

EUT

Description to be provided by

The CLIENT

CLIENT SAMPLE DESCRIPTION

		New	Repeat
MPBT Personnel	Date	Project/Work Order	
	JULY 6/98		

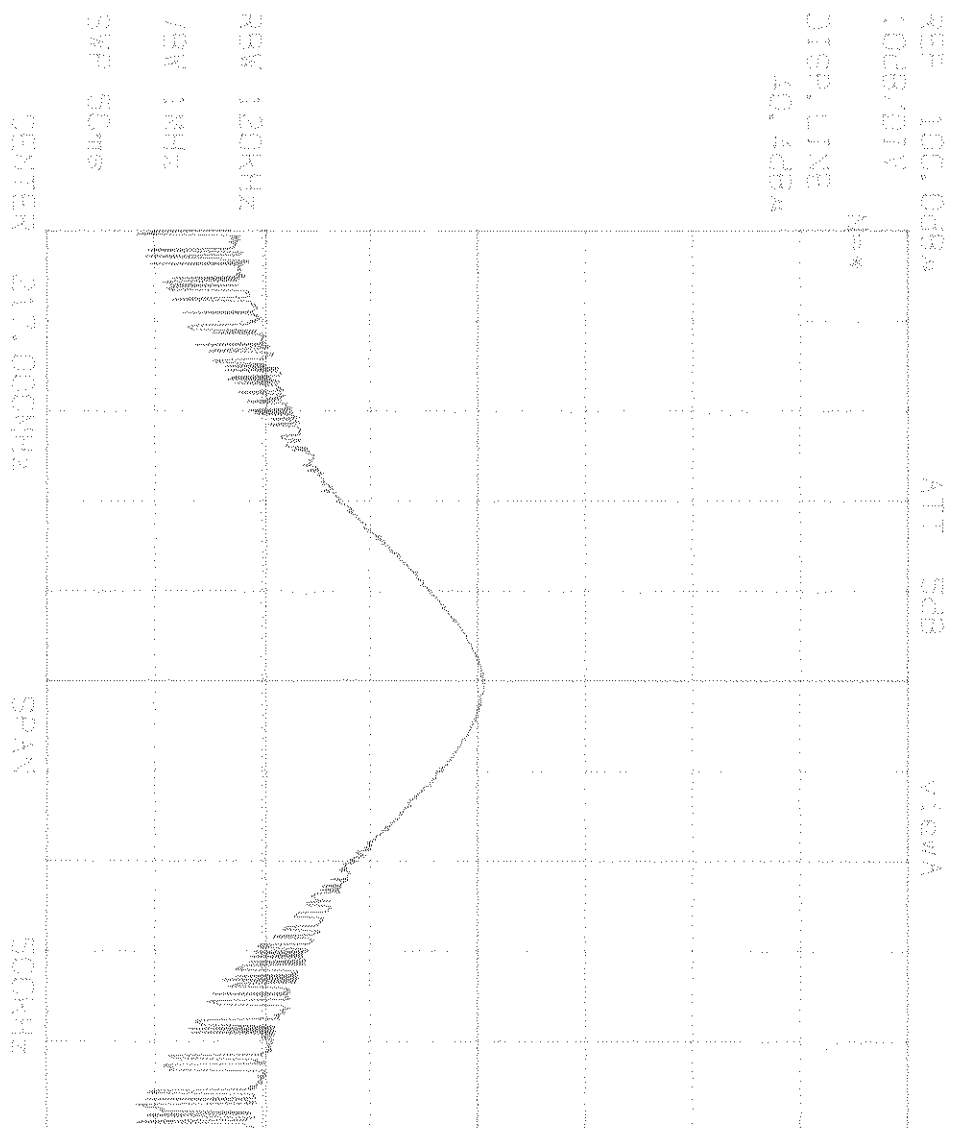
Contact	ROB MCCULLOUGH	Address	362 TERRY FOL DR
Company	INSTANTEL INC.	KANAWA, ONT	K2P-2P5
Client Code		Phone: 5984642	Fax: 5924246

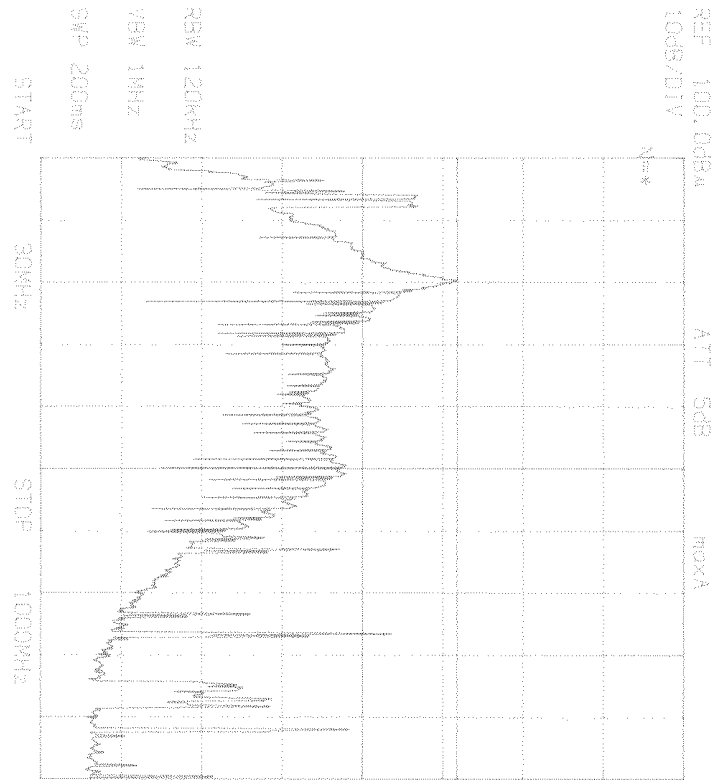
Product Application		Product Category		Product Type
Military ☐	Commercial ☒	Telecom ☐	Avionics ☐	RADIO TAG
		Info Tech. ☐	Other ☒	
		Space ☐		
Product Name/Part No.	INFANT TAG			
Power Requirements: AC/DC, Current	BATTERY POWERED (INTERNAL)			
Operational Frequency	217 MHZ			
Typical Installation Instructions or Configuration	WORN AS ANKLE BRACELET ON AN INFANT.			
# Interconnecting Leads	0			
Internal Clock Frequency	4 MHZ			
Peripheral Equipment	DETECTS SIGNALS FROM INSTANTEL "PORTAL EXCITER" (312 KHZ)			
Functional or Self-Test Duration	~ 1 SECOND			
Brief Functional Description	SENDS RF "SUPERVISORY SIGNAL" EVERY 15 SECS. SENDS RF "ALARM SIGNALS" UPON DETECTION OF 'PORTAL EXCITER' OR TAMPERING			
Other Remarks				

Prepared By:	ROB MCCULLOUGH	Title:	ENGINEER	Date:	JULY 6/98
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Form # SA0013

TEST REPORT DATA SHEETS

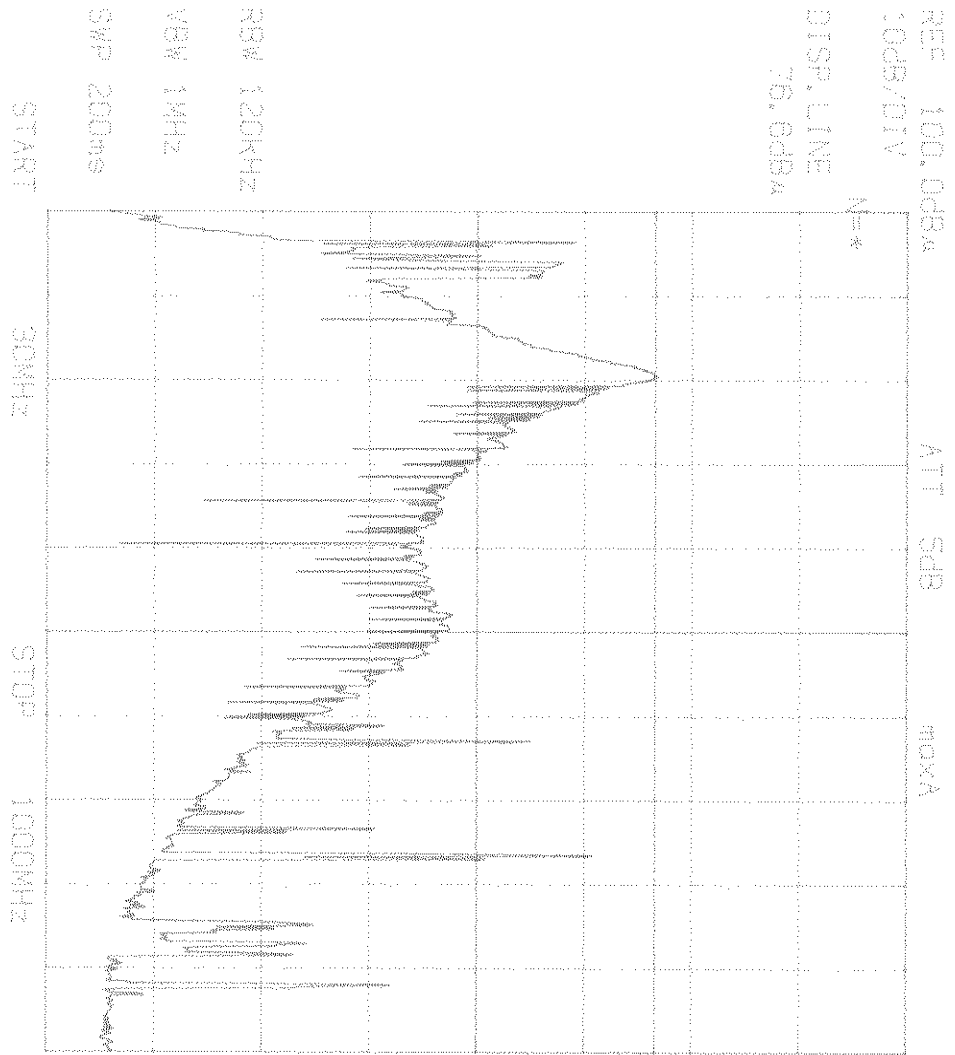




Replaces sketch V 9/10/06

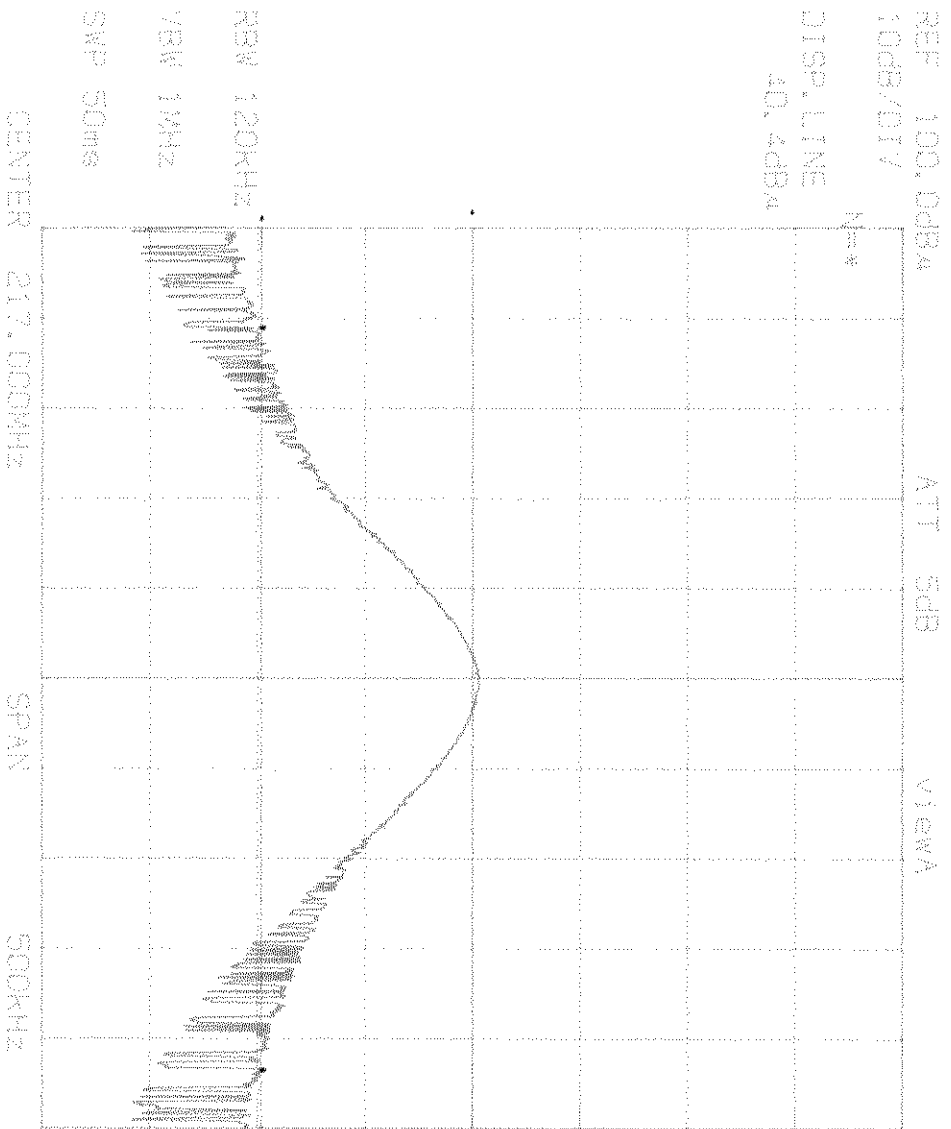
OATS Verification

Laplace and H 98/07/06

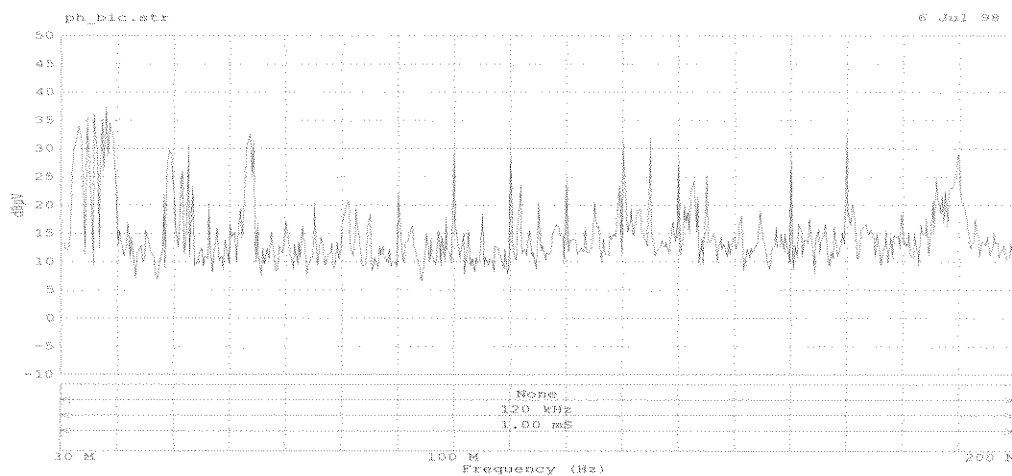


OATS Verification

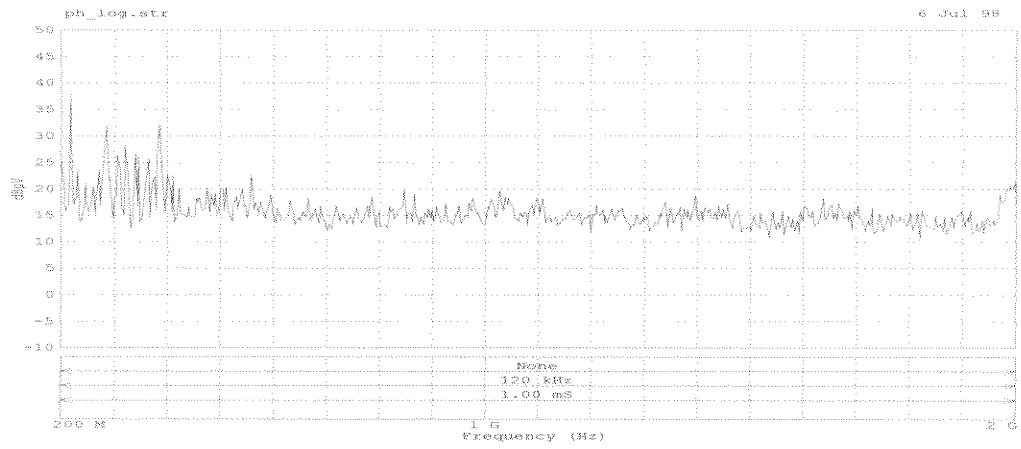
964A 6w



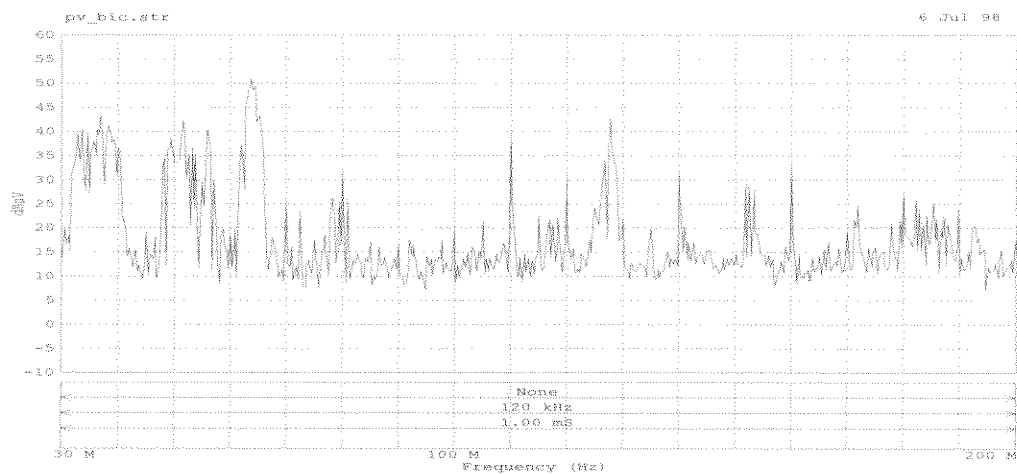
Bandwidth
@ 217 MHz
in down mode



Pre Scan Horizontal Polarization



Pre Scan Horizontal Polarization



Pre Scan Vertical Polarization