

1.6" square
Flatted shaft

PARTS LIST

1	MaxPulse w/spade lugs
1	Installation Instructions Optional
4	Color Coded Spade terminals
1	Optional reference panel label
1	Optional Placard
1	STC Printout for logs
1	Optional installatin Template
1	Knob
4 ea	6-32 screws, lockwashers for terminals
2	Allen Wrenches
1	9.52 x 32TPI bushing with nut/washer/lock washer

SPECIFICATIONS

STC/PMA	SA01861SE/PQ2574NM
DO-160E Testing	SEC. 21: RFE (EMI)
Voltage Range	12 to 28 VDC
Maximum Current	10 A per Channel
Output Channels	2
Internal Temp Protected	+85 degrees C
Enclosure Material	Bayer FR110 Resin meets UL94
Weight	1 ounce (28g)
Warranty	One Year Limited
Storage Temperature	-40C to +100C
Operating Temperture	-30C to +85C
Internal Temp	+25 C at 10 A


DIMENSIONAL TOLERANCES

Fractions	Decimals	Angles
+/- 1/32	.XX +/- .08	+/- 1 degree
	.XXX +/- .010	
	X +/- .1	

REVISION HISTORY

ZONE	REV	DESCRIPTION	DATE	APPROVED
All	A	Initial	3/3/2013	JB

DRAWN JB	5/13/2017
CHECKED JC	8/6/2013
QA	
MFG JB	3/2/2013
APPROVED JB	3/2/2013


Seaton Engineering
 TITLE
MaxPulse w/spade terminals
 SIZE **B** DWG NO **9200-000-A** REV **A**
 SCALE **2 : 1** SHEET **1 OF 1**