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LIST OF GENERAL INFORMATION REQUIRED FOR CERTIFICATION

IN ACCORDANCE WITH FCC RULES AND REGULATIONS,
VOLUME II, PART 2 AND TO

74H, 74.802, Confidentiality

Sub-part 2.1033

(c)(1): NAME AND ADDRESS OF APPLICANT:

Telex Communications, Inc.
8601 E. Cornhusker Highway
P.O. Box 5579
Lincoln, NE 68505-5579

MANUFACTURER:

Telex Communications, Inc.

(c)(2): FCC ID: B5DM517

MODEL NO: TR-825

(c)(3): INSTRUCTION MANUAL(S):

PLEASE SEE ATTACHED EXHIBITS

(c)(4): TYPE OF EMISSION: 74K0F3E

(c)(5): FREQUENCY RANGE, MHz: 470 to 608
614 to 746

(c)(6): POWER RATING, Watts: 0.05
Switchable Variable x N/A

FCC GRANT NOTE: BE - The output power is continuously variable from the value listed in this entry to 15%-20% of the value listed.

(c)(7): MAXIMUM POWER RATING, Watts: 0.25

DUT RESULTS: Passes x Fails _____

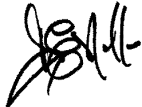
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NAME OF TEST: Necessary Bandwidth and Emission Bandwidth
SPECIFICATION: 47 CFR 2.202(g)

MODULATION = 74K0F3E

NECESSARY BANDWIDTH CALCULATION:

MAXIMUM MODULATION (M), kHz	= 15
MAXIMUM DEVIATION (D), kHz	= 22
CONSTANT FACTOR (K)	= 1
NECESSARY BANDWIDTH (B_N), kHz	= $(2 \times M) + (2 \times D \times K)$
	= 74, measured

PERFORMED BY:


Doug Noble, B.A.S. E.E.T.

END OF TEST REPORT