

RETLIF TESTING LABORATORIES								
TABULAR DATA SHEET								
TEST METHOD: Conducted Emissions								
CUSTOMER: Global Data, Inc				JOB NO: R-3676N1				
TEST SAMPLE: 13.56 MHz Portable RF ID Read/Write Terminal								
MODEL NO: NOVAS-120				SERIAL NO: 450146				
TEST SPECIFICATION: FCC Part 15, Subpart C								
OPERATING MODE: Continuously Transceiving								
TECHNICIAN: T. Firkowski				DATE: 10/18/00				
NOTES: Peak Readings to Quasi-Peak Limit								
TEST FREQUENCY	LEAD TESTED	PEAK READINGS	QUASI-PEAK READINGS	LIMIT QUASI- PEAK				
MHz	HOT/NEUTRAL	dBuV	dBuV	dBuV				
0.45	H	43.0	---	48.0				
0.45	N	43.0	---	48.0				
		---	---	48.0				
30.00		---	---	48.0				
All signals not reported were greater than 20 db below the limit.								
DATA SHEET 1 of 1					R-3676N1			