

View Online at <https://aerobasegroup.com/nsn/6650-01-381-6516>

General Description:

Dual stage configuration; programmable operating parameters; digital electronics; 40kv accelerating potential extends analytical capability; imaging averaging allows viewing at room light; resolution top stage 2.0nm, bottom stage 3.5nm; magnification top stage 10 times to 300,000 times (157 steps), bottom stage 20 times to 300,000 times (147 steps); accelerated voltage 0.5 to 3kv (0.1kv steps), 3.0kv to 40kv (1kv steps); power requirements 200, 210, 220, 240v 60/50hz, 5kva; water cooling water temp 15 degrees to 25 degrees c

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli