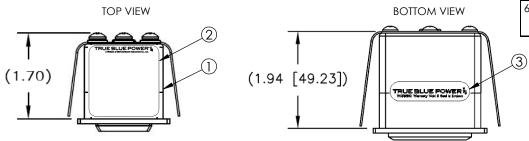
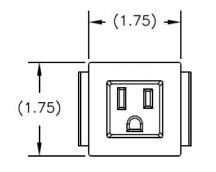
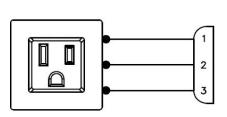
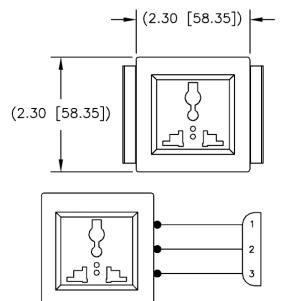
Configuration		
Dash #	Style	Weight
-1	3-prong	0.3 lbs
-2	Univ ersal	0.5 lbs





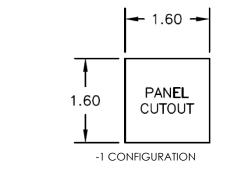


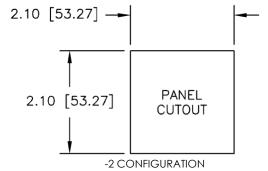
-1 CONFIGURATION



-2 CONFIGURATION

Revision						
ECO	Rev.	Description	Date	Approv ed		
		See obsolete drawing for revision history.				
6897	С	Changed to smaller 3-prong outlet. Remov es	04/06/18	MKN/ScH		
		screened voltage identifiers.				
6914	D	Depth of -1 was 1.60. Note 1 reference was E-PA-12-	05/08/18	MKN/ScH		
		0001. Added weight and connector information.				





ELECTRICAL CONNECTIONS				
SHORT BLADE (LINE)	PIN 1	11"		
LONG BLADE (NEUTRAL)	PIN 2	11"		
GROUND PRONG (GROUND)	PIN 3	11"		

Item	Qty	Part Number	Description
1	1	See Config	Assembly, AC Outlet
2	1	9018795	Nameplate, AC Outlet
3	1	6018956-1	Decal, Warranty, TBP

Note:

- Harness consists of 16AWG wire in accordance with ASTM F2639-07, Standard Practice for Design, Alteration, and Certification of Airplane Electrical Wiring Systems with connector (Mate-N-Lok P/N 350766-1).
- Assembly includes mating 3-pin connector and pins (Mate-N-Lok P/N 350767-1).
- Remove 2 tie wraps and label from pigtail.

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES.
TOLERANCE:

FRACTIONAL= ±1/64 $.XX = \pm 0.015$.XXX= ±0.005 .XXXX= ±0.002 ANGULAR= ±0.5° WEIGHT N.T.E. +5% BREAK ALL SHARP EDGES

B. Williams

THREADS PER MIL-S-7742

DRAWN:

11/18/2016 APPROVED:

M. Newby 11/18/2016

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TRUE BLUE POWER" 🛼

AC Power Outlet Assembly

PART NUMBER: 9018708

SCALE: 2:1

DO NOT SCALE THIS DRAWING

SHEET: 1 of 1