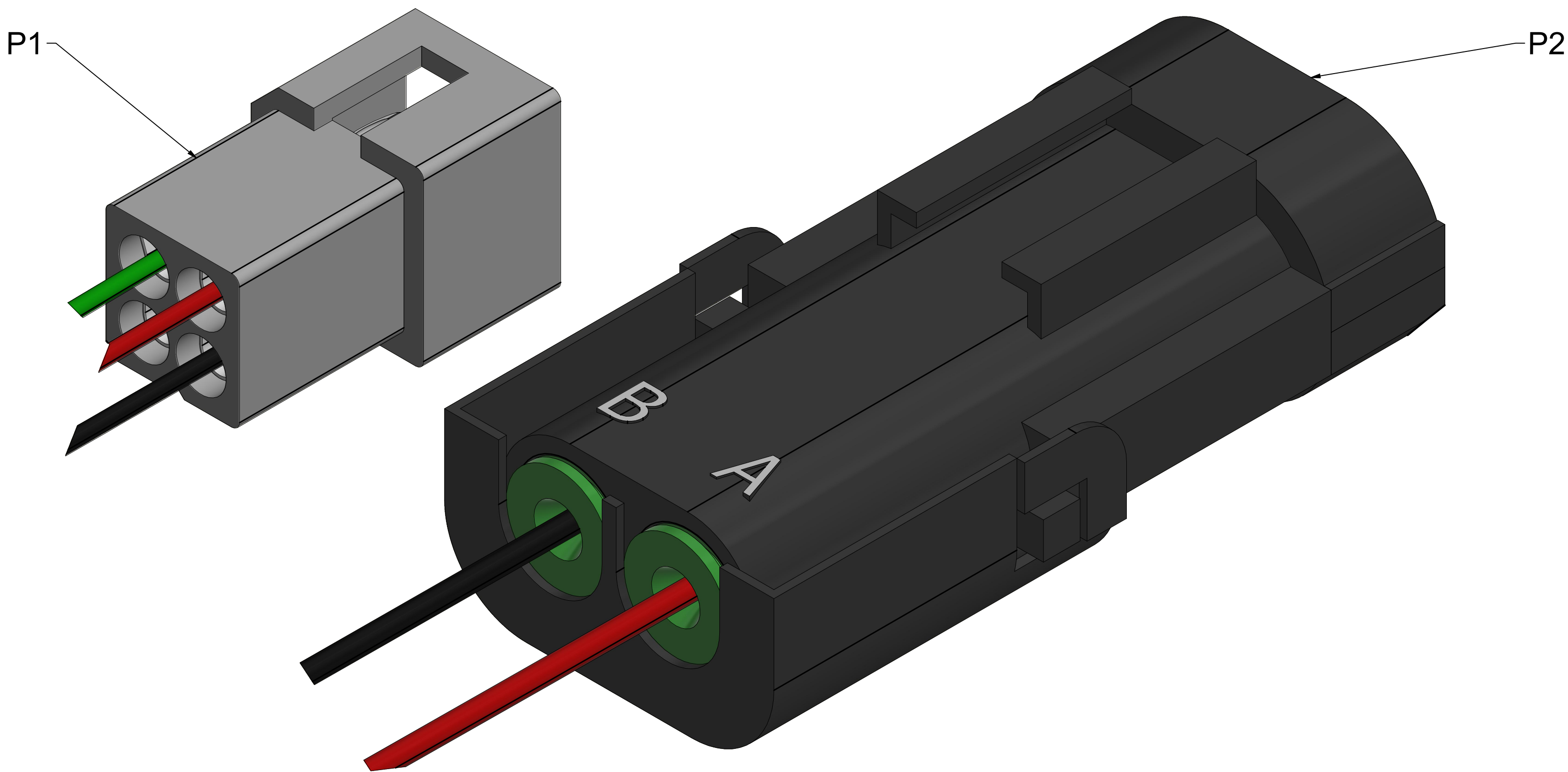


PINOUTS			
AMPSEAL PIN#	WIRE COLOR	CONNECTOR / PIN	FUNCTION
1	VIOLET	BARE ENDS	ALTERNATOR FIELD CONTROL CIRCUIT WIRE 1
2	VIOLET	BARE ENDS	ALTERNATOR FIELD CONTROL CIRCUIT WIRE 2
3	BLUE	BARE ENDS	AUTOMATIC GENERATOR START/RESTART WIRE 1
4	BLUE	BARE ENDS	AUTOMATIC GENERATOR START/RESTART WIRE 2
5	WHITE	P1 - PIN 4	RESET BUTTON WIRE 1
7	GREEN	P1 - PIN 3	RESET BUTTON WIRE 2
8	RED	P1 - PIN 1	POWER LED (+)
13	RED	P2 - PIN A	AC SENSE / EXTERNAL POWER POSITIVE WIRE
14	BLACK	P1 - PIN 2 P2 - PIN B	COMMON GROUND FOR ALL NON-ISOLATED CIRCUITS



UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL +/- 1/32
ANGULAR +/- .25° BEND +/-
TWO PLACE DECIMAL +/- .020
THREE PLACE DECIMAL +/- .005
Inspection Dimension:

Lithionics Battery		
DESCRIPTION 14 PIN AMPSEAL WITH AC SENSE AND LIT RESET		
PROJECT HARNESSES		
PART NO. 75-H3-EBR		REV B
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LITHIONICS BATTERY. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LITHIONICS BATTERY IS PROHIBITED.		DO NOT SCALE SHEET 2 OF 2