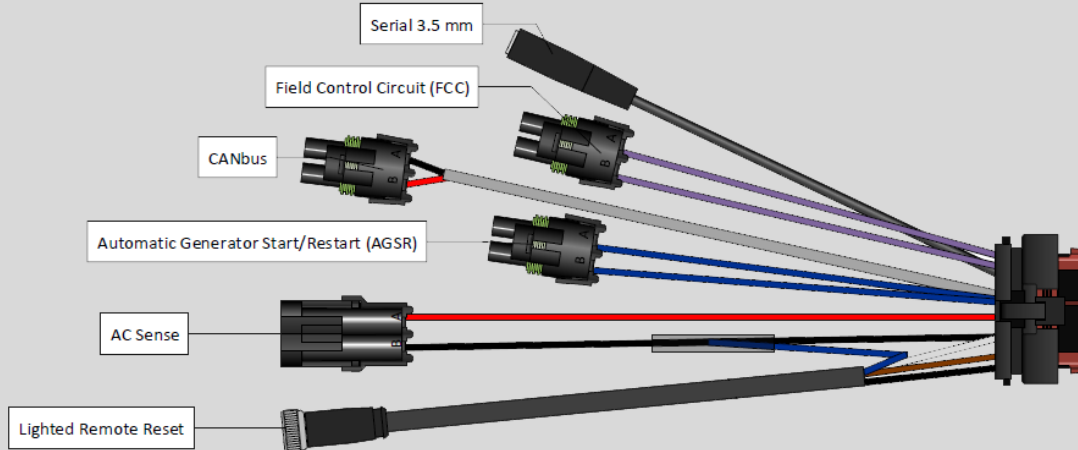


PART NUMBER:  
75-H2FAECSBR Ampseal 23 5V-UART Version

EXTERNAL  
ACCESSORIES



Feature	Description
<b>FCC</b>	Alternator Field Control Circuit
<b>AGSR</b>	Automatic Generator Start/Restart Circuit
<b>Remote LED Switch</b>	Remote Momentary Illuminated Power Switch
<b>CANBus</b>	CANBus RV-C Telemetry
<b>Serial UART</b>	Serial UART Telemetry
<b>AC Sense</b>	External +12V Power Input for BMS Electronics

## ABOUT AMPSEAL 23

The mating Ampseal 23 connector kit is designed for use with the Advanced series NeverDie® Battery Management System (BMS). The 23 pin Ampseal connector is located on the side of external BMS models (for internal BMS models, this is located on the lid on most batteries), and is used to access the BMS's ported features. This allows implementation of the combination of BMS functions listed above. Mating cable extensions are optional and available separately per the part numbers listed below.



Optional Mating Extensions:		
Part Number	Model	Description
<b>75-149-180</b>	FCC Extension	Dual Weatherpack Connector to Bare Wires, 15ft Length
<b>75-159-180</b>	AGS Extension	Dual Weatherpack Connector to Bare Wires, 15ft Length
<b>75-200B-180</b>	Remote LED Reset Extension	M8 4-Pin Connector to Remote Momentary Illuminated Reset Switch, 15ft Length
<b>75-185-K</b>	USB Serial UART Cable	3.5mm to USB Serial UART Adapter Cable Kit

Note: Contact factory regarding mating connections for CANBus & AC Sense features.