

PARTS LIST

1	Dual MicroDim with ring lugs
1	Installation instructions optional
1	3M VHB double sided mounting tape optional
3	Placards black, clear + cover optional
1	Installation drill template optional
1	Knobs with set screws
3	Color coded terminals
4	6-32 screws (4), lock washers (4) for terminals
2	Allen Wrenches for Knob and Terminals
1	9mm .75 washer (2), lock washer (3), nut (3)

SPECIFICATIONS

Part Number	9100-000-J
Option (XX)	Enter option here
DO-160E Testing	SEC. 21:RFE (EMI)
Voltage Range	5 to 35 VDC
Maximum Current	10 A per Channel
Output Channels	2
Enclosure Material	PA-765B meets UL94 V-1, V-0 5VB, 5VA Flame Rating
Pot Rotation	300 degrees +/- 7%
Weight	1 ounce (28g)
Warranty	One Year Limited
Storage Temperature	-40C to +100C
Operating Temperature	-10C to 70C
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	Move to injection molding	11/4/2018	JB
All	--	Initial	4/4/2017	JB

DRAWN	JB	11/4/2018
CHECKED	JC	11/5/2018
MFG	JB	11/4/2018
APPROVED	JB	11/4/2018


Seaton Engineering
 TITLE
Dual Channel MicroDim w/6mm bushing
 SIZE **B** DWG NO **9100-001-J-(XX)-6** REV **A**
 SCALE **2 : 1** SHEET **1 OF 1**