Customer:	NATS (KNOGO NA)
Test Sample:	ANTI-THEFT DEVICES
Model No.:	T-2280
Test Method:	FCC15.207(a) Conducted Emissions, 450kHz-30MHz
Notes:	Laaad-HOT
	Detector=peak except for *, see page 7
Date: June 23, 2000	Tech: Peter Lanarna Sheet: 1 of 7

Retlif Testing Laboratories

Report No. R-8572-1

Customer:	NATS (KNOGO NA)
Test Sample:	ANTI-THEFT DEVICES
Model No.:	T-2280
Test Method:	FCC15.207(a) Conducted Emissions, 450kHz-30MHz
Notes:	Lead-NEUTRAL
	Detector=peak except for *, see page 7
Date: June 23, 2000	Tech: Peter Lananna Sheet 2 of 7

Retlif Testing Laboratories

Report No. R-8572-1

Customer:	NATS (KNOGO NA)
Test Sample:	ANTI-THEFT DEVICES
Model No.:	T-2280
Test Method:	FCC15.207(a) Conducted Emissions, 450kHz-30MHz
Notes:	Lead-HOT
	Detector=peak except for *, see page 7
Date: June 23, 2000	Tech: Peter Lananna Sheet 3 of 7

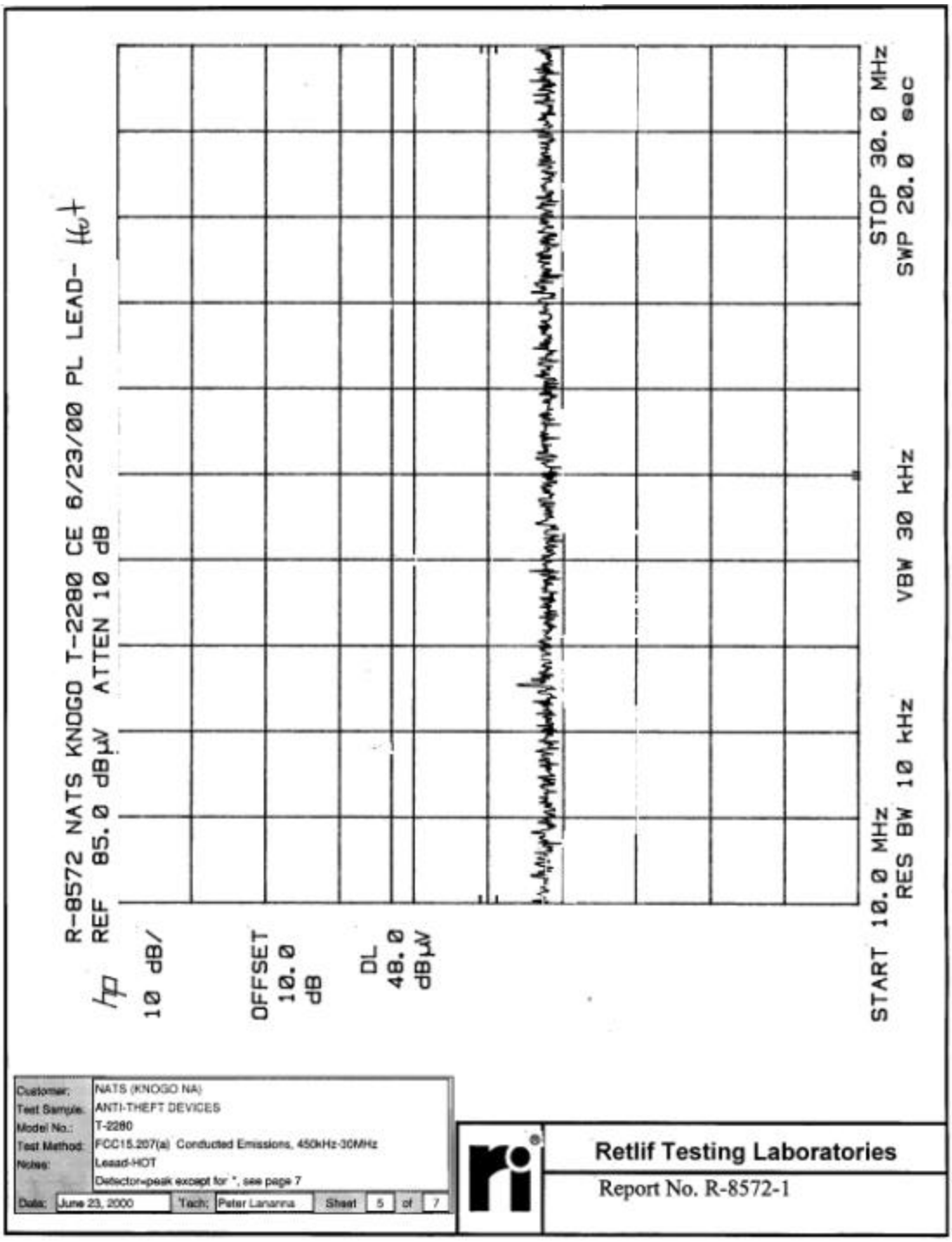
Retlif Testing Laboratories

Report No. R-8572-1

Customer:	NATS (KNOGO NA)
Test Sample:	ANTI-THEFT DEVICES
Model No.:	T-2280
Test Method:	FCC15.207(a) Conducted Emissions, 450kHz-30MHz
Notes:	Lead-NEUTRAL
	Detector=peak except for *, see page 7
Date: June 23, 2000	Tech: Peter Lananna Sheet 4 of 7

Retlif Testing Laboratories

Report No. R-8572-1

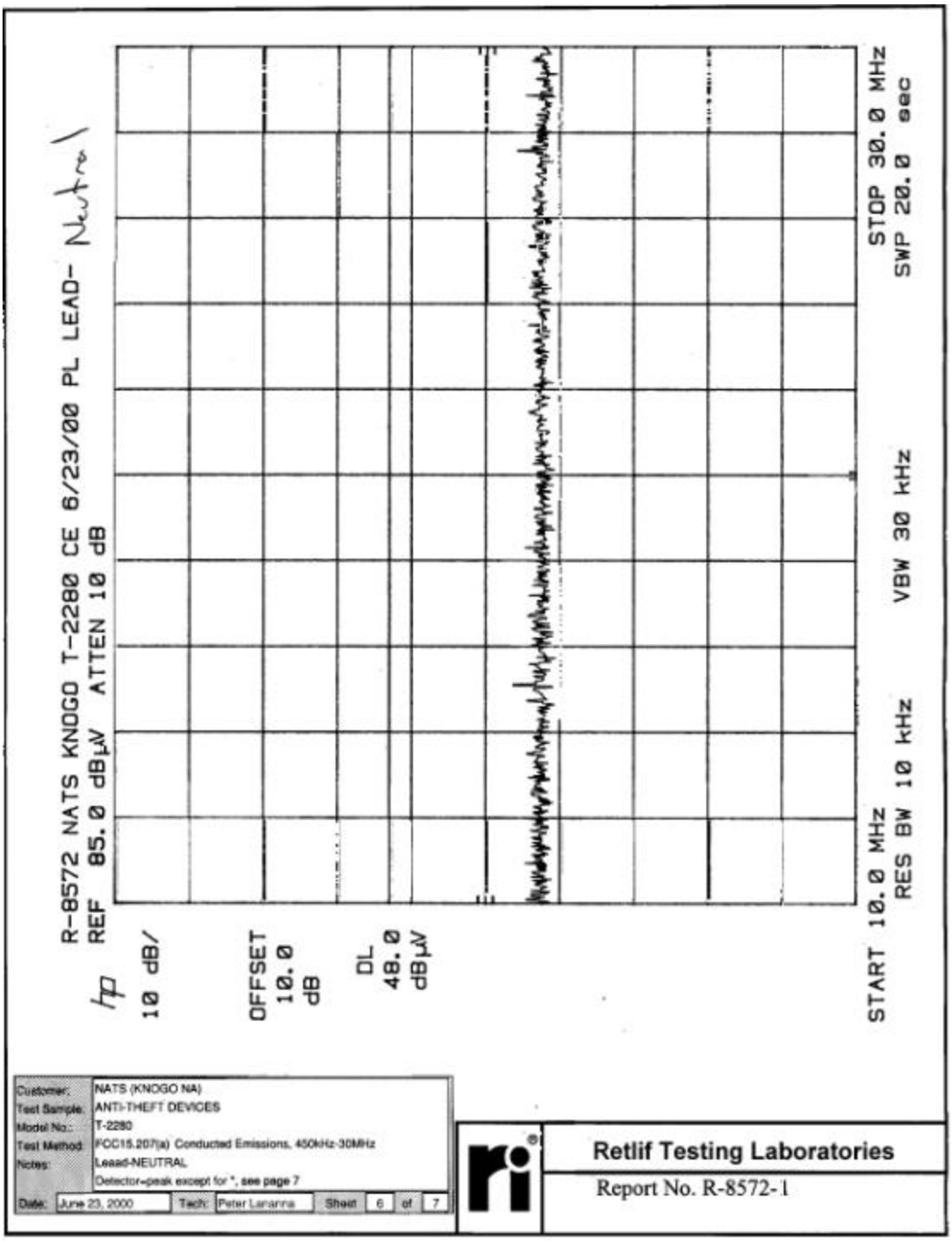


Customer:	NATS (KNOGO NA)
Test Sample:	ANTI-THEFT DEVICES
Model No.:	T-2280
Test Method:	FCC15.207(a) Conducted Emissions, 450kHz-30MHz
Notes:	Lead-HOT
	Detector=peak except for *, see page 7

Date: June 23, 2000 | Tech: Peter Lananna | Sheet 5 of 7

Retlif Testing Laboratories

Report No. R-8572-1



Customer:	NATS (KNOGO NA)
Test Sample:	ANTI-THEFT DEVICES
Model No.:	T-2280
Test Method:	FCC15.207(a) Conducted Emissions, 450kHz-30MHz
Notes:	Lead-NEUTRAL
	Detector=peak except for *, see page 7
Date: June 23, 2000	Tech: Peter Lananna Sheet 6 of 7

Retlif Testing Laboratories

Report No. R-8572-1

RETLIF TESTING LABORATORIES

TABULAR DATA SHEET

TEST METHOD:	**Conducted Emissions, 450kHz-30MHz**		
CUSTOMER:	NATS (KNOGO NA)	JOB No.:	R-8572-1
TEST SAMPLE:	ANTI-THEFT DEVICE		
MODEL No.:	T-2280	SERIAL No.:	N/A
TEST SPECIFICATION:	FCC Part 15	PARAGRAPH:	15.207(a)
OPERATING MODE:	Continuously transmitting swept rf at 1.97 and 8.2 MHz		
TECHNICIAN:	Peter Lananna	DATE:	June 23, 2000
NOTES:	Points not passing the quasi-peak limit in peak.		

Frequency	Lead	Peak reading	Quasi-peak reading					
MHz	Hot/Neutral	dBuv	dBuv					
8.97	Hot	48.2	42					
8.98	Neutral	47.9	42					