## GENERAL & ELECTRIC

7EV 10.	0				TITLE					224x302	
-	<del>-</del>	224	X302		(	COORDINA CEST SPE	TION CARI	), VT-700	. 1	CONT ON SHEET ( 81	+110. J
CONT	ON SHE	er 2	SHI	10. 1	FIRST MA		193X237			•	
J	1.0	Scor	oe -							,	REV
		This	 s spec:	ification	covers	the su	Paested r	roduction	. toati	ng of the subject	
		caro	for	the perfo	rmance	capabil.	ities cov	vered in s	pecific	ig of the subject cation 224X301.	
2	2.0		ructio								
	e.	2.1	· Circu speci	uit shall lfication	be tes	ted unde	er the co	nditions	of sect	ion 3.0 of this	
		2.2	the f	irst táb	mentio	ned and	es. The	current d he second	irectio	/ OC current source on shall be into entioned. These is to the board.	
r			2.2a 2.2b 2.2c 2.2d 2.2e 2.2f 2.2g	274K oh 274K oh 22.1K oh 1K ohms 0 ohms, 2.2meg o	ms, ± 1 ms, ± 1 hms, ± , ± 1%, , Tal ohms, ±	<ol> <li>Tab 1</li> <li>Tab 1</li> <li>Tab 17</li> <li>Tab 17</li> <li>Tab to t</li> <li>10%, Ta</li> </ol>	8 to tab 6 to tab 10 to ta to tab 8	8 8 b 8 ab 31		co che politi.	
		2, 3	b. V 2	o maximum oltage at seconds.	n fully tab 2	CCW. shall f	o maximur all in tl	n fully CV ie range o	V and P	to tab 30 and 232, stability.	
		2.4	Ç.	ao z and	ean ro	co cab ,	28.			et tab 26 to -1 volts.	-
		2.5	a. Adb. Adc. Red. Afe. Add. Afe. Add. Vo. vo. attractions.	ljust res ljust sta emove tie pply4 ljust ran lange the pltage at pltage of tab 2 t	ponse p bility s betwe volts a ge unti input tab 2 betwee o reach 10 to	ot., P21 pot., P2 en tab 1 tab 1 toutput at tab 1 (steady n 2.9 to approxi 30 secon	33 to mid 232, to mid 232, to m 26 and ta 7 with re 17 by a p state) so 4.2 volumentely 2 ads.	setting. eaximum, f b 2 and t spect to t 0 volts ositive 1 hould hav ts. The /3 of the	ully CV ab 18 t conmon . 5 milli e chang time fo	o tab 28. at tab 5. volts. Output ded a negative or the voltage change would	
			g. Re by in an	peat sec a minus the posi d the tir	tion 2. 15 mil itive di ne for	5e and 2 livolts. irection the volt	.5f exce Output by an a	Value at	tab 2	put at tab 17 shall change 9 to 4.2 volts 3 of its final	5F (
	2	. 6	Voltag		:ab 28 i				iode dr	op below voltage	<u> 300</u>
	2	.7	Veltag from t	e from ta ab 5 to t	nb 5 to cab 6.	tab 9 s	hould be	one diodo	e drop 1	below voltage	
			_		•						PRINTS