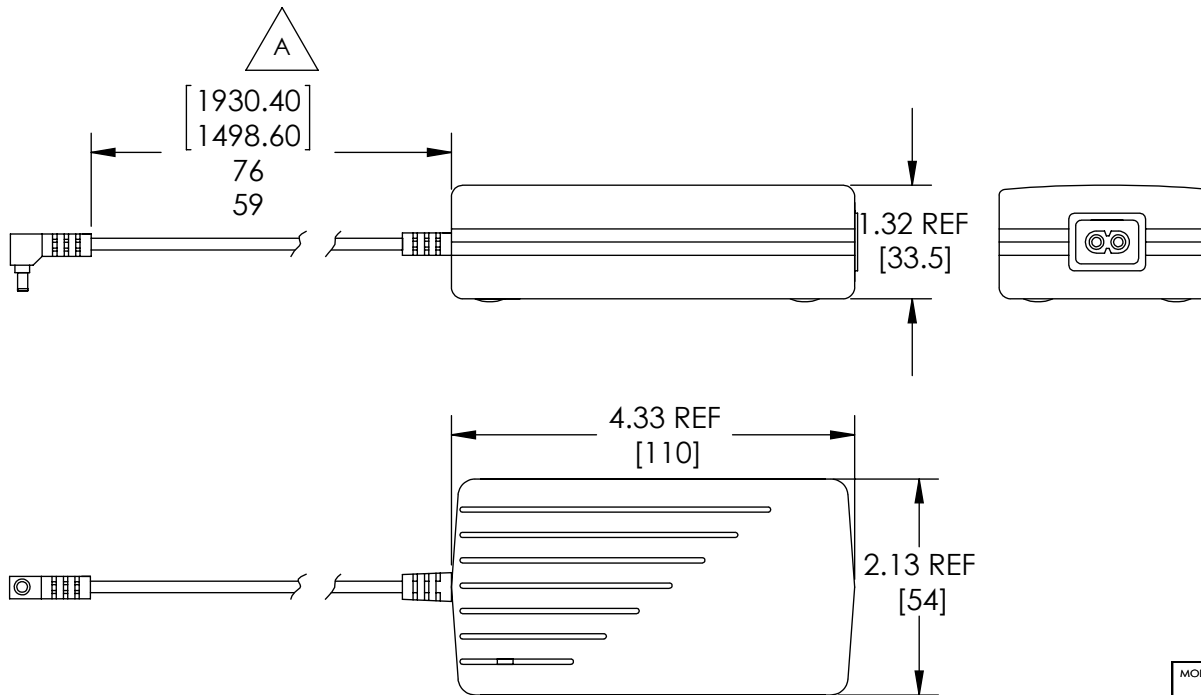




PANDUIT P/N	WEIGHT
PVQ-PS12VDC-*	0.924 LB EA. 419g EA.



NOTES:
 1. DIMENSIONS IN BRACKETS ARE IN METRIC.
 2. EACH POWER SUPPLY IS PACKAGED WITH REGIONAL SPECIFIC POWER CORD, SEE TABLE# 1 FOR PART CONFIGURATION.



TABLE# 1

	C	D
PVQ-PS12VDC-S	NORTH AMERICA	
PVQ-PS12VDC-U	UK	
PVQ-PS12VDC-E	EUROPEAN UNION	
PVQ-PS12VDC-J	JAPAN	
PVQ-PS12VDC-C	CHINA	



REV.	DATE	BY	CHKD	DESCRIPTION	ECN	ECN REV	CUST	SUP	GMBH
3	1/11/12	MAV	MJD	F. ADD PVQ-PS12VDC-C CHINA TYPE TO TABLE 1	02676-106	MJD	MJD		
2	07/14/10	TCW	MJD	C. CHANGED TABLE#1 TO INDICATE POWER CORD TYPE D. ADD PVQ-PS12VDC-J JAPAN TYPE TO TABLE 1 E. PART NO. WAS PVQ-PS12VDC-X	02676-106	MJD	MJD		
1	10/31/08	TCW	MJD	A. DIM WAS 6FT ±4INCH B. REVISED NOTE SECTION	02676-106	MJD	MJD		
R	3/25/08	TCW	MJD	RELEASE TO PRODUCTION	02676-106	MJD	MJD		

MODEL FILENAME		SIZE A
DRAWING FILENAME m02676va_dc106_00d.s1ddrw		
PanView iQ Power Supply, 30W CUSTOMER DRAWING		
	PANDUIT™ CORP. TINLEY PARK, ILL 60477	I.L. NUMBER N/A
		PRODUCT SPEC/ PKG SPEC N/A
	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	REVIEW DRAWING NUMBERS	SCALE NONE
DATE 2/26/08	MAT'L: SEE NOTES ABOVE	PART NO. PVQ-PS12VDC-*
CHKD MJD		DRAWING NO. 02676-106 Sheet 1 of 1



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