type | |
| Power to the Box | Liftgate Disabled |
| Powerfold Mirrors | Disabled |
| Predictive Lights | Disabled |
| Predictive Speed Assist | Disabled |
| Pro Eco Idle/Idle Management with Cabin Comfort | |
| Pro Power Onboard Feature | Disabled |
| | Not Configured |

DTCs

• ABS DTC U0401

===ABS DTC U0401:86-68=== Code: U0401 - Invalid Data Received From ECM/PCM 'A'

Additional Fault Symptom (:86): - Signal Invalid

Status (-68):

- Previously Set DTC Not Present at Time of Request
- Malfunction Indicator Lamp is Off for this DTC
- Test not complete

Module: Antilock braking system

Freeze Frame #1: -EVENT_TIME: 351520 s (Mon Jan 08 07:37:03 2024) - Event time -TOTAL_DISTANCE: 38 km - Total Distance -MODULE_VOLTAGE: 14.8 V - Control Module Voltage -OUTDOOR_TEMPERATURE: 5 °C - Outside temperature -POWER_MODE: Running - Power Mode Status -VEHICLE_SPEED: 81 km/h - Vehicle Speed -ABS: Inactive - ABS -AYC: Inactive - ABS -AYC: Inactive - BTCS -201D -HDC: Inactive - HDC -RSC: Inactive - BTC ===END ABS DTC U0401:86-68===

DTC

• ABS DTC U0554

===ABS DTC U0554:29-6D=== Code: U0554 - Invalid Data Received From Accessory Protocol Interface Module 'A'

Additional Fault Symptom (:29): - Signal Invalid

Status (-6D):

- DTC Present at Time of Request
- Malfunction Indicator Lamp is Off for this DTC
- Test not complete

Module: Antilock braking system

Freeze Frame #1: -EVENT_TIME: 14091166 s (Sat Jun 15 09:11:09 2024) - Event time -TOTAL_DISTANCE: 6042 km - Total Distance -MODULE_VOLTAGE: 14.5 V - Control Module Voltage -OUTDOOR_TEMPERATURE: 22 °C - Outside temperature -POWER_MODE: Running - Power Mode Status -ABS: Inactive - ABS -AYC: Inactive - ABS -AYC: Inactive - AYC -BTCS: Inactive - BTCS -201D -HDC: Inactive - HDC -RSC: Inactive - RSC -BTC: Inactive - BTC ===END ABS DTC U0554:29-6D===