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**General Description:**

Ccomputer numerically controlled; tungsten inert gas; microplasma; positioning probe; weld head c/o touch probe sensor, plasma welding torch assembly, two wire feed systems w/dual wire guide assembly and trailing shield shroud assembly; weld head has x, z and c axis; plasma arc welding torch uses separate programmable orifice gas and shielding gas; two identical blade fixtures, fixture 1 has axis a, b and v; fixture 2 has axis d, e and y; coolant recirculator; wire feed guide

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No