

**HDP26-18-8PN  
SEE NOTE 9**

- 1) USE ON CAB OVER CHASSIS
- 2) USE WITH SECM 70 ECU
- 3) SHIP CONNECTOR LOOSE IN A BAG TIED TO THE HARNESS CONNECTOR PART NUMBER IS HDP26-18-8PN
- 4) LABEL THE TERMINAL WIRES W/CORRESPONDING PIN NUMBER
- 5) J1939 WIRES TO BE TWISTED PAIRS, ONE TWIST INCH
- 6) HARNESS TO BE WRAPPED IN VN 4400S OR EQUIVALENT PVC BRAIDED YARN
- 7) PLUG ALL UNUSED CAVITIES
- 8) HARNESS TO BE MANUFACTURED PER CCFT ENGINEERING STANDARD ENG-0013
- 9) SHIP CONNECTOR LOOSE IN BAG TIED TO HARNESS

**CONFIDENTIAL AND TRADE SECRET INFORMATION OF RUSH ENTERPRISES, INC.**  
 This document and the information in it is confidential, proprietary and trade secret information of Rush Enterprises, Inc. and its subsidiaries ("Rush"). It contains information intended only for the person to whom it is transmitted and may not be disclosed to any third party, in whole or in part, or used to manufacture anything shown or referred to herein, without Rush's express, written permission. This document must be returned to Rush on request.

Any form of reproduction, dissemination, copying, disclosure, modification, distribution and or publication of this document and the information contained herein is strictly prohibited.

This notice must appear on any complete or partial reproduction of this document or the information contained herein.

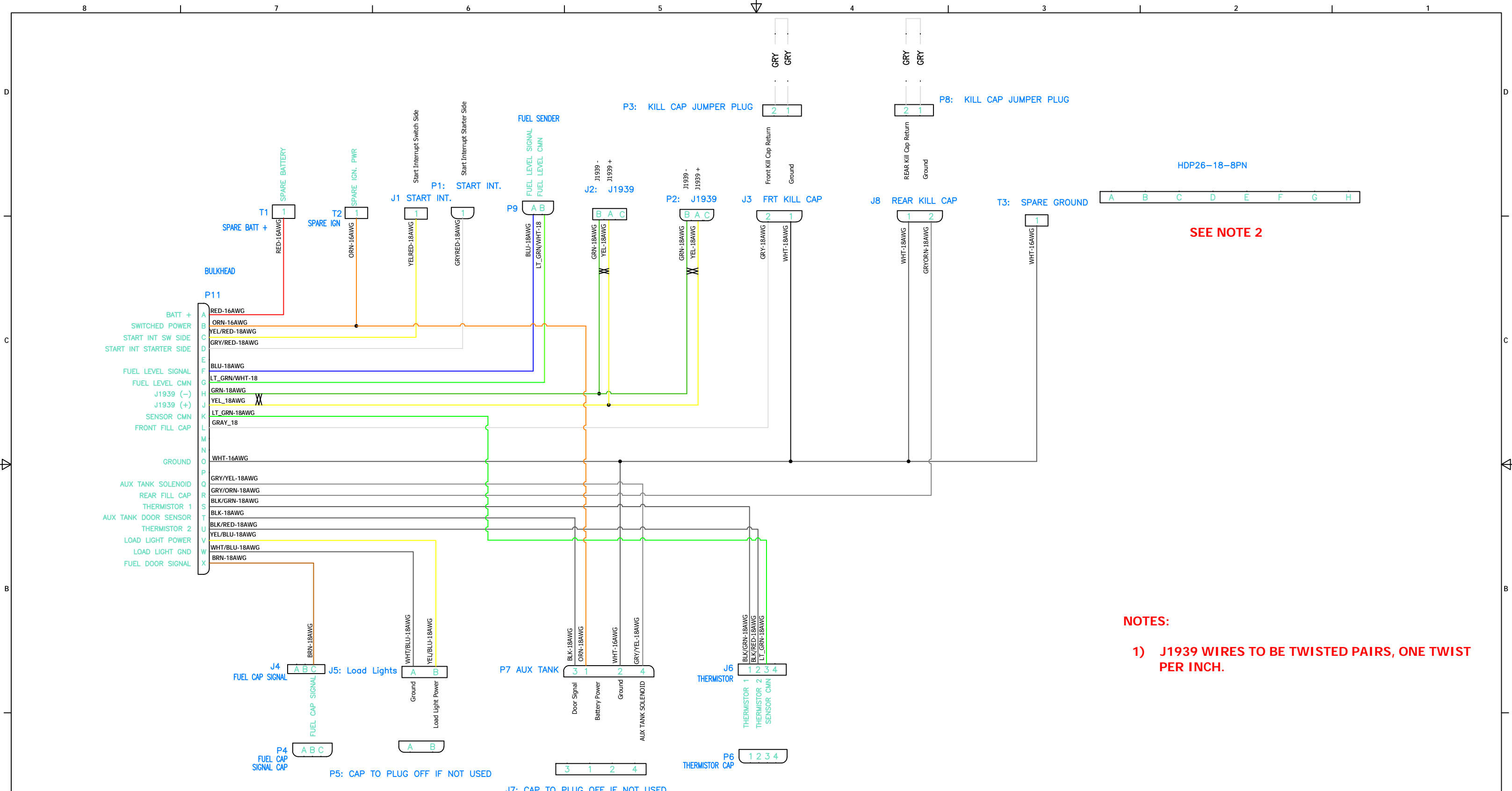
Copyright © 2014 Rush Enterprises, Inc. All rights reserved.

ALL DIMENSION TOLERANCES UNLESS NOTED  
 ONE PLACE .X ±.06  
 TWO PLACES .XX ±.03  
 THREE PLACES .XXX ±.010  
 FOUR PLACES .XXXX ±.0010  
 ALL MACHINED SURFACES TO BE 250 RMS UNLESS NOTED.



**DO NOT SCALE THIS PRINT**

DRAWN CULBERSONC	03/2024	MOMENTUM FUEL TECHNOLOGIES 1051 Republic Drive, Suite 200 Roanoke, TX 76262	
CHECKED culbersonc	03/2024	TITLE <b>HARNESS-CHASSIS INTERFACE, CAB OVER CHASSIS, GREENLYNC 3</b>	
QA		SIZE D	DWG NO MP92-1661
MFG		SCALE	REV
APPROVED culbersonc Part Mass	5/26/2021		
		SHEET 1 OF 2	



SEE NOTE 2

**NOTES:**

- 1) J1939 WIRES TO BE TWISTED PAIRS, ONE TWIST PER INCH.

**CONFIDENTIAL AND TRADE SECRET INFORMATION OF RUSH ENTERPRISES, INC.**  
 This document and the information in it is confidential, proprietary and trade secret information of Rush Enterprises, Inc. and its subsidiaries ("Rush"). It contains information intended only for the person to whom it is transmitted and may not be disclosed to any third party, in whole or in part, or used to manufacture anything shown or referred to herein, without Rush's express, written permission. This document must be returned to Rush on request.

Any form of reproduction, dissemination, copying, disclosure, modification, distribution and or publication of this document and the information contained herein is strictly prohibited.

This notice must appear on any complete or partial reproduction of this document or the information contained herein.

Copyright © 2014 Rush Enterprises, Inc. All rights reserved.

ALL DIMENSION TOLERANCES UNLESS NOTED  
 ONE PLACE .X ±.06  
 TWO PLACES .XX ±.03  
 THREE PLACES .XXX ±.010  
 FOUR PLACES .XXXX ±.0010  
 ALL MACHINED SURFACES TO BE 250 RMS UNLESS NOTED.



DO NOT SCALE THIS PRINT

DRAWN CULBERSONC	03/2024	MOMENTUM FUEL TECHNOLOGIES 1051 Republic Drive, Suite 200 Roanoke, TX 76262		
CHECKED CULBERSONC	03/2024	TITLE <b>HARNES-CHASSIS INTERFACE, CAB OVER CHASSIS, GREENLYNC 3</b>		
QA		SIZE D	DWG NO MP92-1661	REV
APPROVED CULBERSONC	03/2024	SCALE		
Part Mass				SHEET 2 OF 2