	Test Report Serial No.:	060906TV9-T755-E22G	Report Issue Date:	Dec. 13, 2006
	Measurement Date(s):	April 03, June 22-29, 2006	Report Revision No.:	Revision 1.1
	Measurement Standard(s):	FCC 47 CFR §2, §22H	Industry Canada RSS-132 Issue 2	
	Lab Registration(s):	FCC Lab Reg. #714830	Industry Canada Lab File #3874	

E.7. DUT OPERATING DESCRIPTION

Measurements were made for the low, mid and high GSM channels transmitting in the cellular band at maximum power levels, and the DUT configured as described in Section 5 of this report.


E.8. ERP TEST SETUP PHOTOGRAPHS


Photograph E.8-1 - ERP Measurement Setup



Photograph E.8-2 - ERP Measurement Setup



Company:	Medical Intelligence Technologies Inc.	FCC ID:	TV9-MICLM-C001	IC ID:	6387A-CLMBRA01	
Wrist-Worn Personal Location Device with internal PCS/Cellular GSM/GPRS Modem				Model:	COLUMBA	
2006 Celltech Labs Inc.	This document is not to be reproduced in whole or in part without the prior written permission of Celltech Labs Inc.				Page 33 of 47	

	Test Report Serial No.:	060906TV9-T755-E22G	Report Issue Date:	Dec. 13, 2006
	Measurement Date(s):	April 03, June 22-29, 2006	Report Revision No.:	Revision 1.1
	Measurement Standard(s):	FCC 47 CFR §2, §22H	Industry Canada RSS-132 Issue 2	
	Lab Registration(s):	FCC Lab Reg. #714830	Industry Canada Lab File #3874	

F.7. SETUP PHOTOGRAPHS

Photograph F.7-1 - Horizontal 3115 Horn Cellular Radiated Emissions Setup




Photograph F.7-2 - Vertical 3115 Horn Cellular Radiated Emissions Setup



F.8. DUT OPERATING DESCRIPTION

Measurements were made for the low, mid and high GSM channels transmitting in the cellular band at maximum power levels as described in Section 5 of this report. The conducted emissions described in Appendix C supplement the results described in this appendix.

Company:	Medical Intelligence Technologies Inc.	FCC ID:	TV9-MICLM-C001	IC ID:	6387A-CLMBRA01	
Wrist-Worn Personal Location Device with internal PCS/Cellular GSM/GPRS Modem				Model:	COLUMBA	
2006 Celltech Labs Inc.	This document is not to be reproduced in whole or in part without the prior written permission of Celltech Labs Inc.				Page 38 of 47	