		GENERAL ELECTR	TC_CTW59VA	6849950	
68A9	9950	İ		CONT ON SH. 5	.CA nZ
		272 WATT AC-DC POWER	MODULE SPECIFI	CATION	
CONT. ON SK	5 SH NO 4	FIRST MADE FOR			
STD DVG	- ADDITIONS OR CHA	IGES TO BE MADE ONLY BY STAN	IDARDS ENGINEERING	G IN DOD	REV
					i -
	272W	AC-DC DOWER MODULE OF			ļ
1 20		AC-DC POWER MODULE SE	ECIFICATION		
1. AC	INPUT				
1.1.	NOMINAL VOLTA	GE .			į
The jumper the jumper the jumper supply unit jumper	umper is loca r. No solder umper positio access so tha y is shipped is clearly ma ved to the al	er input line can be voltage is selected ed on the power supping of with the jumper is located to indicate this ernate position for a clearly and permane	by moving on ly. It is a re is requir ated conveninthe field. e 115V posit and that the	e jumper. plug-type ed to change ently for The power ion, and the e jumper must	
1.2. 1	NPUT VOLTAGE				
90-132	2/180-264 Vac				
1.3. F	REQUENCY				
47-63	H2				
1 4 -	N. Deeman				
	N-RUSH CURREN				!
For un inrush	its that have current is l	teen off for more these than 50A peak.	an 0.5 hrs.,	the maximum	
1.5. T	URN-ON DELAY				
Less to	וביישם מם מהם				
	- ron or edust	o lsec, after applic	ation of AC	power	
1.6. II	NPUT PROTECTI	N			į
damage	replaceable for Vac will not to the power tion fuse.	se. 230 Vac applied overvoltage any of a module other than blo	to a unit contact the outputs, owing the inj	onfigured or cause put	
					⊅L9
BY W.H	CONNER	APPROVAL DOLLS EVETSUE DE			PRINTS
D //1	8/88	DRIVE SYSTEMS OP	FRATIONS DEPT	68A9950	

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68A9950	TITLE	<u> </u>		68A9950 SH. 2ND 3H.	SH 4/D
- w w y y y	272 WAT	F AC-DC POWER MODUL	į.	- E	SH ND 5
			- v. pva: AU/11 1	w.1	
	FIRST MADE F				
STD DWG - ADDITIONS OR CHANG	ES TO BE MA	DE ONLY BY STANDARDS	ENGINEERING IN	DSD	INE VIZON
					74.30
2. DC OUTPUT					25.20
•					2.3.1 8.7.5
2.1. NOMINAL VOLTAGE	E/RATED (CURRENT LOAD AT	55C		3 Ja J
2.1.1. Output #1: +	+5V, 40A	forced-air-cool	ed, 20A nat	tural	E H
convection					2 -
2.1.2. Output #2: 4 load) forced-air-cod	12V, 3A	(8A peak, 50ms,	disk drive	e starting	
2.1.3. Output #3: - convection	-12V, 3A	forced-air-cool	ed, 1A natu	ural	
2.2. RATED OUTPUT PO	WER				
2.2.1. 272W at 55C,	100 LFM	forced air			
2.2.2. 100W at 55C, degree above 55C to	natural 70C.	convection. De	rate linean	cly 2% per	
2.3. TOTAL REGULATIO	N (LINE	LOAD, TEMPERAT	URE)		
2.3.1. Output #1: +1000uF load capacita	/-1% max	kimum, 0 to 100%	rated load	d, up to	
2.3.2. Outputs #2,#3 output #1.	: +/-59	maximum, with	minimum 2A	load on	
2.4. MINIMUM LOADING	REQUIRE	EMENTS			
For outputs #2 and # forced-air current r current. Outputs #2 output #1 has less t	ating, c and #3	will be out of a	a താനാനവസം 2	A load	
					DL91
W.H. CONNER	APPROVAL	אסווער קערובער חסרסיי	TITUE DEPT		PRINTS
4/18/88	uTNC	DRIVE SYSTEMS OPERAT		68A9950	
7/10/00		SALEM, VIRGINIA	LOC. CONT	DV Sn. 6 SI	€ND. 5

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	68A9950	TITLE	TE FEECHVIC CHILI HIVE	- 68Å9950	
		272 WATT AC	:-DC POWER MODULE SPECIFIC	- 6A	ND. 6
CONT. ON	SH 6Å SHIND 6	[LOG LOWER MODULE SECTIFICA	AI ION	
C CT2		FIRST MADE FOR	ONLY BY STANDARDS ENGINEERING		
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					5,3
2.:	5. RIPPLE AND NO	ISE			22
Les (20	ss than or equal () MHz bandwidth)	to 1% p-p o . See Figur	f nominal output volta e 4 on sheet 6A.	ige	VISED HC
2.6	. TRANSIENT RES	PONSE (OUTPU	T #1 ONLY)		8 3
vol	tage will not d	abbiate more a	ting in parallel, with disabled and enabled than 5%, and will reco ess than 5.0ms. See F	and the load	5 2.6.1, 2.6.2
the wit	load voltage t	deviate mov	ting in parallel, with e of 50uF and 5A will re than 5%, and will ress than 5.0ms. See F	not cause	# TEVISED
2.6	.3. No overshoo	on turn on	or turn off.		
2.7	. HOLD-UP TIME				
The afte load	output #1 volt er input power d, over full in	ge remains a s removed (a out voltage r	bove 4.75V for more to the contract of the con	han 11.5 ms ontinuous	
	OVERVOLTAGE P				
inve	the event that oper #3 exceed 13verter remains latinverter shutdo	tched off un	eeds 6.00V to 6.55V, o inverter is shut down til AC input power is recycled.	or outputs The recycled or	
	OVERLOAD PROTE		-1		-
2.9. full	1. Constant cur rated load.	rent limit o	n all outputs between	105-115% of	
2.9. curr	 Red LED on fent limit, and 	ront panel is is labeled "(s on when any output i	s in	
2.9. on p	3. Time delay o ower-up and dur mmodate floppy	n output #2 t ing normal su disk drive st	to allow for 8A peak, apply operation. This tarting currents.	is 50ms max Will	⊅ ∠9
E BY	W.H. CONNER	APPROVAL DOLV	T CACLLING EDCOTAGE TO DELLE		PRINTS
UED .	THE COUNTRY	עואען	E SYSTEMS OPERATIONS DEPT	68A9950	

REV.	GENERAL ELECTRIC COMPANY	68A9950
68A9950	TITLE	CONT ON SH. 6B SH NO. 6A
	272 WATT AC-DC POWER MODULE SPECIFICA	
CONT. ON SH. 6B SH NO. 6A	FIRST MADE FOR	
STD DVG - ADDITIONS OR CHANGE	S TO BE MADE ONLY BY STANDARDS ENGINEERING	IN DSD REVISE
	FIGURE 4	
RIPPLE AND NOISE MEA	SURED AT THE LOAD USING TEST CIRC	THIT RELEASE
	The state of the s	oli Bechw.
T +5V	WISTED LOAD	
D.U.T. +SENSE		
-SENSE	t	
CDI		
(SINGLE SUPPLY)		<u> </u>
+12V	事 于 美	Buf Diuf
-12V		
18 INC	HES	
NOTES	Ĺ	
NOTES: 1. POWER SUPPLY 15 CO	NAME OF THE PARTY OF	
# 11/11/0	NNECTED TO THE LOAD WITH AN 18-IN	
2. POLARIZED CAPACITOR 3. NONPOLARIZED CAPAC	RS ARE TANTALUM ELECTROLYTIC DIEL ITORS ARE CERAMIC DIELECTRIC.	ECTRIC.
4. CAPACITOR VALUES A	RE MAXIMUMS.	
		2-91
W.H. CONNER	APPROVAL DRIVE SYSTEMS OPERATIONS DEPT.	PRINTS 68A9950
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REV.		VERAL ELECTRIC COMPANY	68A9950	
68A9950	TITLE	CONT D		6B
	272 WA	T AC-DC POWER MODULE SPECIFICATION	OL	OR
CONT. ON SH. 6C SH NO. 6B	FIRST HADE			
STD DWG - ADDITIONS OR CHAN		ADE DNLY BY STANDARDS ENGINEERING IN DSD	R	EV12
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	110	JRE J	_	_
TDANSIENT VOLTACE I	°C 1454 0110	· · · · · · ·		ļ
LKHNZIEMI ANTIUPE I	.S MEASUR	D AT THE LOAD USING THE CIRCUI	T BELOW.	
				ļ
D.U.T. +5V	TWISTED	LOAD		+
D.O.I. +SENSE			1	-
-SENSE CDM		学 500uf (MAX.)		
CUM		TANTALUM ELECTROL	YTIC	1
2 PARALLEL		DIELECTRIC.	1	
SUPPLIES)		1	1 1	1
		İ		<u> </u>
		I.	i L	
18 IN	CHES ——	-	l i	
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1. POWER SUPPLY IS C	ONNECTEI	TO THE LOAD WITH AN 18-INCH C	10n_Tish	
WIRING HARNESS.		TO THE EGILD WITH AN TO INCH C.	ריבון העאר <u>ריבון העאר</u>	
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W.H. CONNER	APPROVAL	DRIVE SYSTEMS OPERATIONS DEPT.	PRI 68A9950	N12
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FIGURE 6 TRANSIENT VOLTAGE IS MEASURED AT THE LOAD USING THE CIRCUIT BELOW.	TRANSIENT VOLTAGE IS MEASURED AT THE LOAD USING THE CIRCUIT BELOW.	TRANSIENT VOLTAGE IS MEASURED AT THE LOAD USING THE CIRCUIT BELOW.	272 WATT AC-DC POWER MODULE SPECIFICATION CONT. ON SH. 7 SH NO. 6C FIRST MADE FOR STD DWG - ADDITIONS OR CHANGES TO BE MADE ONLY BY STANDARDS ENGINEERING IN DSO. FIGURE 6 TRANSIENT VOLTAGE IS MEASURED AT THE LOAD USING THE CIRCUIT BELOW.	272 WATT AC-DC POWER MODULE SPECIFICATION CONT. ON SH. 7 SH MO. 6C FIRST MADE FOR STD DWG - ADDITIONS OR CHANGES TO BE MADE ONLY BY STANDARDS ENGINEERING IN DSO. FIGURE 6 TRANSIENT VOLTAGE IS MEASURED AT THE LOAD USING THE CIRCUIT BELOW.	272 WATT AC-DC POWER MODULE SPECIFICATION CONT. ON SH. 7 SH NO. 6C FIRST MADE FOR STD DWG - ADDITIONS OR CHANGES TO BE MADE DNLY BY STANDARDS ENGINEERING IN DSO. FIGURE 6 TRANSIENT VOLTAGE IS MEASURED AT THE LOAD USING THE CIRCUIT BELOW.
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FIGURE 6	FIGURE 6	FIGURE 6	272 WATT AC-DC POWER MODULE SPECIFICATION CONT. ON SH. 7 SH NO. 6C FIRST MADE FOR STD DWG - ADDITIONS OR CHANGES TO BE MADE ONLY BY STANDARDS ENGINEERING IN DSO. REVISION OF THE PROPERTY	CONT ON SH. 7 SH NO. 6C CONT ON SH. 7 SH NO. 6C FIRST MADE FOR STD DWG - ADDITIONS OR CHANGES TO BE MADE ONLY BY STANDARDS ENGINEERING IN DSO. REVISE	TITLE CONT ON SH. 7 SH NO. 6C STD DWG - ADDITIONS OR CHANGES TO BE MADE ONLY BY STANDARDS ENGINEERING IN DSO. REVISE REVISE CONT ON SH. 7 SH NO. 6C FIRST MADE FOR STD DWG - ADDITIONS OR CHANGES TO BE MADE ONLY BY STANDARDS ENGINEERING IN DSO.
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272 WATT AC-DC POWER MODULE SPECIFICATION CONT. ON SH. 7 SH NO. 6C FIRST MADE FOR	272 WATT AC-DC POWER MODULE SPECIFICATION CONT. ON SH. 7 SH NO. 6C FIRST MADE FOR	272 WATT AC-DC POWER MODULE SPECIFICATION CONT. ON SH. 7 SH NO. 6C FIRST MADE FOR		£ 9800£0	69A0050 TTTF

REV.	GEN	ERAL ELE	CTRIC COMP	ANY	6	 8A9950	
68A9950	TITLE				CONT ON SH	8 SH	NS. 7
	272 WAT	T AC-DC POI	NER MODULE S	PECIFICA	TION		,
CONT. ON SH. 8 SH NO. 7	FIRST HADE F						
STD DVG - ADDITIONS OR CHANGE	ES TO BE MA	ADE ONLY BY	STANDARDS END	INEERING	C20 NI		REVISON
2.10. THERMAL PROTEC	CTION						9/20
When the thermal limeremains latched off reset, and AC input switch is recycled. semiconductor junctiovertemperature.	until the power is Protect	he therma s recycle tion is a	ll semsor hed or the distributed he	nas coo inverte ov sens	led down	1 and	2 WHE
2.11. REMOTE SENSE (OUTPUT	#1 ONLY)					
Remote sense connect specifications, and output wiring. Inte external sense leads	will con ernal loc	mpensate cal sensi	at least a	0.5V	drop in		
2.12. PARALLEL OPERA	TION						
Equivalent voltage of Output #1 load curre paralleled outputs. the total load curre supply. Exceeding the supplies into curonfiguration, a fai voltages of the rema overvoltage, which shut down the other	ont will Outputs ont shoul the 3A li irrent li led supp lining su thuts dow	be share #2 and Id not ex imit coul imit. In oly will upplies, wn the of	d equally #3 do not ceed the r d result i an N+1 re not affect except in fending su	(+/-5% share rating n forcedundan the call) by current, of a sir ing one t parall utput	and ngle of el	
2.13. HOT REPLACEMEN	T						
A failed parallel un disabled, and a new inverter enabled, an range +/-5% of nomin range +/-10% of nomi	unit plu d output al. and	gged in #1 load output v	with AC po voltage r oltages #2	wer on emains	and in the	the	
2.14. AC LINE VOLTAG	E NOTCH						
AC input notch of 0V regulation or activa-	for 2ms te AC lo	will no	t cause an wer supply	y outpu fault	it to lo signals	se	
							DL9J
W.H. CONNER	APPROVAL	DRIVE SYST	EMS EPERATION	g DEP!	684	19950	- IFKINIL
4/18/88	whit	SALEM	VIRGINI4		NT DN SH.	8 SH NO	3 7

REV.] (FN	ERAL ELECTI	SIC CUMPANY	5010	050
58A9950	TITLE		VIC CUIN HITT	CONT DN SH	DN 1-2
	272 WATT	AC-DC PCWER	MODULE SPECIF	ירפדוטא 9	8
CONT. DN SH. 9 SH ND. 8			MODULE STEGIT	CATION	
	FIRST HADE F		MINADRA CHEMICEDI	NE 11 200	REVISON
STD DWG - ADDITIONS OR CHANGE	E2 IN RE MY	THE DINTA RA 216	NTAKUS ENGINEERI	No IN BSE	\$ 30
					27.5
3. MONITORING AND CO	ONTROL				# 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3.1. AC POWER LOSS					9,9,
An isolated NPN tran	sistor	(collector	and emitter	are brought	TA SENT
out) turns off when or 180Vrms) for more	input ve	oltage is l	ess than min	inum (90Vrms	7-
transistor turns off	at leas	st 6.5ms be	fore output	#1 load	
voltage falls below	4.75V (1	the end of	hold-up time	e) _	
3.2. POWER SUPPLY FA	ULT				
An isolated NPN tran	sistor	(collector	and emitter	are brought	111
out) turns off when also turns off a gre	the inve	erter is no	t switching.	This signa	1
	CII LLD (on the Iron	c paner, ran	ered "DC OW"	
3.3. INHIBIT					
A front panel short-	actuator	toggle sw	itch turns t	he inverter	on
or off. The up posi inverter. The down	tion is	labeled "O	N" and enabl	ee the	
inverter.	PODICION	. Is Impele	u "OFF" and	disables the	
3.4. TEST POINTS					
Test points for the	followir	or output w	oltogos /ton		
TOURDE, TIZV, TIZV.	-SENSE a	TP ACCOSSI	nle from the	front and	
are labeled "+5", "+ 0.080" tip jacks, no	12". "-1	2". "COM".	rechectivel	v Thou are	
resistors in the +5,	+12. an	d -12 lines	s: COM does	not have an	
isolation resistor.	To prev	ent shorti	ng a test no	int to the	1 1
front cover when inse that extends through	the car	d-front co	e, an insula Ver shall be	ting sleeve provided.	
4. ISOLATION					1
4.1. Isolation should	d numeria	n 12007			
4.1. Isolation should 500V rms output to cl	nassis s	imiiltanoous	elu meanidim	to chassis,	
input to output for o	one minu	te per IEC:	380.	5 0.00. 2 D	
4.2. All heat sinks	connecte	d to the sa	ifety cover	are	
electrically isolated	d.				
4.3. Insulation will	be prov	ided where	needed to p	rotect agains	st DL9
snot crid to fue itout	c panel	Of an adiad	ent nower ci	upply and	}
against electrical sh from a card rack. Th	ne insul	atino mater	ial will be	ing the modul resistant to	le
_ railure caused by pur	ncturing	and abrasi	on.		
W.H. CONNER	APPROVAL	DRIVE SYSTEMS	OPERATIONS DEPT.	68A9950	PRINTS
SUED 4/18/88	whe	SALEM, VI			: В зинг

REV.] GEN	ERAL ELEC	TRIC COMP	ΆΝΥ		040050		
68A995D	TITLE				CONT ON SH.	8A9950 10	SH NO.	9
• 1	272 WAT	T AC-DC POWE	R MODULE S	PECIFICA	TION	10		9
CONT. ON SH. 10 SH NO. 9	FJRST HADE							153
STO DWG - ADDITIONS OR CHANGE			TANDARDS EN	GINEERING	IN DSD		R	EVISON
								2,6
5. ENVIRONMENTAL								2., 5 P. WH
5.1. OPERATING AMBIE	ENT							ED 5
0 to 55C								PENIS
5.2. SHIPPING AND ST	ORAGE A	MBIENT						
-40C to +80C								
5.3. THERMAL SHOCK								
+/-5 deg C per minut	e, non-	condensing						
5.4. AMBIENT TEMPERA		-					_	i
+/-15 deg C per hour							+	
5.5. ALTITUDE		•					-	
5.5.1. Operating: to	6000 ft	t above m.	s.l.					
5.5.2. Shipping: to	45,000	ft above m	.s.l.					
5.6. VIBRATION								
5.6.1. Designed to pa	ass the	following	operati	ng vibr	ation te	sts:		
5.6.1.1. Vertica	al axis	- Single	amplitude	vibra:	tion			
displacement pro	ofile fi	com 10 mil:	s at 16 1	77 to 1	mil at			
erudre subfitade	e vibrat	tion displa	cement d	าf ไก ๓ :	ile botu			
the frequencies 0.02 G to 0.25 (G.) 15 MZ CO	rrespond	ing to (loads	for		
5.6.1.2. Transve displacements.	erse axi	s - One ha	alf of ve	erticle	axis		:	İ
displacements.								1
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W.H. CONNER 4/18/88	whe	DRIVE SYSTEM		— -i		9950		
		SALEM, I	IKUINIA		Y DN SH	10 sr	ND.	-

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		272 WA	TT AC-NC PO	WER MODULE S	Dentern	CONT ON SH	11	SH NO.
CONT. DN	я SH. 11 SH ND.			אבא אוסטטונג 2	PECIFICA	TION		
		10 FIRST HAI	XE FOR					
J.D .	DWG - ADDITIONS OR CH	HANDEZ IU BE	MADE UNLY BY	' Standards en	(GINEER)NG	IN D2D.		REVIS
								3
5.	6.2. Designed t n vendor shippi	o pass t	ne followi	no shinnir	n wibe	atau tu		2 2
OC:	n vendor shippi casional 1.1 G	ng conta:	iner): 72	hours at C	.3 G m	ms with	St	1 2
			ancen rred	deucies of	4 and	16 Hz.		0 W.
	7. OPERATING AN							RENUMBERED
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