

View Online at <https://aerobasegroup.com/nsn/5120-01-632-1020>

**End Application:**

AN/T-SM-214-A;NS

**Torque Indicating Mechanism:**

Preset-fixed

**Torque Capacity:**

Between 10.0 inch-pounds and 50.0 inch-pounds

**Torque Signal Method:**

Audible and feel impulse

**Drive Surface Size:**

0.425 inches single end

**Drive End Shape:**

Round single end internal

**Product Name:**

Single setting torque wrench

**Special Features:**

Durable, non-slip cushion grip. Uses universal round shank heads. Tamper proof torque setting for production line use. Accuracy: plus or minus 4 percent of indicated value, in direction of torques indicator, from 20 to 100 percent of full scale

**Material:**

Steel

**Style Designator:**

Rigid frame end drive

**Specification Data:**

05047-asme b107.300 professional/industrial association standard

**Specification Or Standard:**

2 type and b class and 3 style and a design

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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