

View Online at <https://aerobasegroup.com/nsn/6665-01-366-2445>

End Application:

Pmel

Special Features:

Erange: 0.0 to 12.2 inches; accuracy: straightness, 0.001 in. Per in. Oftravel; setability: 200 to 220 steps per in.; rate of travel: 0.20 to 0.70 in. Per second; table stage area: 10.0in. X 18.0 in.

Functional Description:

Zthe translation table consists ofan electronic controller and a servo adjustable mechanical platform. The controller and mechanical platform are connected by a 60.0 foot long interface cable. This allows the operator to remain a safe distance from the high intensity radiation source.

This item willreduce the calibration time for high intensity radiation survey meters; the translation table is a productivity improvement to the j.L. Shephard model 150r high intensity radiac track system

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23800