NSN 3408-01-109-4933

Laser Machining Center - Page 1 of 1



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General Description:

Spot size control from 0.001 in. Diameter up to 0.100 in.; hole depth up to 1/2 in. Deep; tilt head; 3 axis control; built-in aiming system; 0.6, 1, 3 millisecond pulse; safety laser shutter head; input voltage, 208/220/240; single phase; sync. Pulse, 28 volts dc after laser fires; max. 3pps-repetition rate; wave length-1.06 microns; beam spread, 5 milliradians 1/2 power pt; pulse duration-0.25 to 8 ms

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900