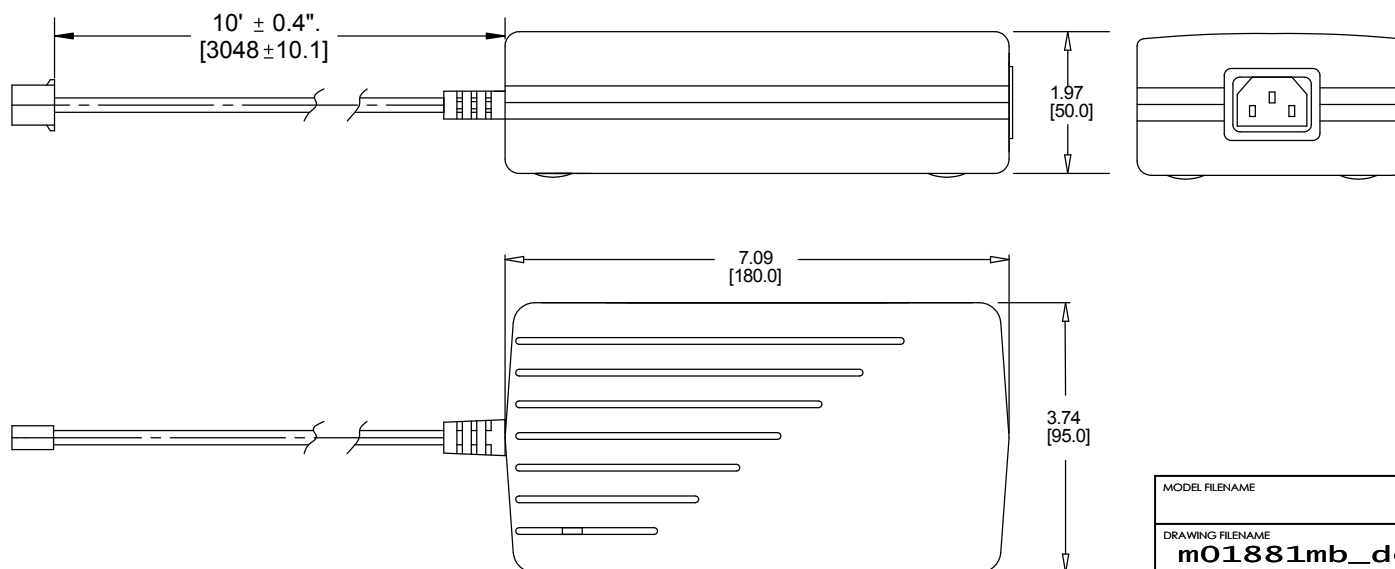



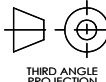
PANDUIT PART NO.	POWER OUTPUT	WEIGHT
DPoEPWRB120Y	120 WATT	2.1 LB/EA.
DPoEPWRB120	120 WATT	2.1 LB/EA.

## NOTES:

1. DIMENSIONS IN PARENTHESIS ARE METRIC
2. ALL MATERIALS AND COMPONENTS USED MUST MEET THE MATERIAL RESTRICTIONS OF RoHS, (EUROPEAN DIRECTIVE 2002/95/EC ON THE RESTRICTIONS OF HAZARDOUS SUBSTANCES) AS PROPOSED BY THE RoHS TECHNICAL ADAPTATION COMMITTEE. PCB MATERIAL MUST, AT A MINIMUM, BE MANUFACTURED IN COMPLIANCE WITH THE TELECOMMUNICATIONS EXEMPTION PORTION OF THE EUROPEAN DIRECTIVE FOR RoHS, COMMONLY REFERRED TO AS LEVEL 5 OF 6 COMPLIANCE.
3. PART NUMBER DPOEPWRB120 IS NOT REQUIRED TO MEET THE MATERIAL RESTRICTION OF ROHS AS SPECIFIED IN NOTE 2.



1	10/26/06	TCW	PMAA	ADD PART NO DPOEPWRB120Y  ADD NOTE SECTION 1-3 ADD DUAL DIMENSIONS	1881-63				
R	01/12/05	BKA	BKA	RELEASE TO PRODUCTION	1881-63				
REV.	DATE	BY	CHK	DESCRIPTION	ECN	ECN REV	CUST	SU P	GMBH

MODEL FILENAME		SIZE
DRAWING FILENAME <b>m01881mb_dc_01.s1ddrw</b>		<b>A</b>
120 WATT POWER SUPPLY CUSTOMER DRAWING		
 <b>PANDUIT</b> ™ CORP. TINLEY PARK, ILL 60477	I.I. NUMBER	N/A
	PRODUCT SPEC/ PKG SPEC	N/A
 THIRD ANGLE PROJECTION	ALL DIMENSIONS ARE GIVEN IN INCHES, UNLESS OTHERWISE SPECIFIED. DIMENSIONAL TOLERANCES ARE: (.X) ±.03      (.XXX) ±.005 (.XX) ±.01      ANGLES ±1°	ASSEMBLY METHOD/ TEST METHOD N/A
	DRAWN BY TCW	SCALE NONE
DATE 10/26/06	REVIEW DRAWING NUMBERS	PART NO. SEE TABLE
CHK'D MKP	MAT'L: SEE NOTES ABOVE	DRAWING NO. 01881-63 Sheet 1 of 1