Unit no. RMU-07

IKM Testing AS

DOSE RATE METER

Dimensions

Length(mm).....: 295 Width(mm).....: 340 Height(mm).....: 152
Lifting/ Transportation.....: Delivered in Pelicase

Type

Description.....: Dose Rate Meter (Alpha-Beta-Gamma Probe)
Fabricator.....: Automess
Model.....: 6150AD6 / 6150AD17

Power supply

Battery.....: Use standard 9 V battery. Operating time approx. 1000 hours

Content

Content.....: - Automess 6150AD6
- Automess 6150AD17
- Cable to probe
- Spare battery

Additional information

Equipment / Functions.....: User area 6150AD6 (106270)
For photon radiation (gamma- and X-radiation), with analogue and digital display, automatic range switching, non-volatile dose memory, individually programmable dose and dose rate alarm levels, indication of relative standard deviation.
- Analogue range : 0.1 µSv/h - 10 mSv/h
- Digital range : 0.01 µSv/h - 9.99 mSv/h
- Energy range : 60 keV - 1.3 MeV

User area 6150AD17 (105364)
Wipe test probe, power supply from 6150AD.
- Analogue range : 0.1 s-1 - 10k s-1
- Digital range : 0.01 s-1 - 9.99k s-1