

1.	Electron Pocket Dosimeter (EPD) for Gamma & Beta Measurement with set of reader and dosimetry software Made: MGP • Dose display: 1 μSv to 10 Sv (0.1mrem to 1000 rem) • Rate display: 0.1 $\mu\text{Sv/h}$ to 10 Sv/h (0.01 mrem/h to 1000 rem/h) • Energy range: 50 keV to 6 MeV • Audible and visible alarms	4 dozen
2.	Electron Pocket Dosimeter (EPD) for Neutron Measurement with set of reader and dosimetry software Made: MGP • Dose display: 1 μSv to 10 Sv (0.1 mrem to 1000 rem) • Measurement range: 10 μSv to 10 Sv (1 mrem to 1000 rem) • Dose rate display: 10 $\mu\text{Sv/h}$ to 10 Sv/h • Energy range: 0.025 eV to 15 MeV • Audible and visible alarms	1 dozen
3.	Contamination Monitor ALOKA LUCREST by Hitachi Model: TGS 1146	03 Nos.
4.	GM tube for TGS-1146	06 Nos.