



LETTER OF CERTIFICATION

PREPARED FOR: TELEX COMMUNICATIONS, INC. 9600 ALDRICH AVENUE SOUTH BLOOMINGTON, MN 55420 ATTN: Mr. Bill Gelow	TEST DATES: Start: 5/3/01 Completion: 5/7/01
	ENVIRON TEST NO.: 27255-4
	PURCHASE ORDER NO.: 231266
	PURCHASE ORDER DATE: N/A

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ENVIRON LABORATORIES LLC certifies that five (5) Speakers were subjected to a 48-hour Low Temperature Cycling Test and a 48-hour High Temperature Cycling Test. The low temperature cycle extremes were -6°C and -19°C with ramp times of two hours and no soak times. The high temperature cycle extremes were 32°C and 49°C with ramp times of two hours and no soak times.

MANUFACTURER:	TELEX COMMUNICATIONS, INC.		
DEVICE:	Speakers		
MODEL/PART NO.:	301047-001	301046-004	301045-001
SERIAL NO.:	01150093 and 01150095	01150071	01150009 and 01150010

The results of this test apply only to the units identified in this Letter of Certification by device identifier and model / part number, or serial number.

Post temperature tests visual inspections revealed no evidence of corrosion or damage. The parts were retained at Environ for further tests.

David M Gillen

Alan G Thompson

David M. Gillen
Vice President

Alan G. Thompson
President

INSTRUMENTATION

All instrumentation is calibrated regularly by instruments directly traceable to the National Institute of Standards and Technology, and in accordance with MIL-STD-45662A, MIL-I-45208A, ANSI/NCSL Z540-1-1994 and ISO/IEC 17025: 1999.

Equipment Number	Description	Manufacturer	Model No	Last Calibration	Due Calibration	Range
200-113	Temperature Chart Recorder	Partlow	7100	11/8/00	5/8/01	-150 to +350°F
200-143	Temperature Controller	Watlow	942	2/9/01	8/9/01	-328 to +662°F
500-037	Temperature Chamber	Thermotron	M-30-CH-3	N/A	N/A	-40 to +300°F