

View Online at <https://aerobasegroup.com/nsn/3431-01-511-0841>

**Mounting Type:**

Hand held

**Current Type:**

Dc

**Design Type:**

Inverter only

**Welding Process For Which Designed:**

Inert gas tungsten arc

**Arc Current Type:**

Dc

**Operator Type For Which Designed:**

Single

**Remote Control Design:**

Not included

**Phase:**

Single

**Special Features:**

Most important part of end item; 1/2meg to 9megs for hz power

**Supplementary Features:**

End item is welding machine, invertec v-200-t

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fiig:**

T345-a