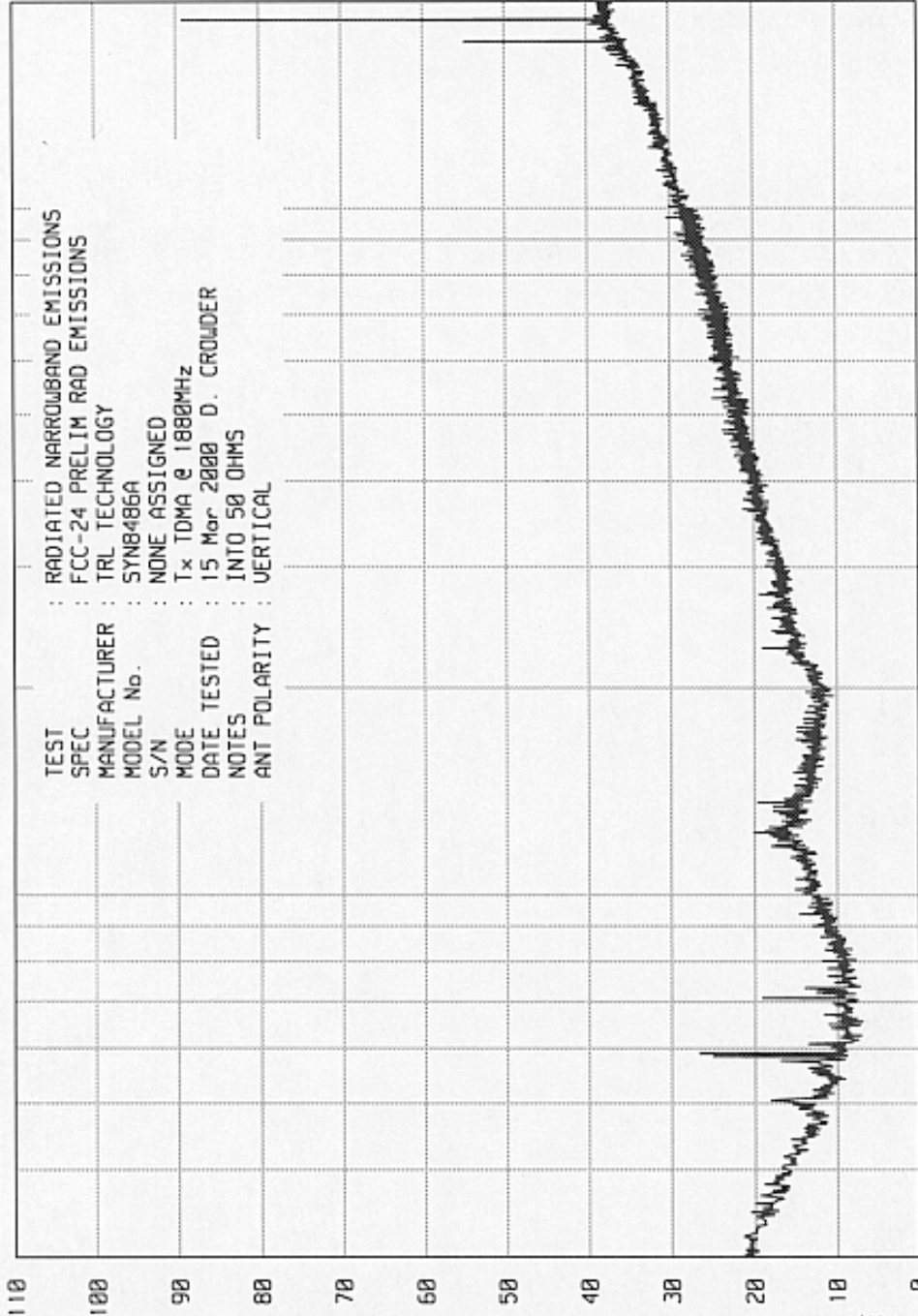


ELITE ELECTRONIC ENGINEERING Co.

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UNIT EM RUN RUN 1

UX08 09/13/99



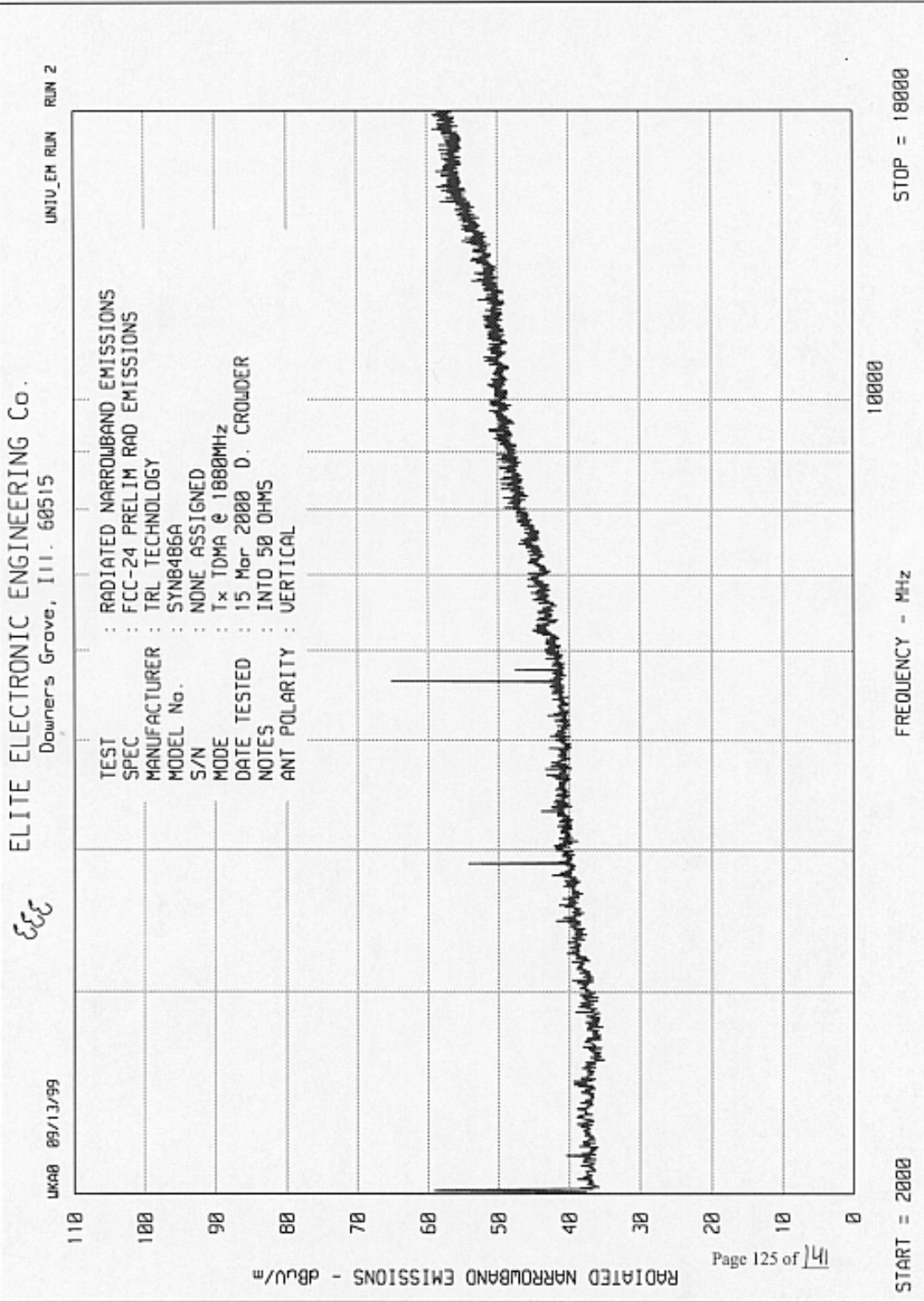
TEST : RADIATED NARROWBAND EMISSIONS  
 SPEC : FCC-24 PRELIM RAD EMISSIONS  
 MANUFACTURER : TRL TECHNOLOGY  
 MODEL No. : SYN8486A  
 S/N : NONE ASSIGNED  
 MODE : Tx TDMA @ 1880MHz  
 DATE TESTED : 15 Mar 2000 D. CROWDER  
 NOTES : INTO 50 OHMS  
 ANT POLARITY : VERTICAL

STOP = 2000

FREQUENCY - MHz

START = 30

RADIATED NARROWBAND EMISSIONS - dBu/m



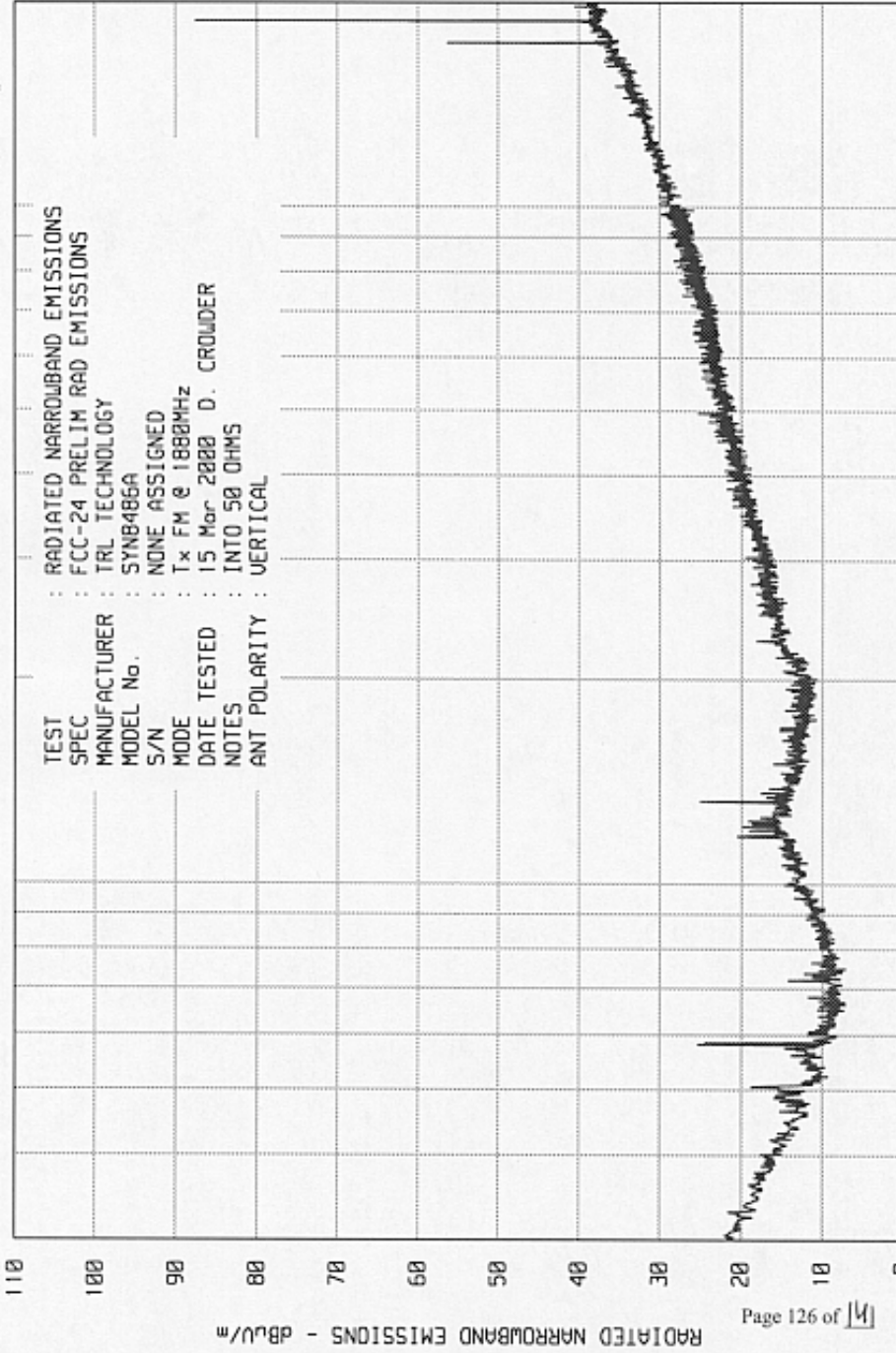
ELITE ELECTRONIC ENGINEERING Co.  
Downers Grove, Ill. 60515

UNIT0\_EM\_RUN RUN 1

LKAB 89/13/99

*EEE*

TEST : RADIATED NARROWBAND EMISSIONS  
 SPEC : FCC-24 PRELIM RAD EMISSIONS  
 MANUFACTURER : TRL TECHNOLOGY  
 MODEL No. : SYN8486A  
 S/N : NONE ASSIGNED  
 MODE : Tx FM @ 1880MHz  
 DATE TESTED : 15 Mar 2000 D. CROWDER  
 NOTES : INTO 50 OHMS  
 ANT POLARITY : VERTICAL



START = 30

FREQUENCY - MHz

1000

STOP = 2000

ELITE ELECTRONIC ENGINEERING CO.

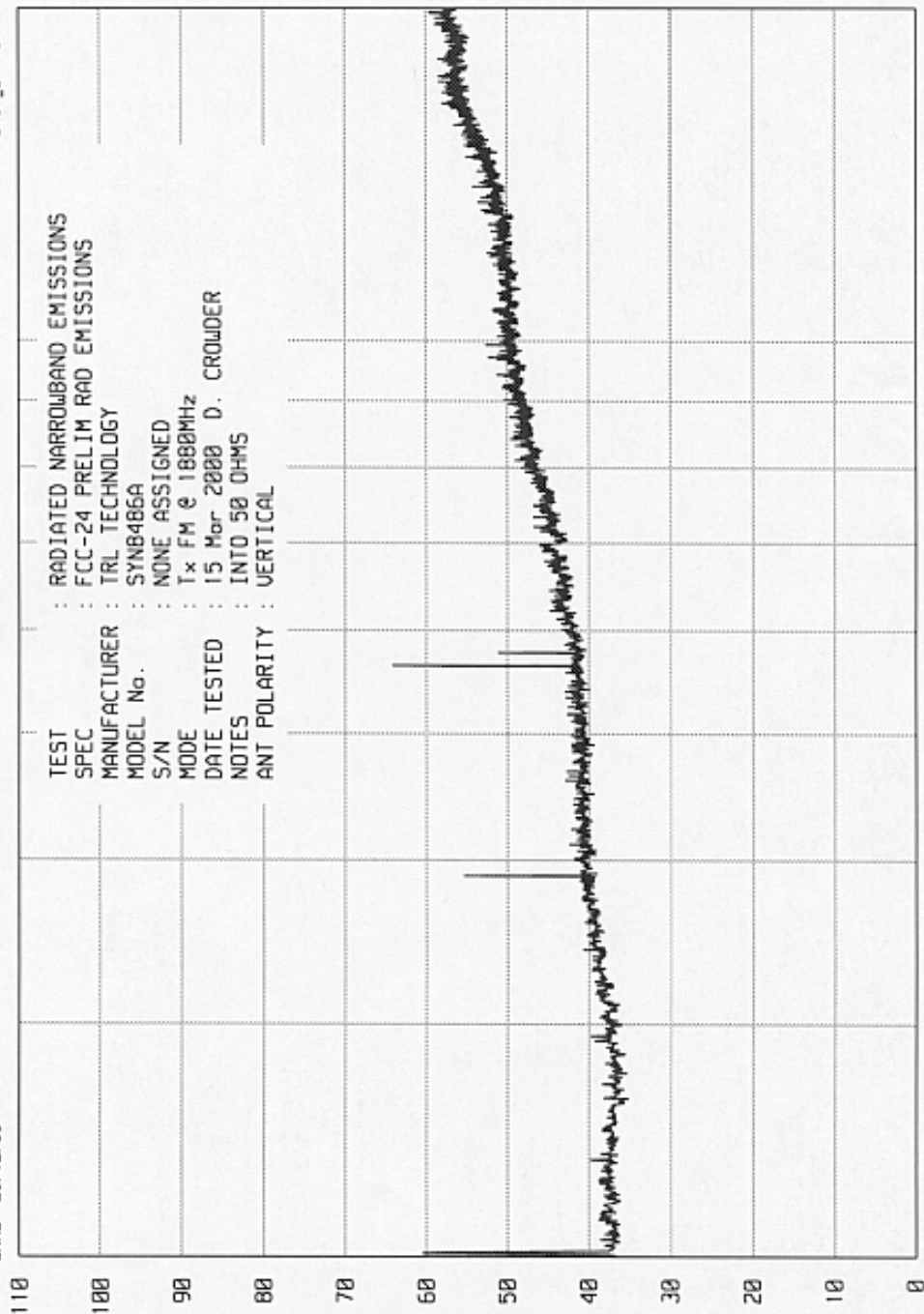
Downers Grove, Ill. 60515

UNIU\_EM RUN RUN 2

UKAB 89/13/99



TEST : RADIATED NARROWBAND EMISSIONS  
 SPEC : FCC-24 PRELIM RAD EMISSIONS  
 MANUFACTURER : TRL TECHNOLOGY  
 MODEL No. : SYN8486A  
 S/N : NONE ASSIGNED  
 MODE : Tx FM @ 1880MHz  
 DATE TESTED : 15 Mar 2000 D. CROWDER  
 NOTES : INTO 50 OHMS  
 ANT POLARITY : VERTICAL



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START = 2000

FREQUENCY - MHz

10000

STOP = 18000