

APPLICATION			LTR	E.C.O. NO.	BY	APP.
USED ON	NEXT ASSY.	QTY.	A	REL TO MFG. 4/94	JJR	GFS
			B	ADDED DIMS/REAR VIEW 7/7/97	RHS	GFS
			C	ECO16952 12/18/97	RHS	

- STANDARD FEATURES:
1. U/L RECOGNIZED INPUT CIRCUIT BREAKER.
 2. ANALOG VOLTMETER AND AMMETER.
 3. VOLTAGE AND CURRENT ADJUST.
 4. VOLTAGE AND CURRENT MODE LAMP INDICATORS.
 5. INTERNAL LINE FILTER.
 6. PWM CONTROL.
 7. REMOTE TURN ON AC,DC, OR DRY SWITCH
 8. P/S WEIGHT = 107 LBS.

AC INPUT CHART	
TB1	3ø
1	L1 INPUT
2	L2 INPUT
3	L3 INPUT
4	N NEUTRAL
5	GROUND

(USED ON 380VAC INPUT ONLY)

(4) 8-32 PEMNUTS EACH SIDE FOR CHASSIS
SLIDE OPTION (JONATHAN MFG #370-22)

J1 PROGRAMMING
DB 25 CONN.(FEM.)
FACTORY WIRED MATING CONNECTOR FOR
LOCAL OPERATION PROVIDED.

TB1 INPUT
30A-600V
MAX. WIRE
SIZE 6 AWG.

MTL:	TOL: ±.031	PRJ: ENG: DATE: SS 7/18/97	DWN: DATE: JKA 9/3/92		ELECTRONIC MEASUREMENTS, INC.	
FIN:	P/L: 481	MFG. DATE: WM 7/18/97	CHK: DATE: BEL 7/17/97		TITLE: DIM. OUTLINE DWG. ESS 15KW STD.	
	SCALE: NONE	DOC. REL DATE: GFS 7/17/97	ENG: DATE: SS 7/18/97	APP: DATE: GFS 7/27/97	DWG. NO. 02-481-013	REV. C

REAR VIEW

