

Customer:
Contact:
Order Number:

CREATE YOUR PART NUMBER
 1 Drive = 1D
 2 Drives = 2D
 3 Drives = 3D
 4 Drives = 4D
 1 Tab = 1T
 2 Tabs = 2T
 1 Fuel (2 Wire) = 1F2W
 1 Fuel (3 Wire) = 1F3W
 2 Fuel (2 Wire) = 2F2W
 2 Fuel (3 Wire) = 3F3W
 1 Jack Plate = 1J

Platinum = PL
 Carbon Fiber = CF
 Silver Fiber = SF
 White = W
 Black = BK

Platinum = PL
 White = W
 Black = BK
 Blue = BL
 Mustard = MU
 Red = R
 Orange = O
 Lime = L
 Purple = PU
 Chrome = CH

Vertical = V
 Horizontal = H

		FUNCTION	DIAL COLOR	BEZEL COLOR	ORIENTATION
PART #	ALEDI				
QUANTITY					
ORDER #					

LED INDICATOR WORK ORDER ATTACHMENT - FILL OUT THE FOLLOWING FORM PER YOUR CUSTOMERS REQUIREMENTS

1-2 Slot Housings PLEASE CIRCLE THE DESIRED INDICATOR CONFIGURATION		3-4 Slot Housings PLEASE CIRCLE THE DESIRED INDICATOR CONFIGURATION				
Slot 1	Slot 2	Slot 3	Slot 4	DIAL COLOR	BEZEL COLOR	ORIENTATION
<input type="checkbox"/> BLANK - DO NOT POPULATE DIGITAL - NMEA 2K RX <input type="checkbox"/> Drive <input type="checkbox"/> Tab <input type="checkbox"/> Jack Plate <input type="checkbox"/> Fuel ANALOG <input type="checkbox"/> Drive - 0-5 Volt <input type="checkbox"/> Tab - 0-5 Volt <input type="checkbox"/> Fuel - 0-5 Volt <input type="checkbox"/> Fuel - 2 Wire - Resistive <input type="checkbox"/> Rudder Angle - 0-5 Volt LOCATION <input type="checkbox"/> Not Applicable - NA <input type="checkbox"/> Port <input type="checkbox"/> Starboard <input type="checkbox"/> Port Center <input type="checkbox"/> Starboard Center	<input type="checkbox"/> BLANK - DO NOT POPULATE DIGITAL - NMEA 2K RX <input type="checkbox"/> Drive <input type="checkbox"/> Tab <input type="checkbox"/> Jack Plate <input type="checkbox"/> Fuel ANALOG - 0-5 or Resistive Input <input type="checkbox"/> Drive - 0-5 Volt <input type="checkbox"/> Tab - 0-5 Volt <input type="checkbox"/> Fuel - 0-5 Volt <input type="checkbox"/> Fuel - 2 Wire - Resistive <input type="checkbox"/> Jack Plate - 0-5 Volt LOCATION <input type="checkbox"/> Not Applicable - NA <input type="checkbox"/> Port <input type="checkbox"/> Starboard <input type="checkbox"/> Port Center <input type="checkbox"/> Starboard Center	<input type="checkbox"/> BLANK - DO NOT POPULATE DIGITAL - NMEA 2K RX <input type="checkbox"/> Drive <input type="checkbox"/> Tab <input type="checkbox"/> Jack Plate <input type="checkbox"/> Fuel ANALOG - 0-5 or Resistive Input <input type="checkbox"/> Drive - 0-5 Volt <input type="checkbox"/> Tab - 0-5 Volt <input type="checkbox"/> Fuel - 0-5 Volt <input type="checkbox"/> Fuel - 2 Wire - Resistive LOCATION <input type="checkbox"/> Not Applicable - NA <input type="checkbox"/> Port <input type="checkbox"/> Starboard <input type="checkbox"/> Port Center <input type="checkbox"/> Starboard Center	<input type="checkbox"/> BLANK - DO NOT POPULATE DIGITAL - NMEA 2K RX <input type="checkbox"/> Drive <input type="checkbox"/> Tab <input type="checkbox"/> Jack Plate <input type="checkbox"/> Fuel ANALOG - 0-5 or Resistive Input <input type="checkbox"/> Drive - 0-5 Volt <input type="checkbox"/> Tab - 0-5 Volt <input type="checkbox"/> Fuel - 0-5 Volt <input type="checkbox"/> Fuel - 2 Wire - Resistive LOCATION <input type="checkbox"/> Not Applicable - NA <input type="checkbox"/> Port <input type="checkbox"/> Starboard <input type="checkbox"/> Port Center <input type="checkbox"/> Starboard Center	DIAL COLOR <input type="checkbox"/> Platinum = PL <input type="checkbox"/> Carbon Fiber = CF <input type="checkbox"/> Silver Fiber = SF <input type="checkbox"/> White = W <input type="checkbox"/> Black = BK	BEZEL COLOR <input type="checkbox"/> Platinum = PL <input type="checkbox"/> White = W <input type="checkbox"/> Black = BK <input type="checkbox"/> Blue = BL <input type="checkbox"/> Mustard = MU <input type="checkbox"/> Red = R <input type="checkbox"/> Orange = O <input type="checkbox"/> Lime = L <input type="checkbox"/> Purple = PU <input type="checkbox"/> Chrome = CH	ORIENTATION <input type="checkbox"/> Vertical = V <input type="checkbox"/> Horizontal = H
USE THE INFORMATION ABOVE TO DETERMINE WHICH SOFTWARE VERSION TO PROGRAM INTO PCB SLOTS 1 AND 2 - SEE THE LIST BELOW FOR SOFTWARE OPTIONS		USE THE INFORMATION ABOVE TO DETERMINE WHICH SOFTWARE VERSION TO PROGRAM INTO PCB SLOTS 3 AND 4 - SEE THE LIST BELOW FOR SOFTWARE OPTIONS		*NOTE - A 50% restocking fee will be applied to all non custom units. Custom returns (Custom Dials / Colors) will not be accepted.		