RETLIF TESTING LABORATORIES

TABULAR DATA SHEET

TEST METHOD:	Field Strength of Spurious Emissions		
CUSTOMER:	Geac Computers, Inc.	JOB No.:	R-3463N2
TEST SAMPLE:	Electronic Server Pad (ESPIII)		
MODEL No.:	3000	SERIAL No.:	N/A
TEST SPECIFICATION:	47CFR Part 90, Subpart C	PARAGRAPH:	
OPERATING MODE:	Transmitting at 467.875MHz		
TECHNICIAN:	T. Cricco, J. Monahan	DATE:	6/7/99
NOTES:	Peak Readings at 3 meters on OATS		

OPERATE FREQUENCY	TEST FREQUENCY	EMISSION LEVEL	CORRECTION FACTORS	RELATIVE POWER	TX RATED POWER			
MHz	MHz	dBuV	dB	dBm	dBm			
467.875	30.0							
	|							
	935.0							
	|							
	1403.0							
	|							
	1871.0							
	|							
	2339.0							
	|							
	2806.0							
	|							
	3274.0							
	|							
	3742.0							
	|							
	4210.0							
	|							
	4678.0							
	|							
	5000.0							

No spurious emissions from the EUT were observed with an amplitude that was attenuated less than 20dB below the permissible value.

Note:The fundamental frequency of the transmitter field strength was 124.0dBuV/M at 467.875MHz