
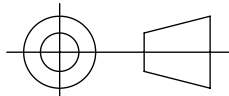


ITEM NO.	PartNo	DESCRIPTION	QTY.
1	CONN.100559	Conn, Feed Through 32A Phoenix 1846592 VDFK 4 BK	2
2	CONN.100582	Conn, Feed Through 32A Phoenix 1846602 VDFK 4 RD	2
3	CORE.100294	Core 12455 - IBC300-24 Rev.1	1
4	FAST.100067	SCREW, 4-40 x 7/16 PH, PH, SS	1
5	FAST.100092	SCREW, 6-32 x 3/4 PH, PH, SS	3
6	FAST.100107	WASHER, #6, SPLIT, SS	3
7	FAST.100223	SCREW, 10-32, PH, PH, 3/8 IN LONG	4
8	FAST.100239	SCREW, 6-32x1/2 HEX HEAD TAPTITE	16
9	FAST.100272	WASHER, #6 FLAT 5/16 OD SS	3
10	FUSE.100025	FUSE HOLDER HKP	1
11	FUSE.100036	FUSE MDA 5 AMP	1
12	HDWE.100150	POWER CLIP KUNZE KU-4-430	1
13	MGTC.100254	Ferrite Core EMI L/F 15.0MM, LFB250150-000	2
14	HDWE.100311	BUDWIG RUBBER FEET SF8T-TPR87-B	4
15	HDWE.100334	MOUNTING CLIP TO 220/TO247 - AAVID MAX 03NG	1
16	HDWE.100346	IMTH Thermal Pad Kit - 12455	0.0275
17	HEYC.1137	HEYCO STRAIN RELIEF 1137 (SP3-4)	1
18	LABL.100354	LABEL, FRONT, BCA PWS 320 - 12455	1
19	LABL.100355	LABEL, TOP, BCA PWS 320 - 12455	1
20	LABL.100356	LABEL, BACK, BCA PWS 320 - 12455	1
21	METL.200712	CHASSIS EXT. 19 BCA-PWS 320 12455	1
22	METL.200713	BOTTOM PLATE EXTR. 18 IBC 12455	1
23	METL.200714	FRONT PANEL EXTRUSION 19 BCA-PWS 320 12455	1
24	METL.200715	REAR PANEL EXTRUSION 19, BCA-PWS 320 - 12455	1
25	WIRE.100172	POWER CORD 3x14 AWG SJT SHIELDED 1.5M	1

0.A	PRELIMINARY RELEASE		JUN-25-2013	PAUL RADA
ECO REV.	DESCRIPTION		DATE	BY
UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: ± .5° BEND ± 0.015 ONE PLACE DECIMAL ± 0.030 TWO PLACE DECIMAL ± 0.020 THREE PLACE DECIMAL ± 0.010	ENG.DSGN.	AB	03-JUL-12	 ANALYTIC SYSTEMS Power Conversion Solutions <small>8128 RIVER WAY DELTA BC V4G 1K5 CANADA TEL: (604) 946-9981 FAX: (604) 946-9983 www.analyticsystems.com</small>
	ENG. APPR.	ED	03-JUL-12	
	MFG APPR.	GB		
	Q.A.	AM		
INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5 - 2009	PROJECT	12455	PRODUCT	IBC 300
MATERIAL	THIRD ANGLE PROJECTION		SIZE	DWG. NO.
FINISH			B	FASY.101035 MKT B
DO NOT SCALE DRAWING	SCALE: 1:3	CAGE CODE: L0694	SHEET 1 OF 3	

PROPRIETARY AND CONFIDENTIAL
 INFORMATION CONTAINED IN THIS
 DRAWING IS SOLE PROPERTY OF
 ANALYTIC SYSTEMS WARE LTD.
 REPRODUCTION IN PART OR WHOLE
 WITHOUT WRITTEN PERMISSION OF
 ANALYTIC SYSTEMS IS PROHIBITED.

