



<b>Manufacturer</b>	<b>Model</b>
<b>Victoreen</b>	Models 190I, 290, 410, 440 RDF, 450, 450B, 450P, 451, 451B, 451L, Panoramic 470A
<b>Inovision</b>	451P, 451
<b>SE International</b>	Radiation Alert Monitor 4, Radiation Alert Inspector (+)
<b>Automess</b>	6150-AD6, 6150-AD6H, 6150-ADt
<b>Ludlum Measurements Inc.</b>	Model 2 Ratemeter, Model 3 Ratemeter, Model 12, 12S, 14C, 18, 19 Ser 8, 44-2, 44-6, 44-7, 44-9, 44-10, 44-26, 177, 177-61, 375, 2241-2, 2401-EC, 2401-EW
<b>Exploranium</b>	GR-130, GR-135
<b>Health Physics Instruments</b>	2010, 1030, Canary 4 4084
<b>Eberline</b>	SHP400A, HP 360, E-120, E600 HP360 Probe, ESM FH 40 G-L
<b>Isotrack</b>	DoseGUARD
<b>RADOS</b>	DoseGUARD
<b>Siemens</b>	EPD MK 23
<b>Akola</b>	PDM-101, PDM-111
<b>Berkeley Nucleonics</b>	PalmRAD 904
<b>Technical Associates</b>	TBM-3R
<b>Russell Manufacturing</b>	RadAlarm
<b>Canberra</b>	IP-100, GP-100SI, IP100SI, DOSICARD, Radiagem 2000
<b>Thermo Scientific</b>	Radeye PRD, Radeye G-10, Radeye G
<b>Thermo Electron Corporation</b>	EPD Mk2



<b>Artisan Technologies Inc.</b>	3007A
<b>Global Dosimetry</b>	DMC 200S, DMC 2000S
<b>Dosimeter</b>	862
<b>Thomson &amp; Nielson Electronic Ltd.</b>	Instant Radon Progeny Detector
<b>Canadian Admiral</b>	CCD 100-10A
<b>Dosimeter Corporation</b>	862, 3007A
<b>Unfors</b>	NED
<b>Electroneutronics Inc.</b>	6B
<b>Quality</b>	NDE PAD, NDE Q/NDE IOR
<b>RadAlert</b>	100
<b>Arrow-Tech</b>	Pen Dosimeter 138
<b>KayRay</b>	Micro Rem
<b>FAG</b>	FH40F5, 40 FE Telescopic Probe
<b>WM. B. Johnson &amp; Associates Inc.</b>	GSM-5, GSM-10S, GSM-110, GSM-115, GSM-500
<b>Stephen</b>	862
<b>Keithley</b>	36100