NSN 6665-01-372-4383

Radiac Calibrator Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6665-01-372-4383

	_						
End	Λ	nr	١li	2	ŧi.	^r	٠.
LIIU	\boldsymbol{n}	N	,,,	va	u	vı	ı.

Pmel

Special Features:

3top dimensions 63.5 cm long by 25.4 cm wide; table travel 51 cm; rate of travel 0.0 to 1.5 cm/s; resolution positioning table in 0.25 cm increments; table capaci type 23 kg; material machined cast aluminum tooling plate; dimensions 10 inches wide by 25 inches long; circular connector; home sensor; point base leveling screws; sized for 14 inches wide by 17 inches long plate; precision ground lead screwshaft; 3 point base leveling screws sized for 14 by 17 inch plate; includes stepper motor

Functional Description:

The translation table is designed to support the survey meters and automatically position them during calibration. The table will accommodate up to five meters and allow the operator by remote control to sequentially move each meter inti alignment with the centerline of the radiation exposure systm

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A23800