

View Online at <https://aerobasegroup.com/nsn/6660-00-773-1803>

**Mounting Material:**

Steel

**Mounting Type:**

Tubing

**Scale Unit Of Measure Inscription:**

Knots per hour and degrees and knots per hour

**Current Type:**

Ac

**Ac Voltage Rating:**

Between 105.0 volts and 125.0 volts

**Frequency Rating:**

Between 50.0 hertz and 60.0 hertz

**Major Components:**

Transmitter, wind direction and speed; support; amplifier assembly; indicator; recorder; selector switch, converter; indicator case

**Accessory Controlling Agency:**

Jetds

**Accessory Identifying Number:**

T755g-120parenv type no. And mt2264gmq20parenv type no. And a-1806gmq type no. And id815gmq10parenv type no. And rd141gmq10 type no. And cv722gmq type no. And cy2736g-120parenv type no.

**Wind Speed Component Operation Method:**

Wind actuated generator

**Wind Direction Component Operation Method:**

Wind name and number transmitted by wynchro, amplified, and transmitted to indicators and recorders

**Dial Type And Range:**

+0.0/+120.0 wind speed indicator and +0.0/+360.0 wind direction indicator and 0-360-80 direction recorder

**Phase:**

Single

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T206-e