## NSN 6630-01-068-2009

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## **General Description:**

No

For solids, final temp continuously va	ariable to 1000 degrees c, rise time controlled from 0.1 t	0 20 degrees c/msec, pyrolysis intervals 20 msec
to 20 sec, w/ribbon and coil probes;	control unit dimensions 10 in. W, 5 in. H, 13 in. D	

For solids, final temp continuously variable to 1000 degrees c, rise time controlled from 0.1 to 20 degrees c/msec, pyrolysis intervals 20 msec
to 20 sec, w/ribbon and coil probes; control unit dimensions 10 in. W, 5 in. H, 13 in. D
Shelf Life:
N/a
Unit Of Measure:
Demilitarization: