

J1 HARNESS SIDE P1 SETRA SENSOR LTGRN234-001 ORN412-003 ORN412-003 BLU235-001 BLU235-001 BLU233-001 **NOTES:** 1. USE WHEN NEED EXTENSION FOR SETRA SENSOR. 2. ALL WIRES TO BE 18 AWG GXL. 3. HARNESS TO BE COVERED IN BRADED LOOM. CONFIDENTIAL AND TRADE SECRECT INFORMATION OF RUSH ENTERPRISES, INC. MOMENTUM FUEL TECHNOLOGIES This document and the information in it is confidential, proprietary and trade secret information of Rush Enterprises, Inc. and its subsidiaries 4/25/2016 1051 Republic Drive, Suite 200 Roanoke, TX 76262 ("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. ALL DIMENSION TOLERANCES UNLESS NOTED ONE PLACE ,X ±.06 20" EXTENSION FOR SETRA Any form of reproduction, dissemination, copying, disclosure, modification, distribution and or publication of this document and the information SENSOR TWO PLACES ±.03 contained herein is strictly prohibited. THREE PLACES FOUR PLACES .XXX .XXXX $\pm .0010$ ALL MACHINED SURFACES TO BE 250 RMS This notice must appear on any complete or partial reproduction of this document or the information contained herein DO NOT SCALE THIS PRINT D MP92-1017 UNLESS NOTED. Copyright © 2016 Rush Enterprises, Inc. All rights reserved.