

Flag	Non-sticky exposed	Sticky exposed	Description		Flag/Fault	A condition that is true at the time the frame is sent out
Channel 0-19 Faults	Yes	Yes	The channel has an open load Possible causes: - There is no fuse connected to the channel - A fuse is connected but it has been tripped		Sticky Fault	A condition that happened sometime between power on and the last call to 'Clear Sticky Faults'
Channel 20-23 Faults	Yes	Yes	The channel has an open load Possible causes: - There is no fuse connected to the channel - A fuse is connected but it has been tripped			
Brownout	Yes	Yes	The device's input voltage is below the specified minimum voltage			
CAN Warning	Yes	Yes	A warning was detected by FDCAN on the CAN bus, meaning RX or TX error levels on the device have exceeded the warning threshold Possible causes: - No other devices are present on the CAN bus			
CAN Bus off	No	Yes	The device is experiencing a 'CAN Bus Off' event, detected by FDCAN Possible causes: - RX and TX are flipped			
Hardware Fault	Yes	Yes	The hardware on the device has malfunctioned during operation			
Firmware Fault	No	Yes	The firmware on the device has malfunctioned and reset during operation			
Has Reset	No	Yes	The device has reset			
Module LED status priority						
Identify	Blink white/purple					
Hardware Fault	Solid red					
Brownout (Low battery)	Blinking red					
CAN Warning/Bus Off	Blinking yellow					
OK	Green					