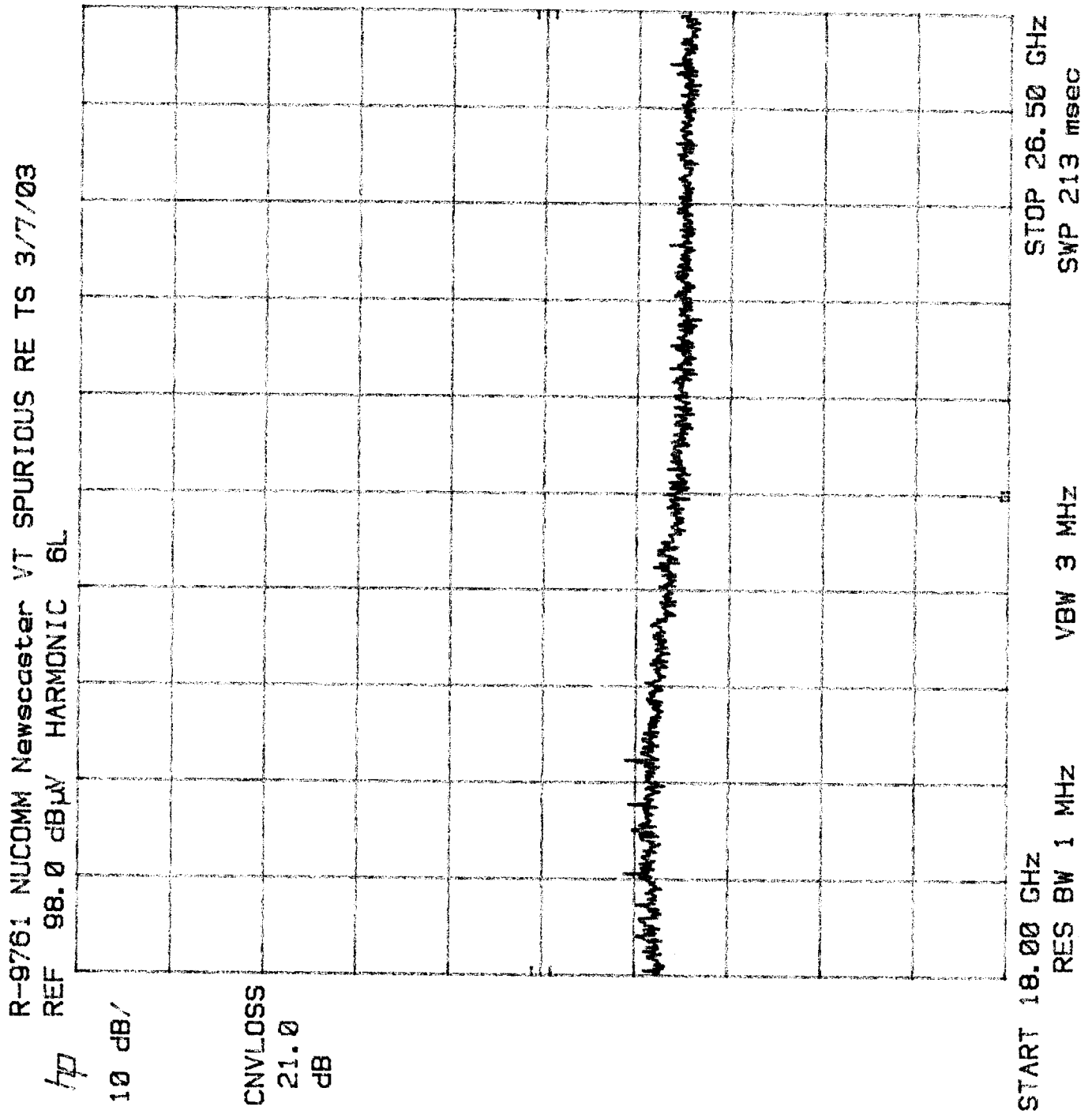
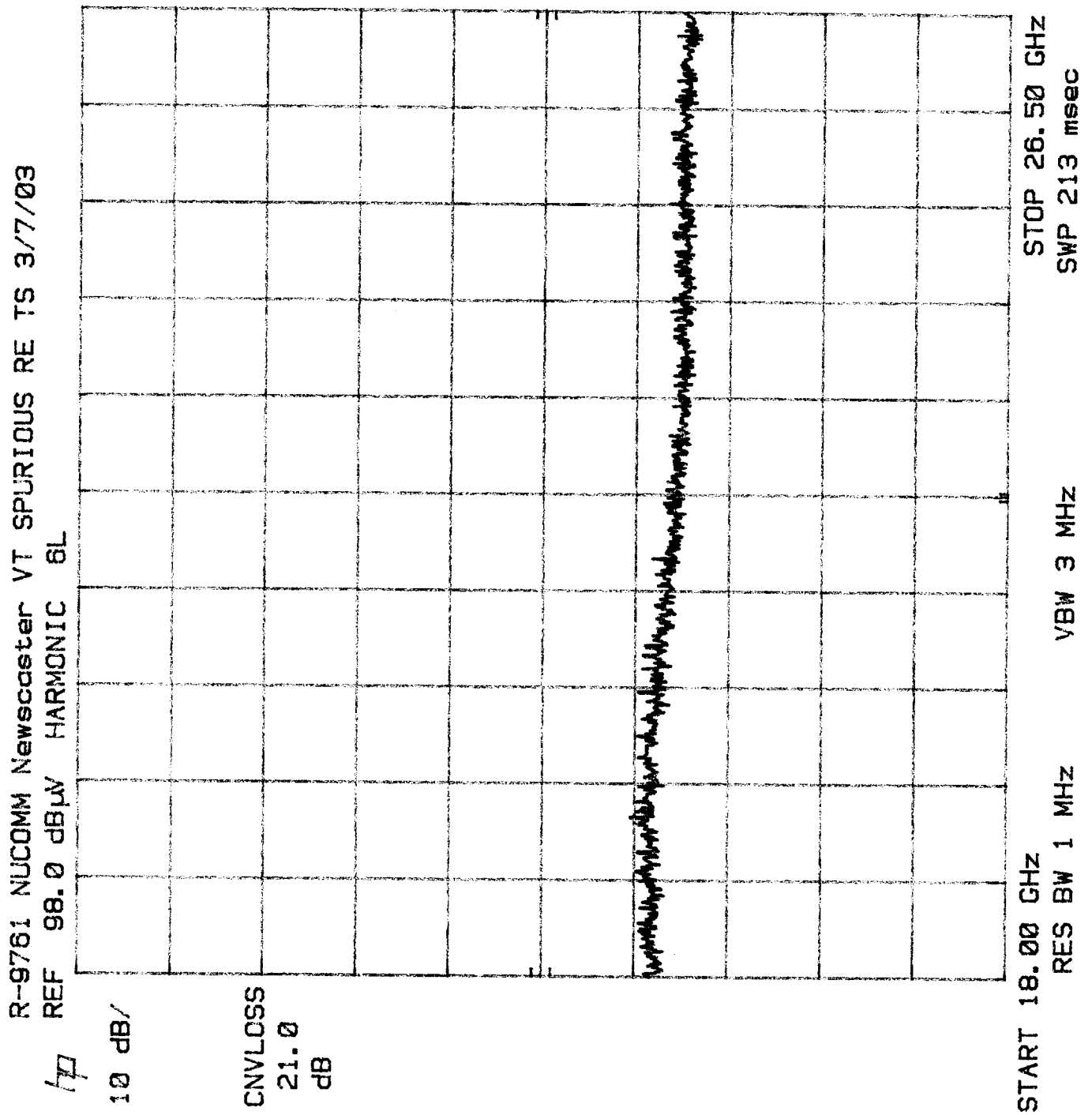


Customer:	NuComm, inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=11- Power=Low Modulation Source =70 MHz IF

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761

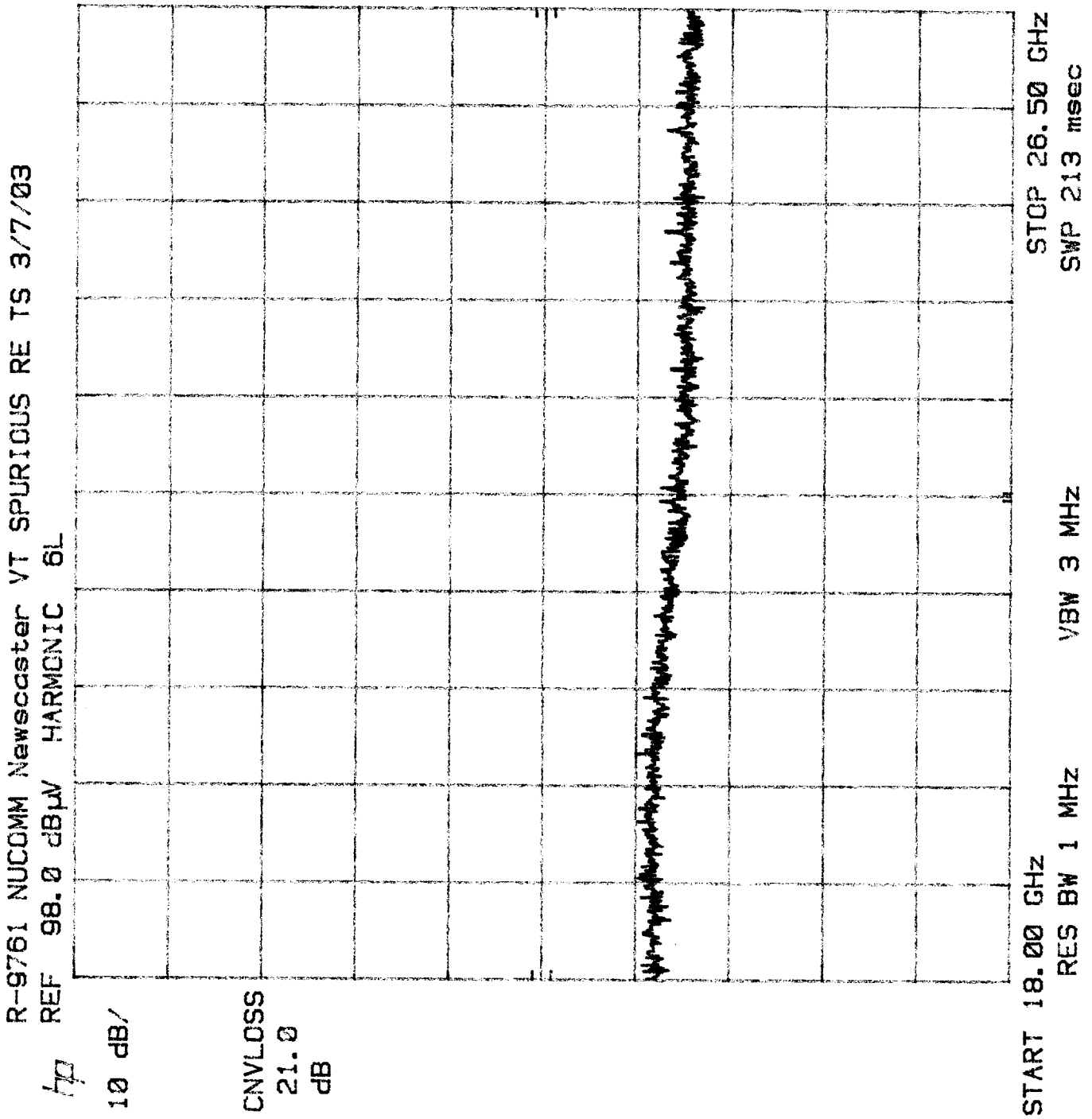


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=10+ Power=Low Modulation Source =70 MHz IF

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761

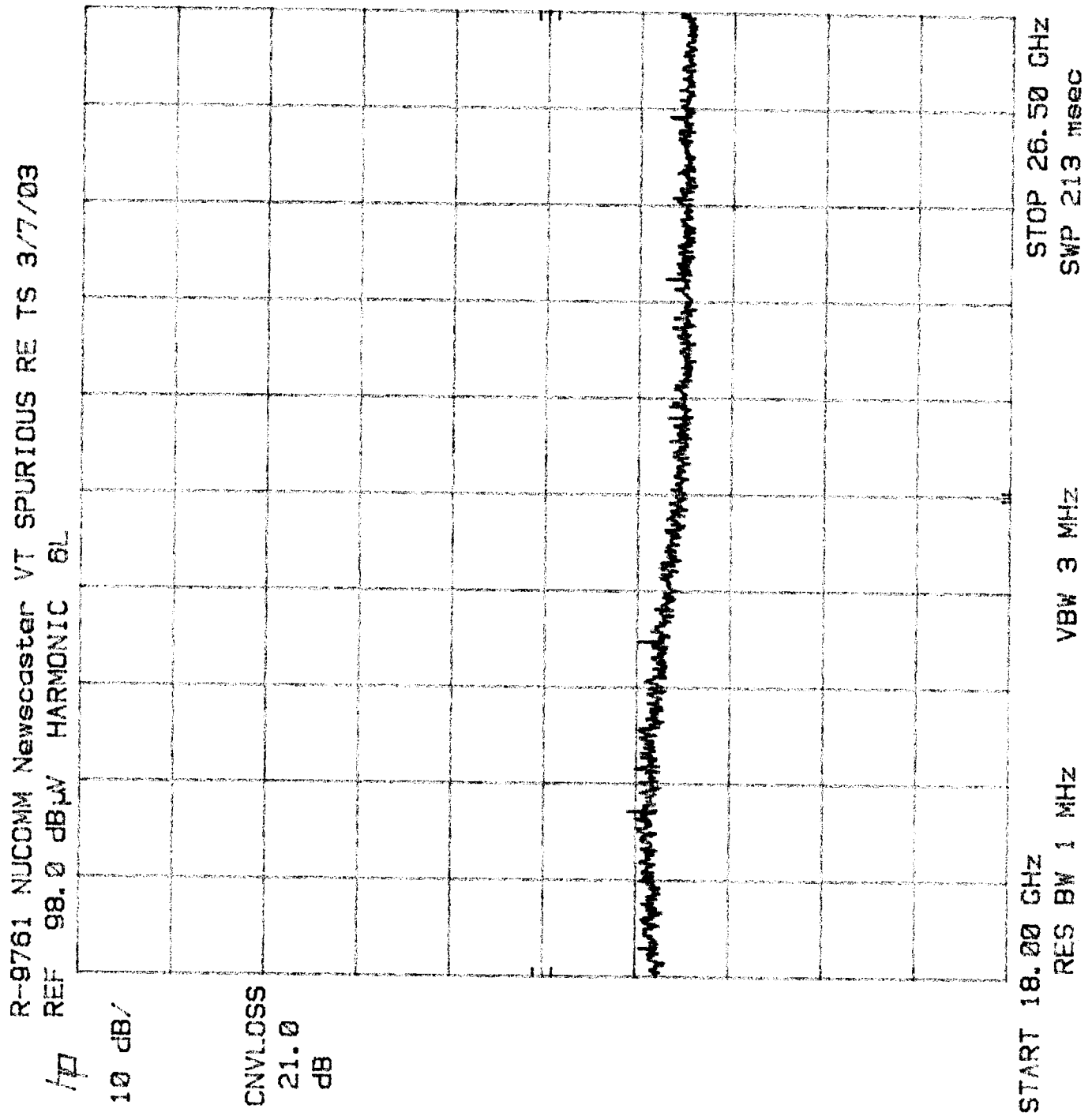


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=5+ Power=Low Modulation Source =70 MHz IF

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761



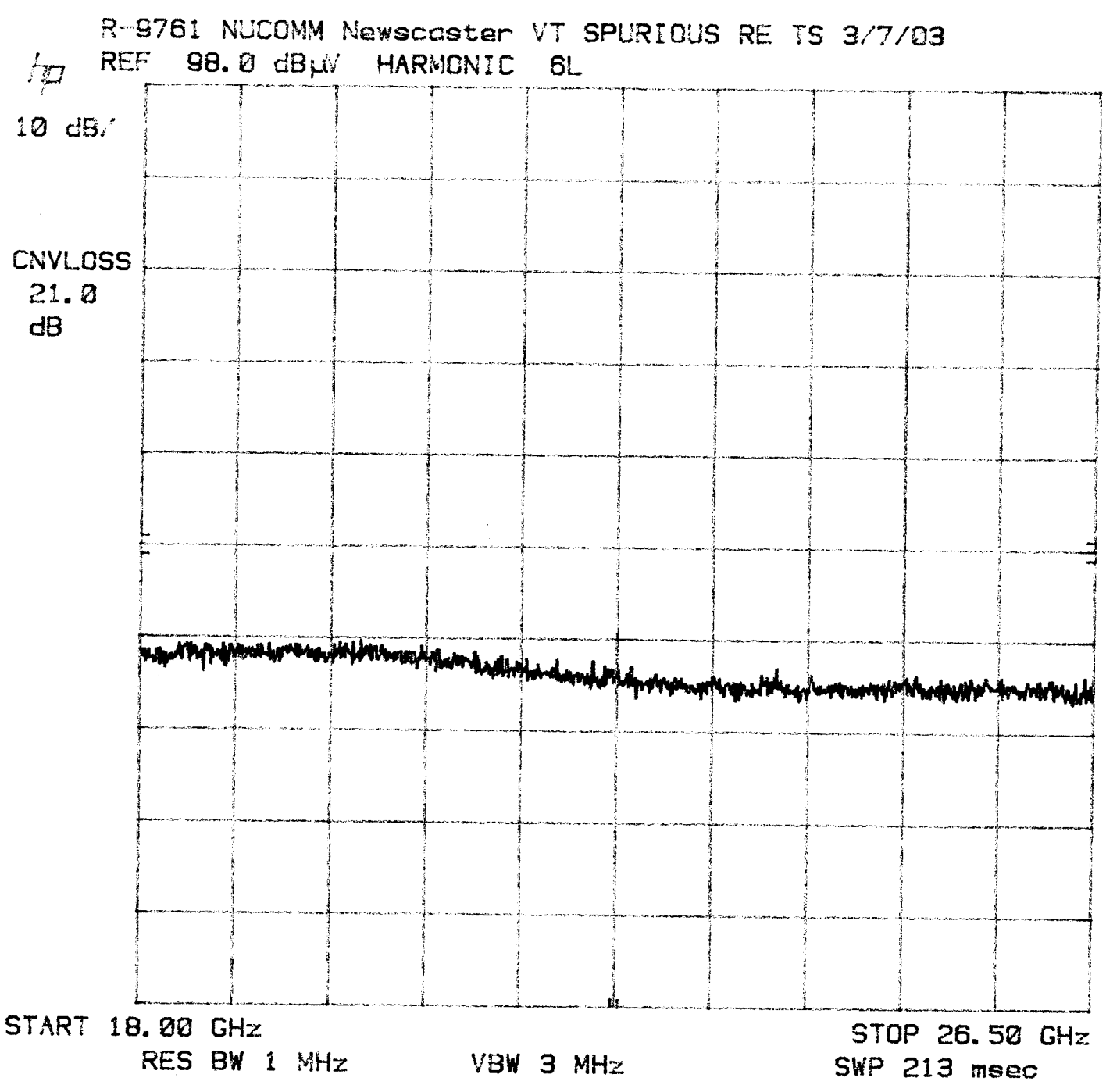
Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=5+ Power=High Modulation Source =70 MHz IF

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

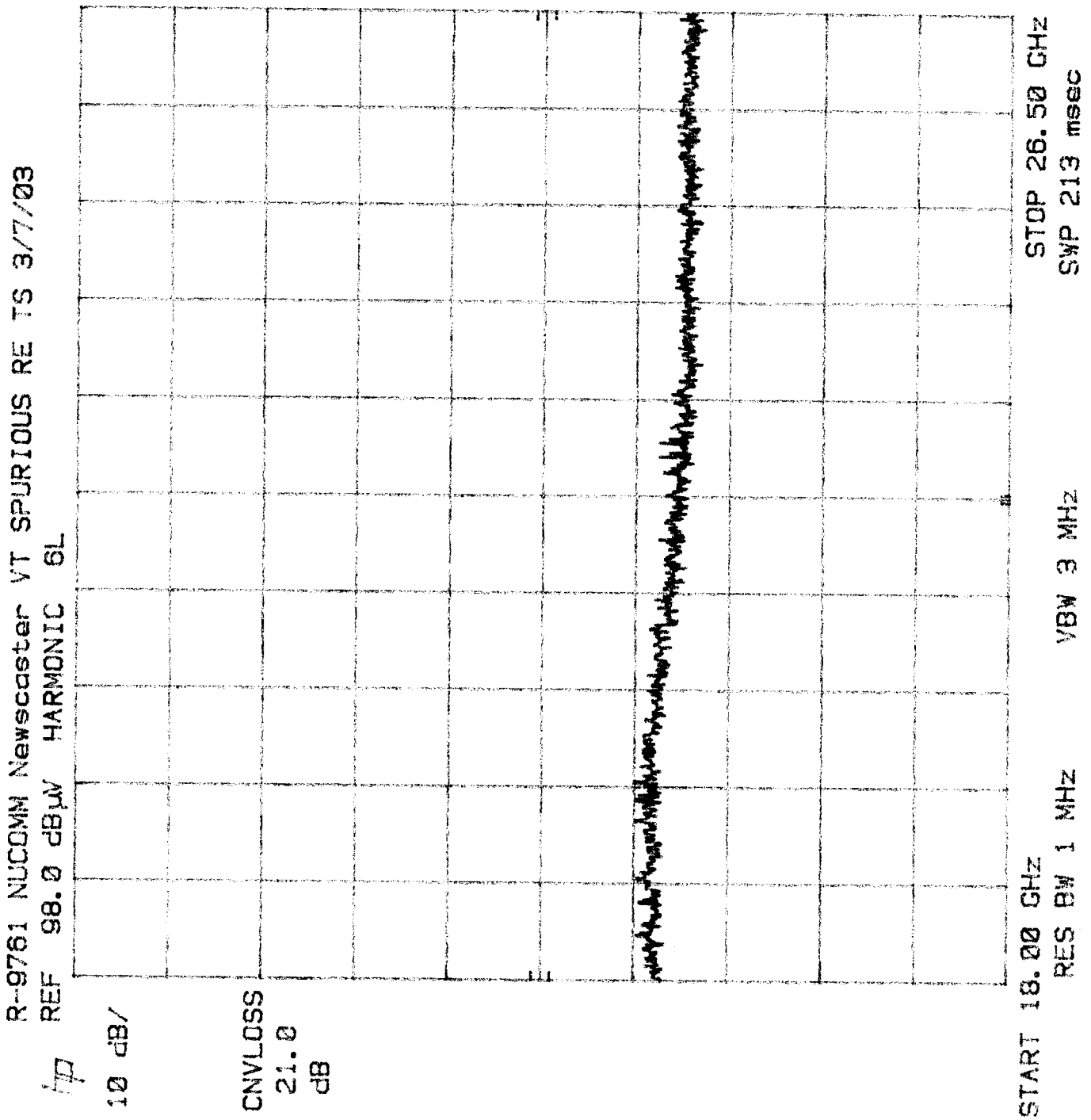
Report No. R-9761

Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No:	Newscaster VT, FCC ID: i4U2713MMPT3-12-1
Test Method:	Spurious Radieted Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=10+ Power=High Modulation Source =70 MHz IF
Date:	March 7, 2003
Tech:	T. Schneider
Sheet	
of	



Retlif Testing Laboratories

Report No. R-9761

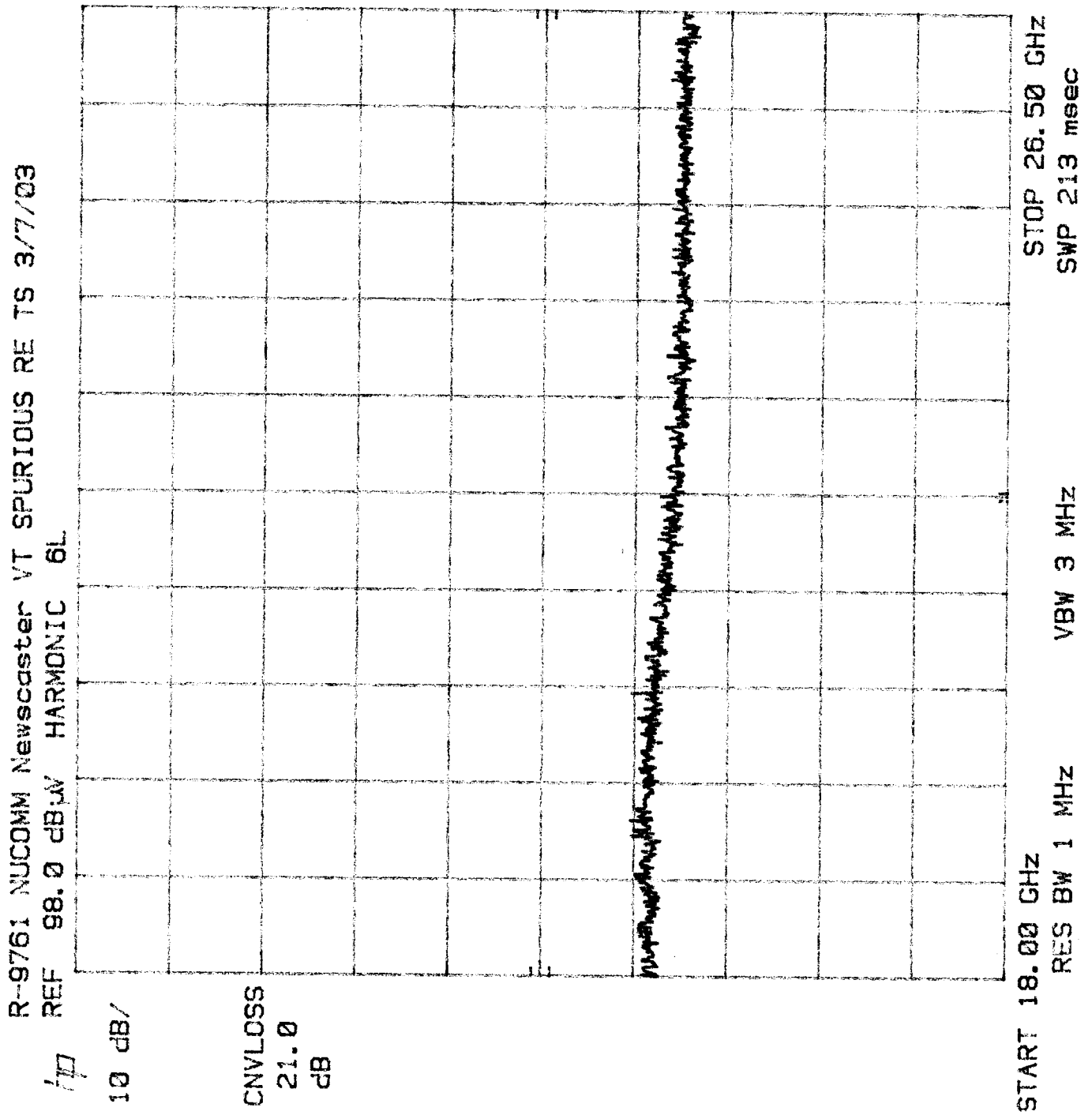


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=11- Power=High Modulation Source =70 MHz IF

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761

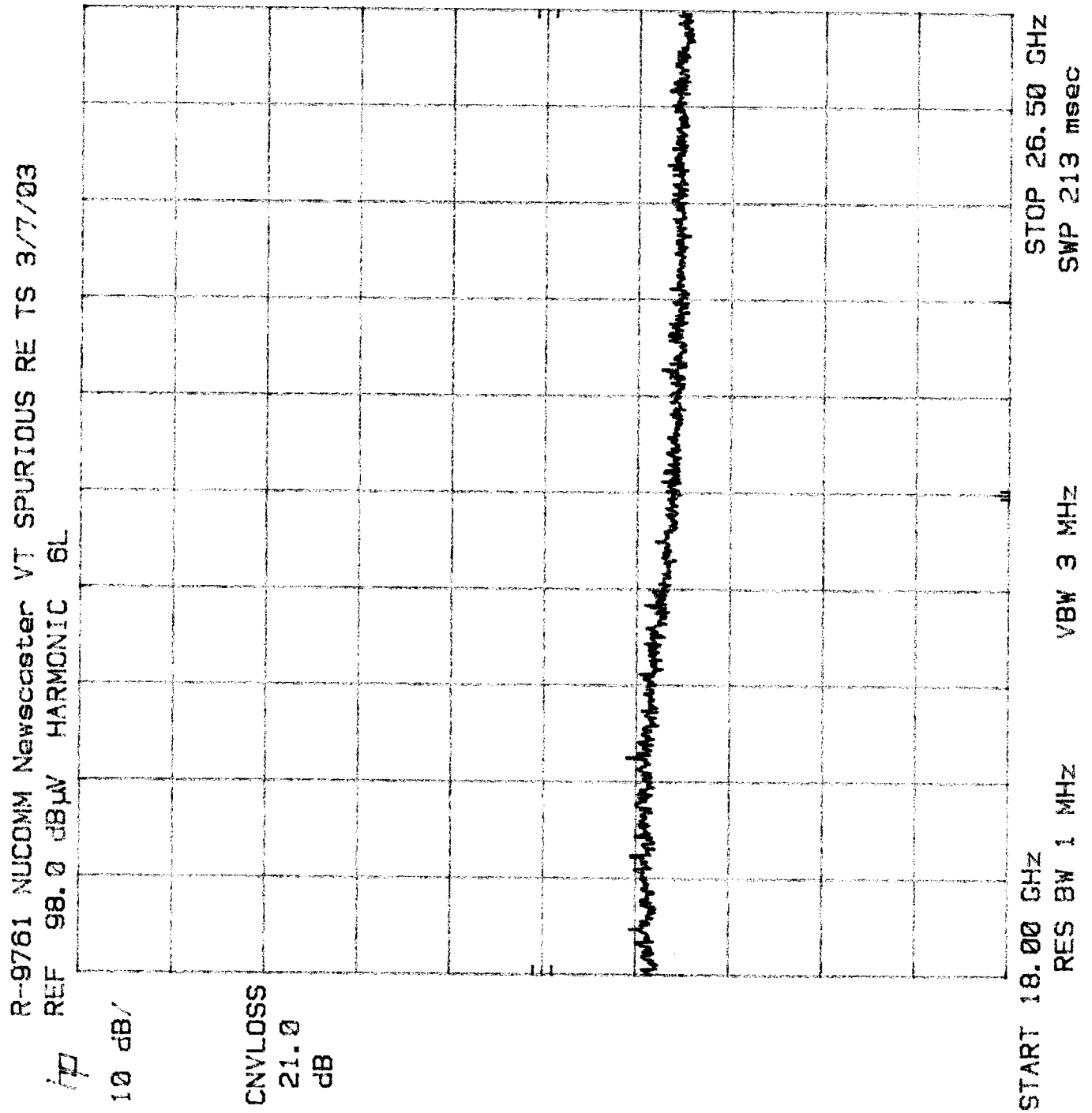


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=11- Power=High Modulation Source =Digital Video

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761

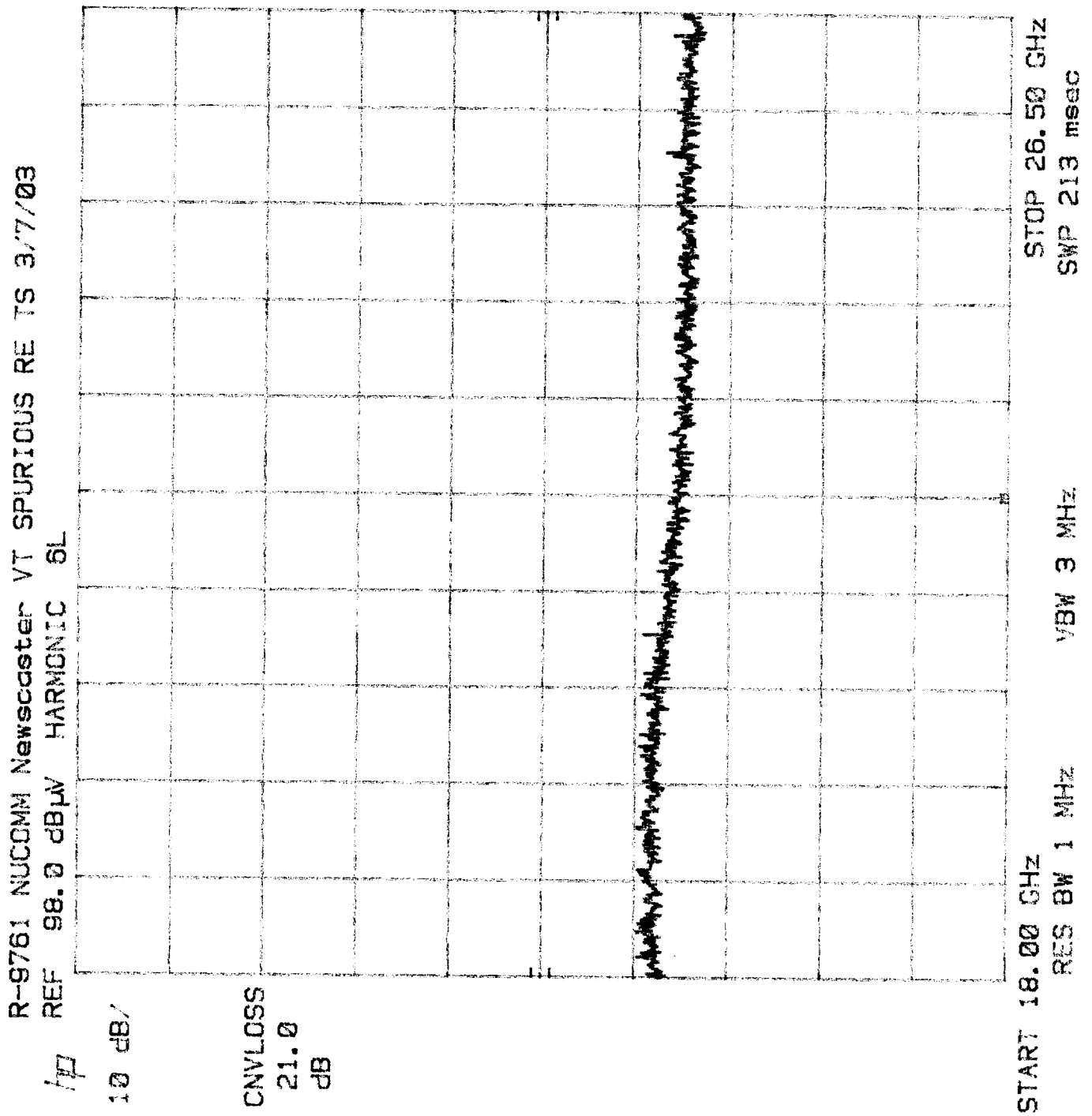


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=10+ Power=High Modulation Source =Digital Video

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761



Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=5+ Power=High Modulation Source =Digital Video

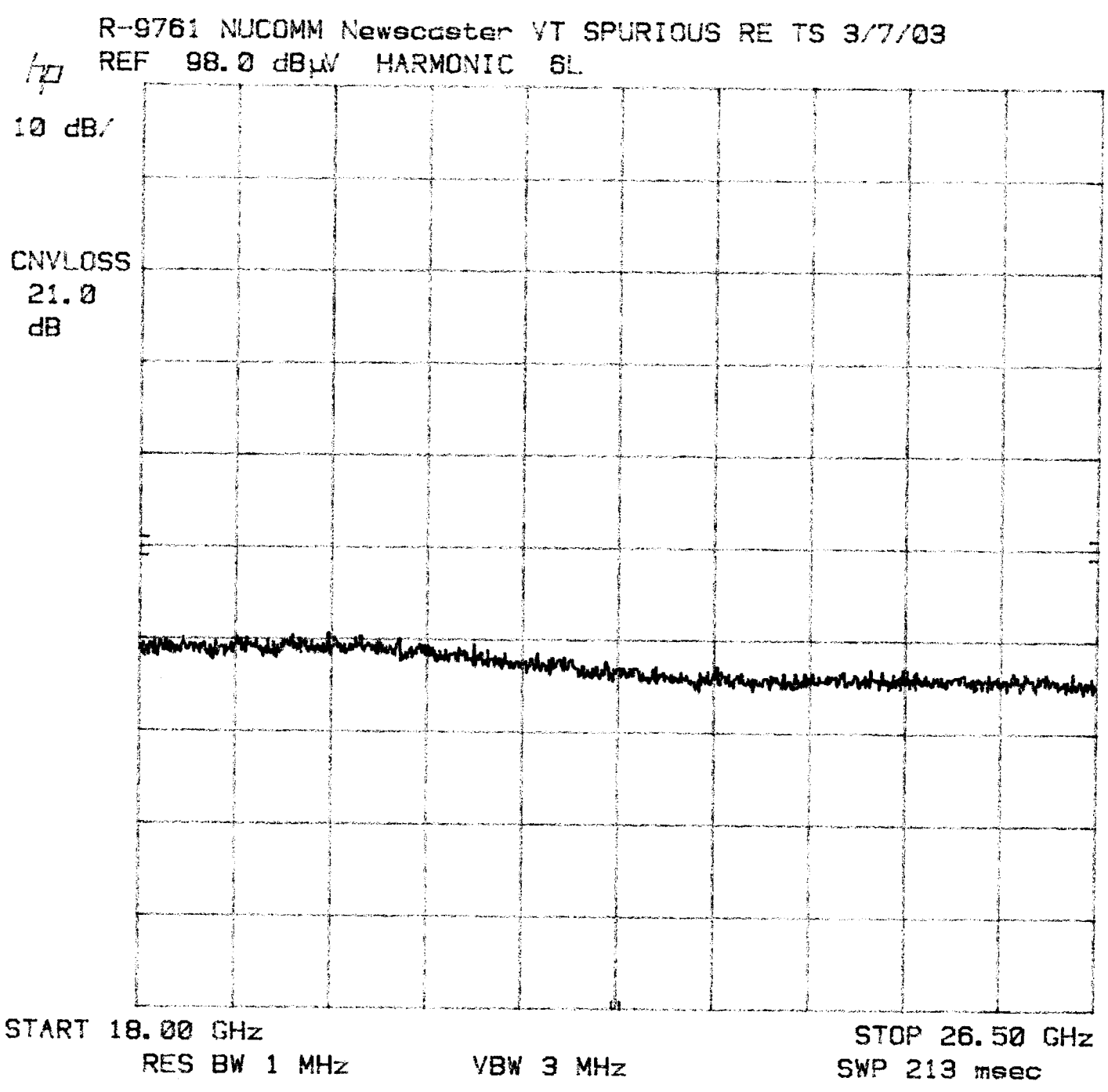
Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761

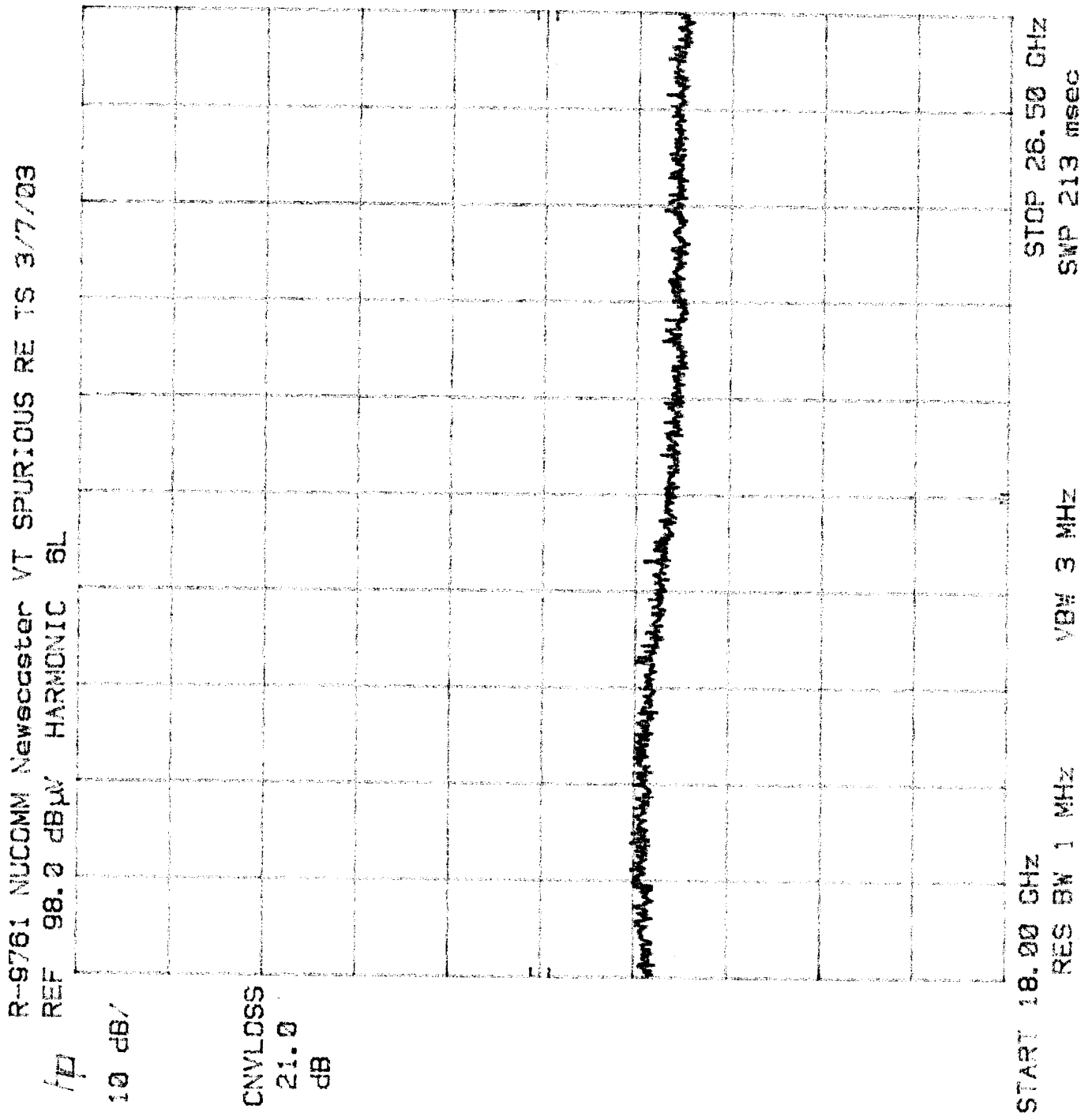
Customer: NuComm, Inc
Test Sample: 2 GHz/7 GHz Transmitter
Model No: Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method: Spurious Radieted Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes: Equipment Settings:
Band= 7 GHz Channel=5+ Power=Low
Modulation Source =Digital Video

Date: March 7, 2003 Tech: T. Schneider Sheet: of:



Retlif Testing Laboratories

Report No. R-9761

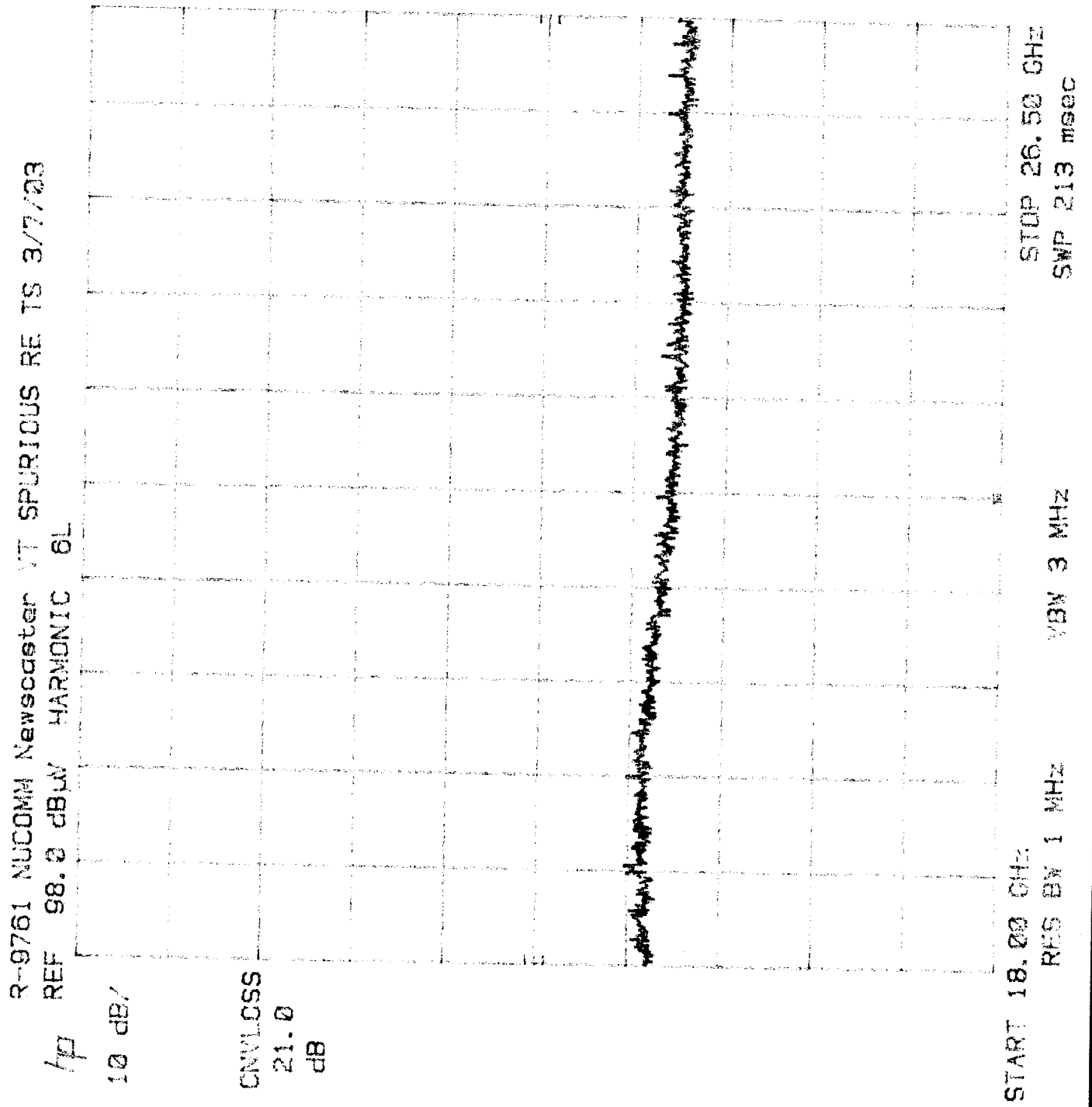


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=10+ Power=Low Modulation Source =Digital Video

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761

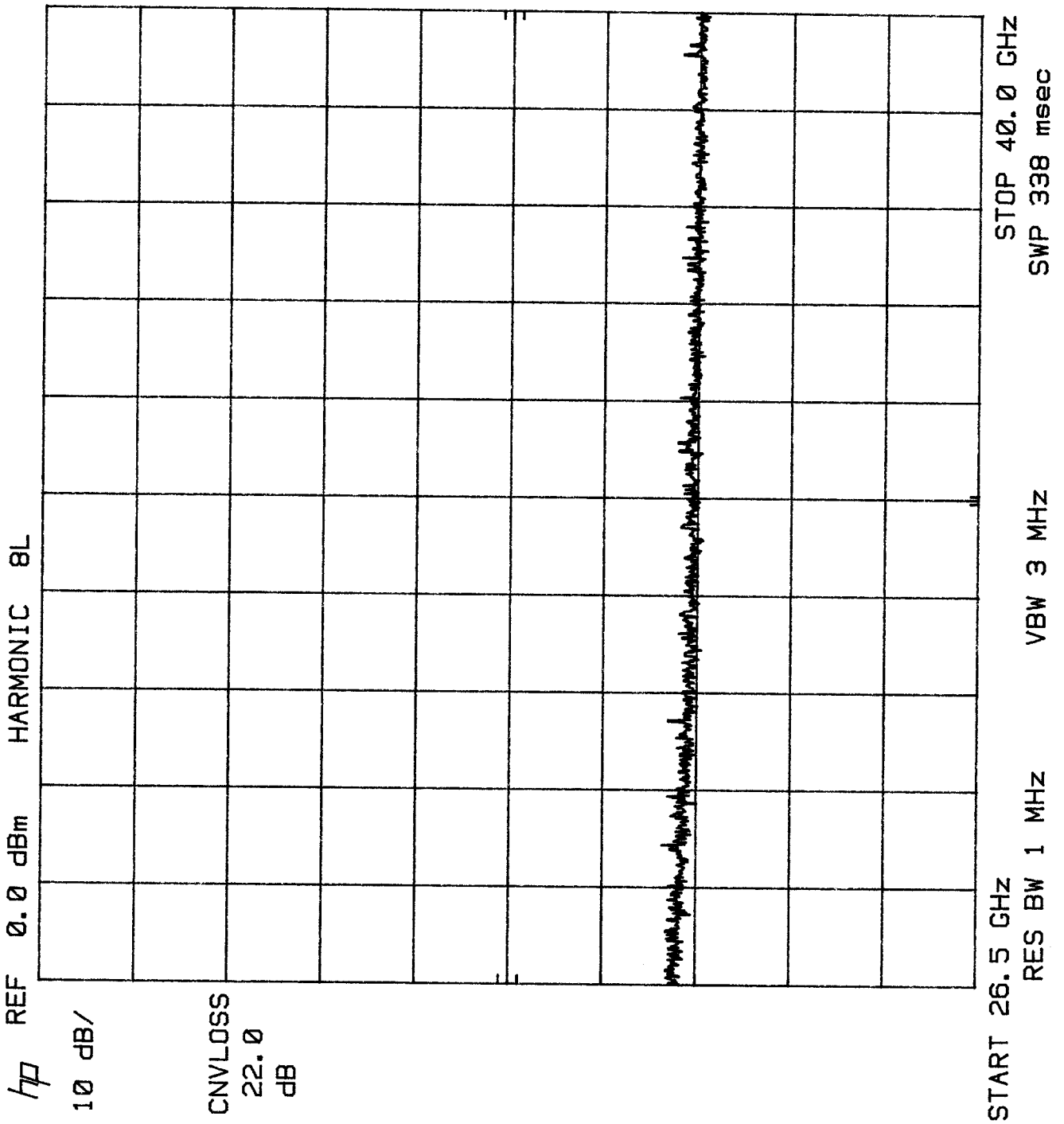


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=11- Power=Low Modulation Source =Digital Video

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761

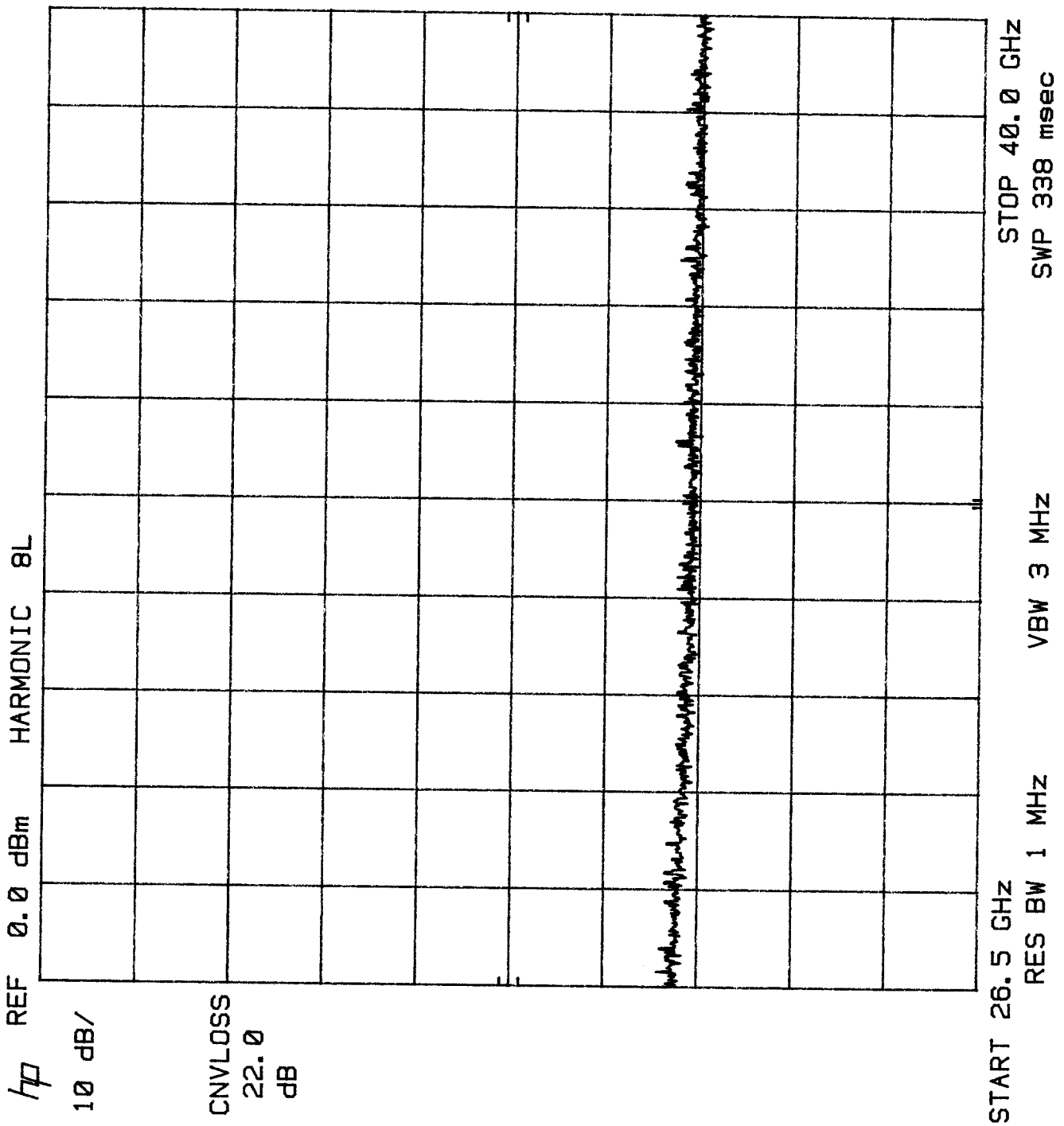


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=10+ Power=Low Modulation Source =Analog Video

Date: March 7, 2003 Tech: T. Schneider Sheet ___ of ___

Retlif Testing Laboratories

Report No. R-9761

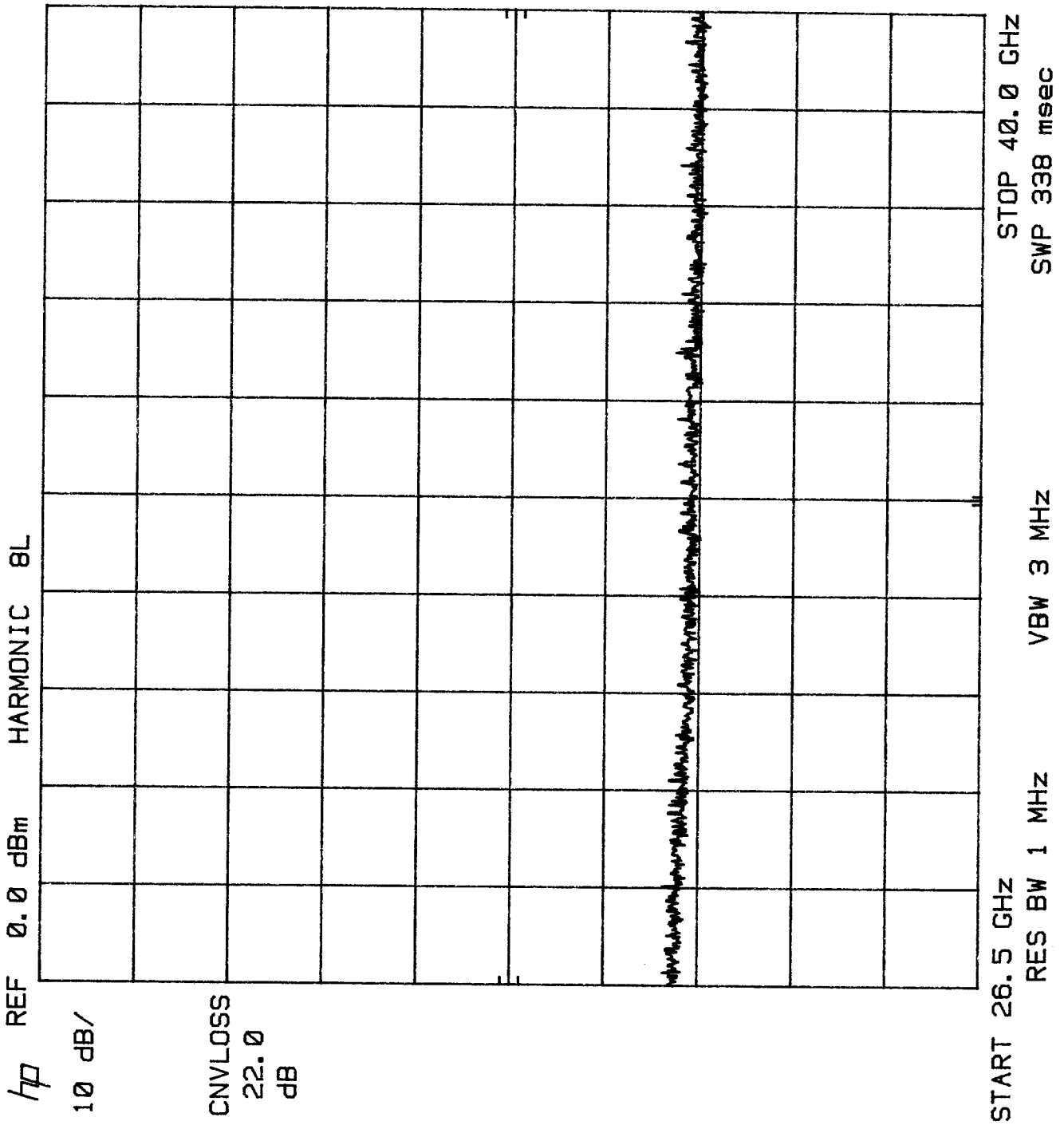


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=11- Power=Low Modulation Source =Analog Video

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761

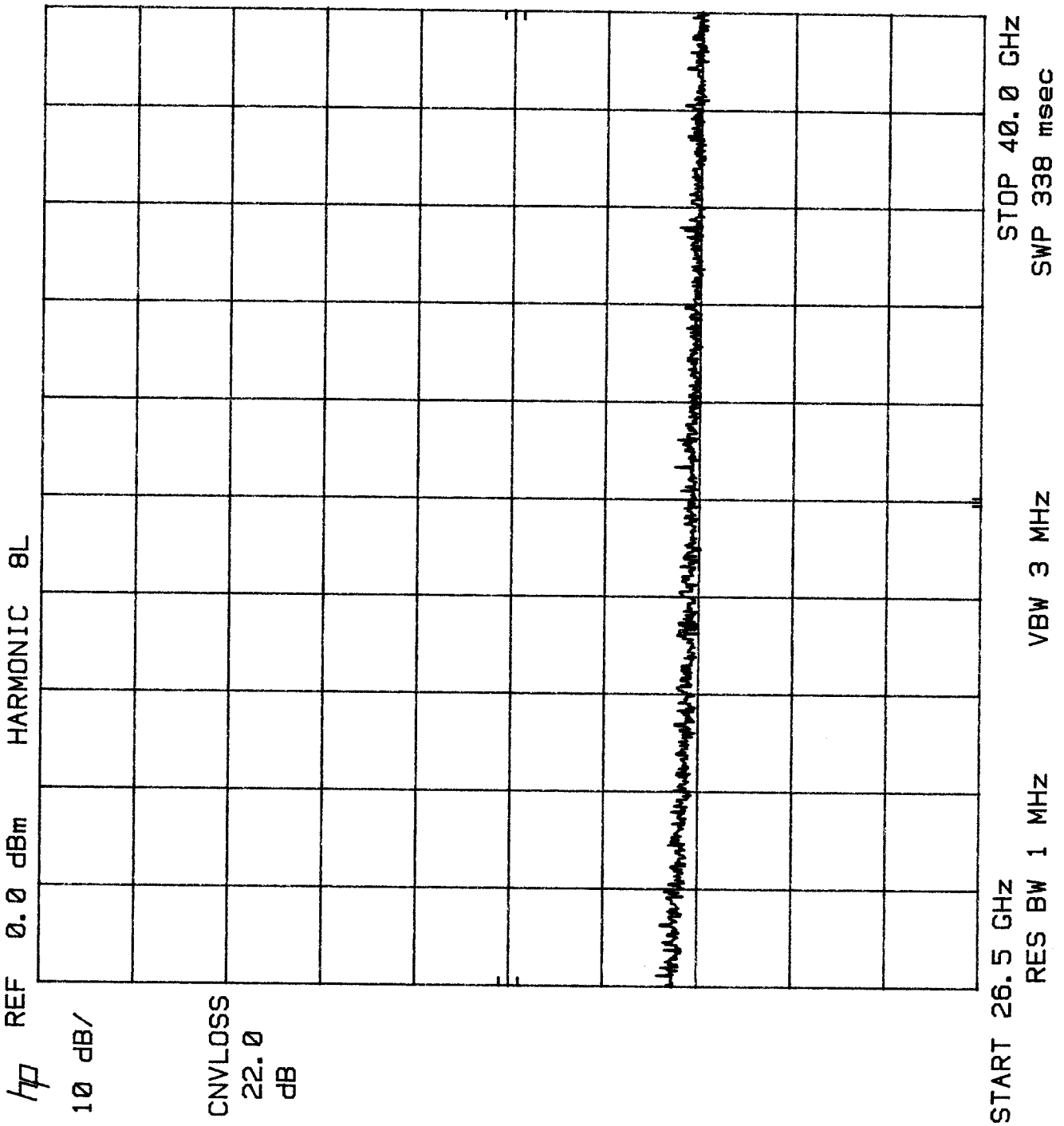


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=5+ Power=Low Modulation Source =Analog Video

Date: March 7, 2003 Tech: T. Schneider Sheet ____ of ____

Retlif Testing Laboratories

Report No. R-9761

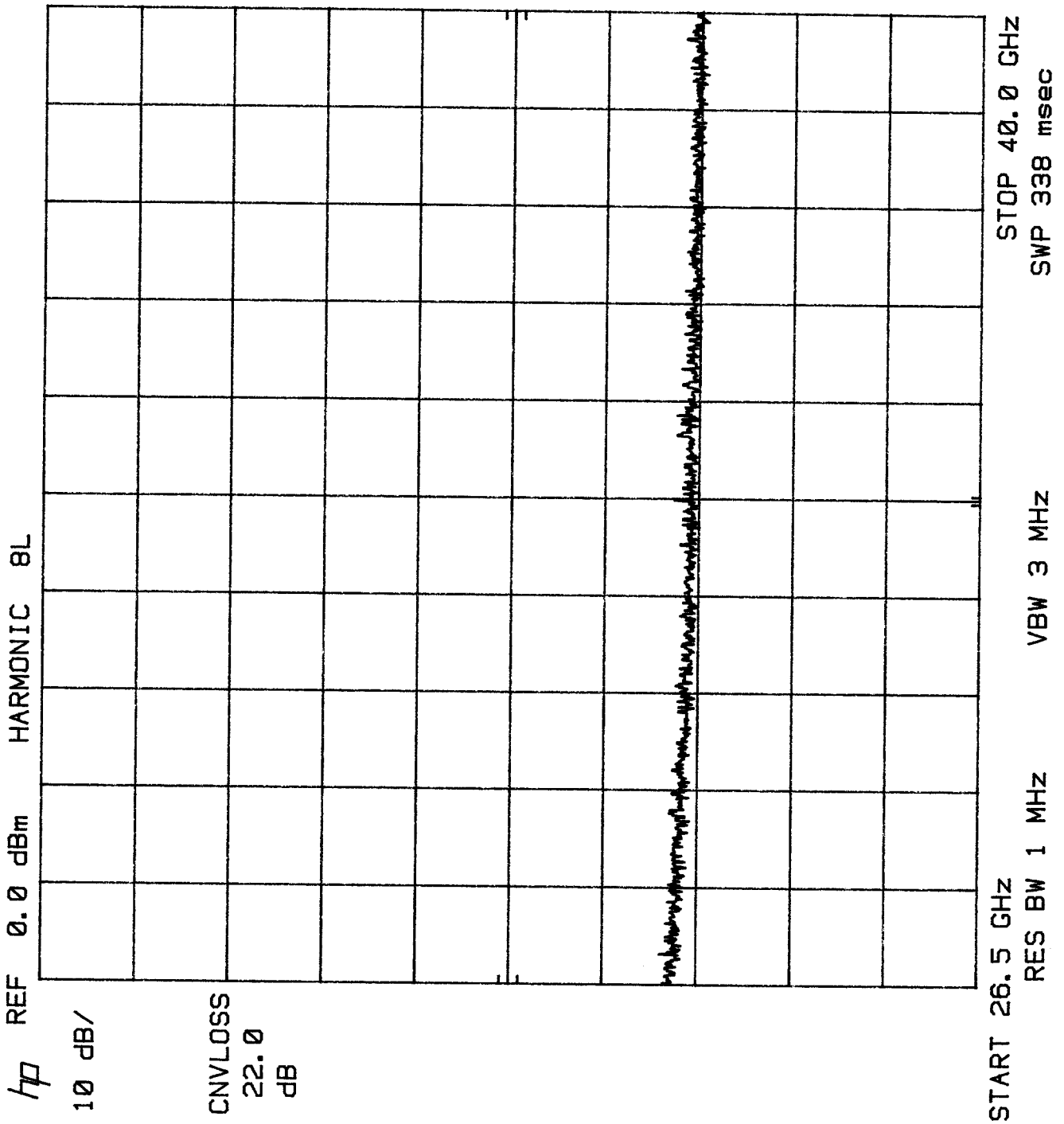


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=5+ Power=High Modulation Source =Analog Video

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761

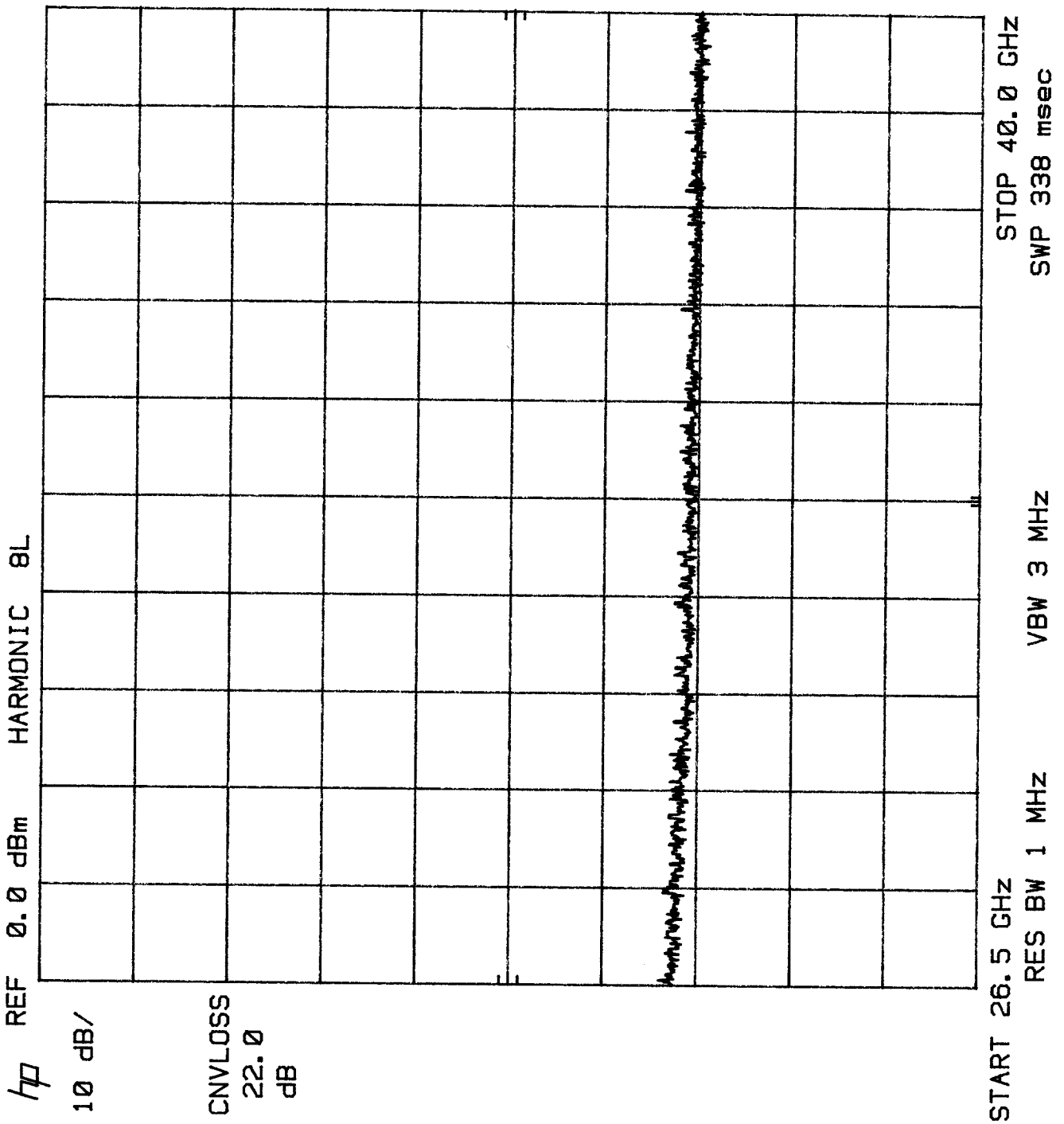


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=10+ Power=High Modulation Source =Analog Video

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761



Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT. FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=11- Power=High Modulation Source =Analog Video

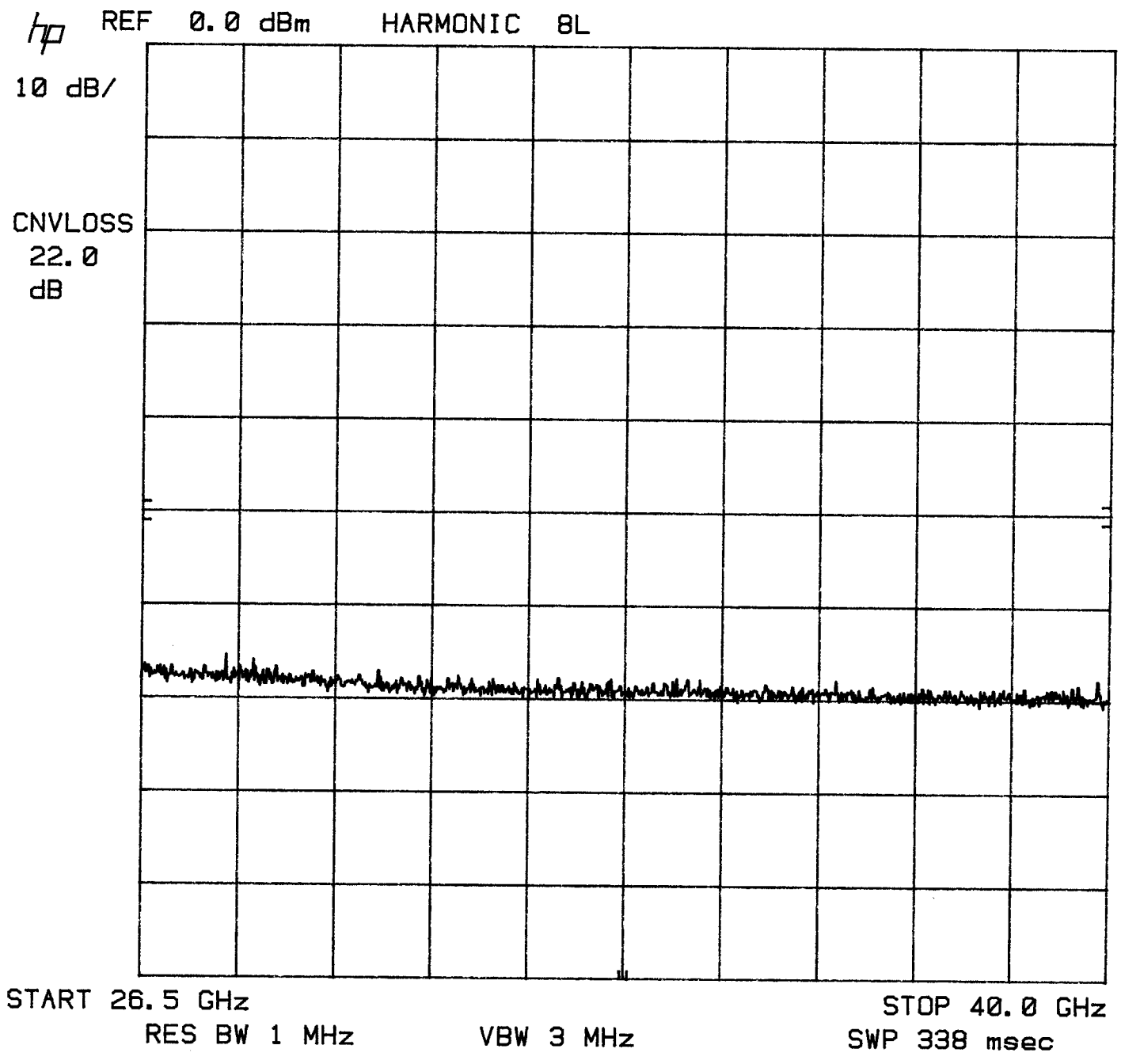
Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761

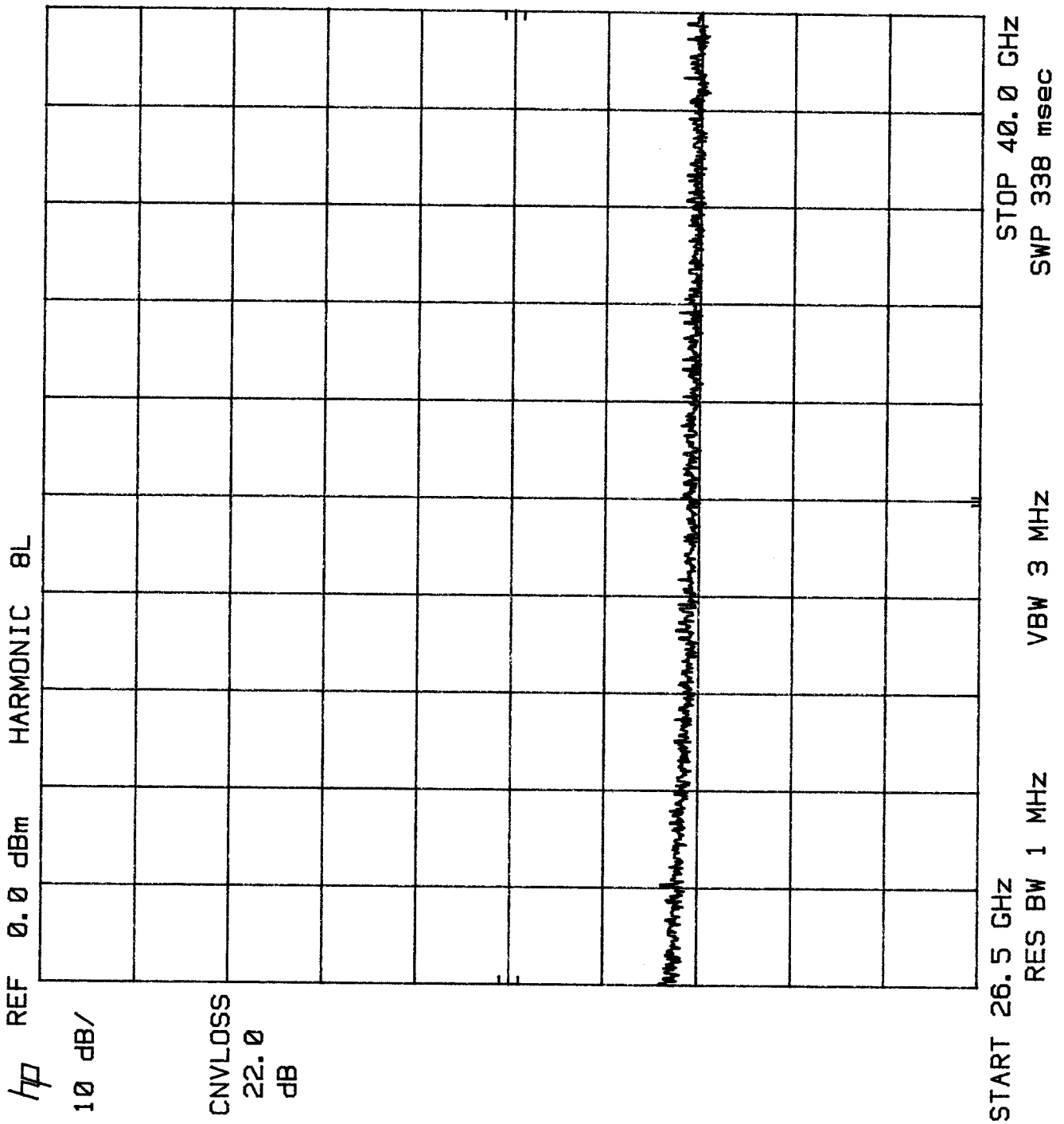
Customer: NuComm, Inc
Test Sample: 2 GHz/7 GHz Transmitter
Model No: Newscaster V1, FCC ID: I4U2713MMPT3-12-1
Test Method: Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes: Equipment Settings:
Band= 7 GHz Channel=11- Power=High
Modulation Source =70 MHz IF

Date: March 7, 2003 Tech: T. Schneider Sheet of



Retlif Testing Laboratories

Report No. R-9761

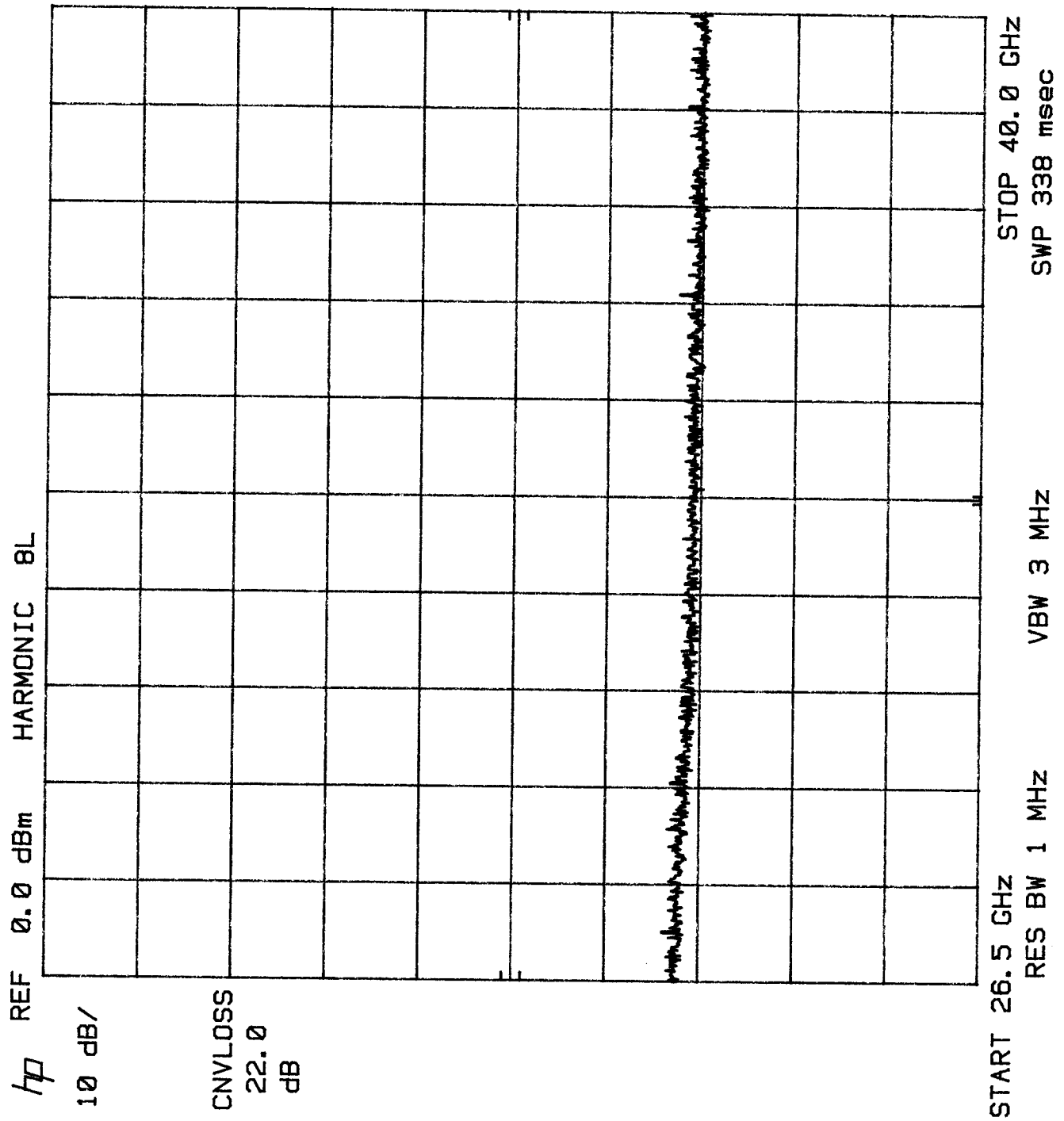


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=10+ Power=High Modulation Source =70 MHz IF

Date: March 7, 2003 Tech: T. Schneider Sheet ____ of ____

Retlif Testing Laboratories

Report No. R-9761

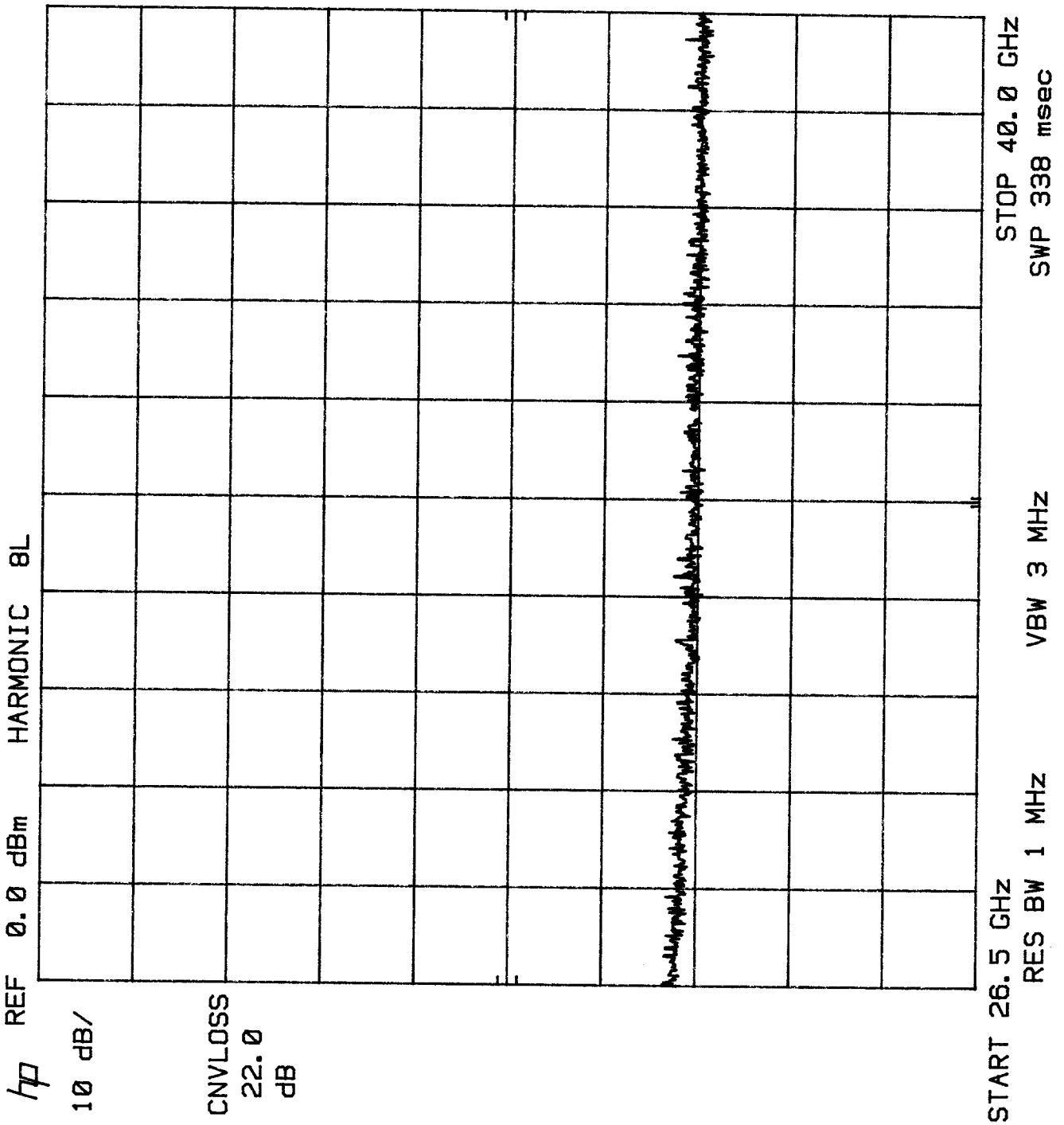


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=5+ Power=High Modulation Source =70 MHz IF

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761

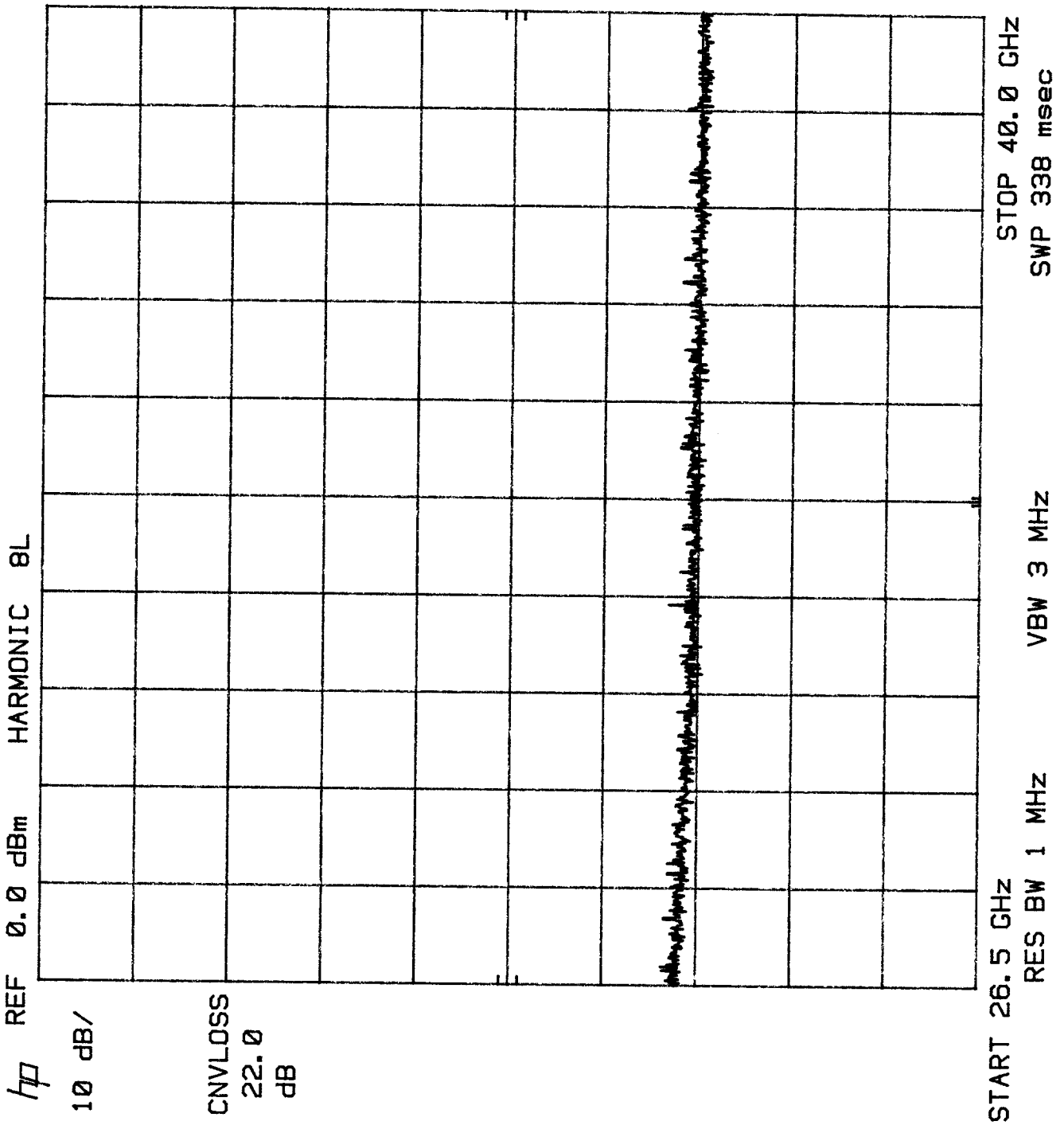


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=5+ Power=Low Modulation Source =70 MHz IF

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761

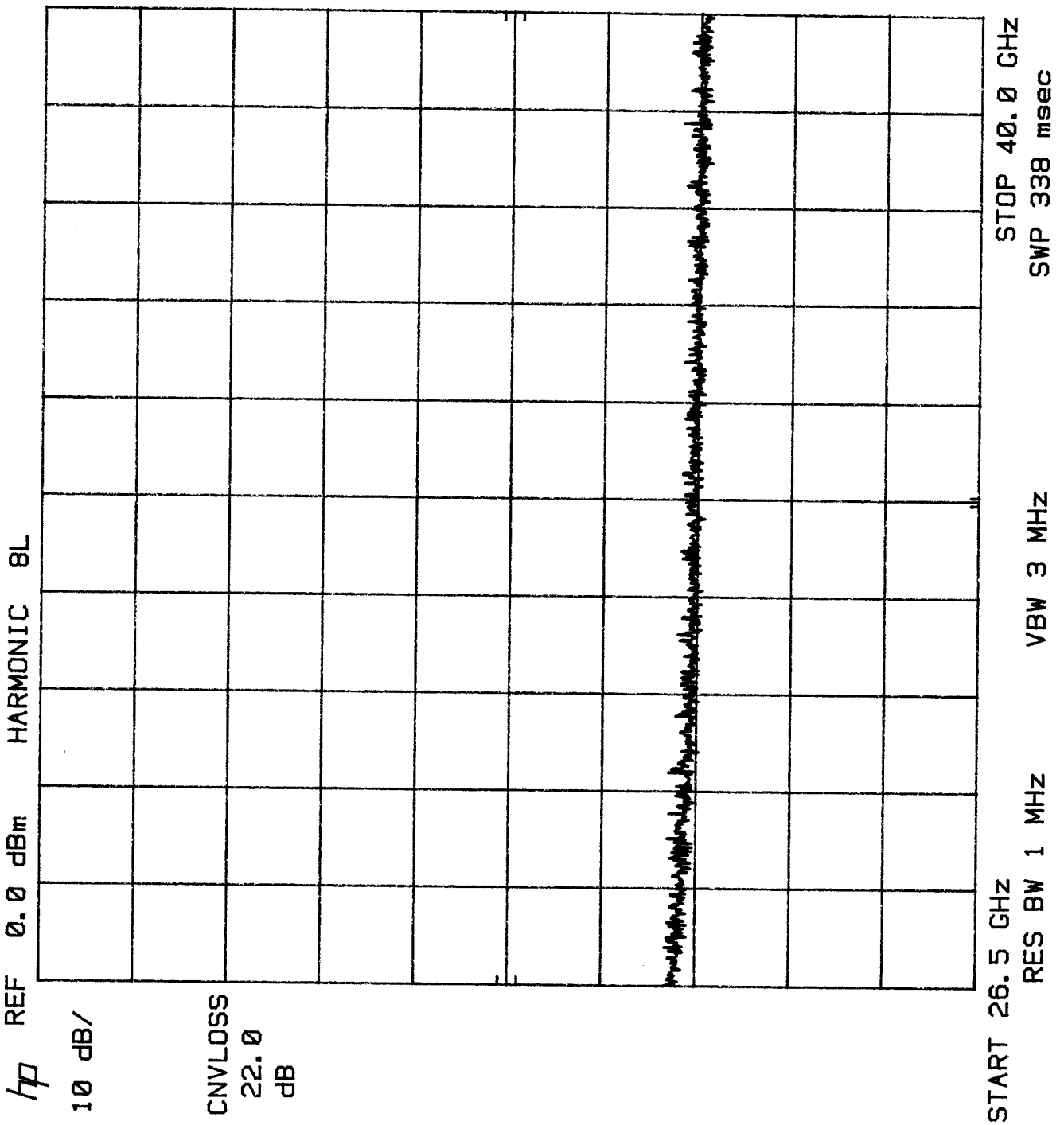


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=10+ Power=Low Modulation Source =70 MHz IF

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761

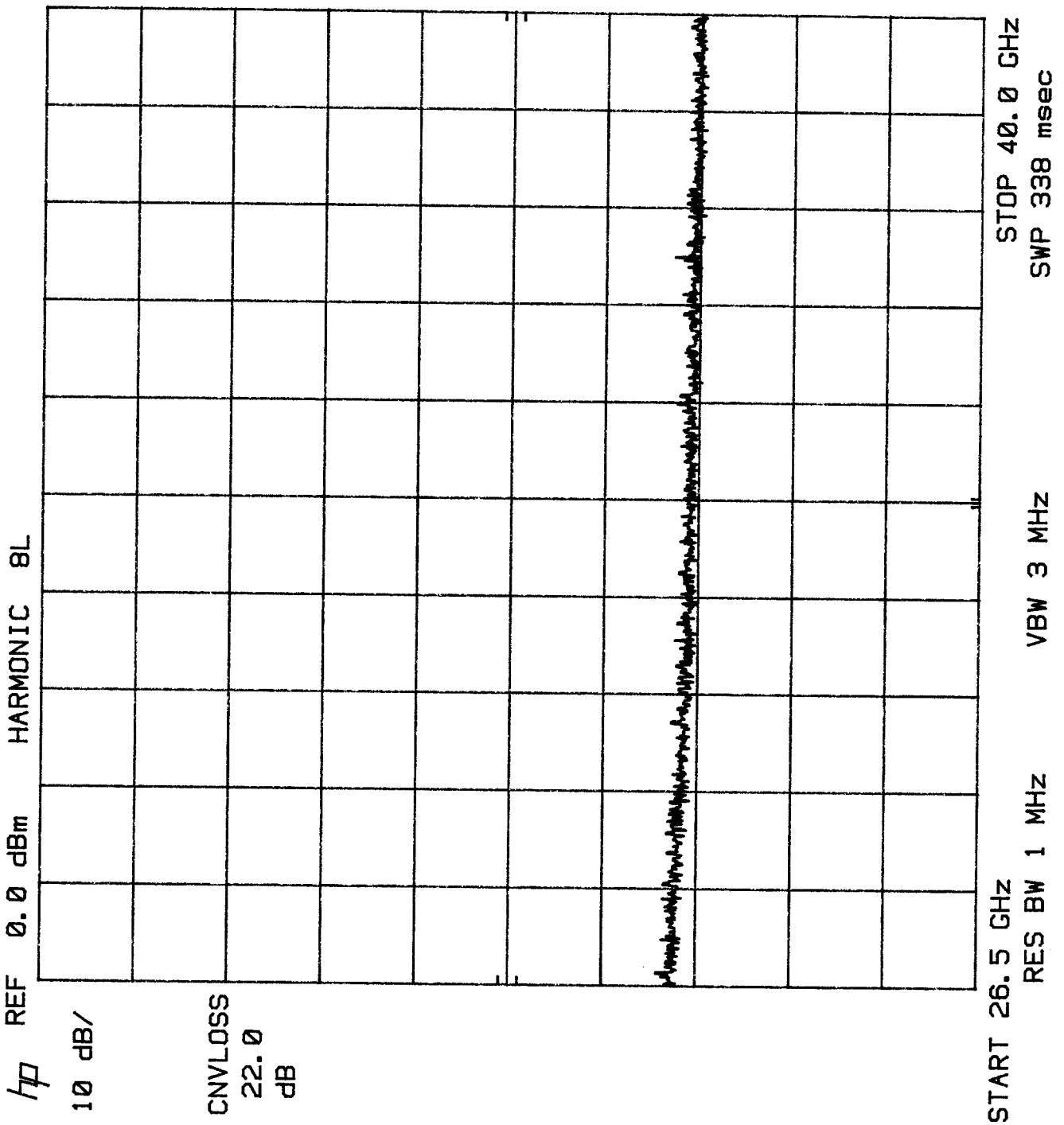


Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=11- Power=Low Modulation Source =70 MHz IF

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761



Customer:	NuComm, Inc
Test Sample:	2 GHz/7 GHz Transmitter
Model No.:	Newscaster VT, FCC ID: I4U2713MMPT3-12-1
Test Method:	Spurious Radiated Emissions, 18 GHz to 75 GHz at a 1 meter test distance
Notes:	Equipment Settings: Band= 7 GHz Channel=11- Power=Low Modulation Source =Digital Video

Date: March 7, 2003 Tech: T. Schneider Sheet of

Retlif Testing Laboratories

Report No. R-9761