

View Online at <https://aerobasegroup.com/nsn/6685-01-263-0418>

**End Application:**

Pacer special

**Special Features:**

Sensor checks that cooling flow and/or cooling temperature is above following curve, 25 degrees f at 7 lb/min to 80 degrees f at 7.0 to 8.0 lb/min; normal operating range 25 to 80 degrees f; when the cooling flow and/or cooling temp falls below the curve the sensor will detect insufficient cooling and switch from n.O. To n.C switch spdt 2a min rating; 8 pin connector; switching, pins 3 to 4 normally closed; 4-5 normally open; operating voltage 28 vdc

**General Description:**

To be used in 4.5 inch dia. Duct; weight 0.75 lbs; sensor incorporates an output delay of 140 pom 15 seconds; environment minus 65 degrees to 190 degrees f, 1.0 to 15.5 psia; accuracy 5% full scale; end fitting per ms33514e4; receptacle to mate with d38999/26wc8s connector keying d; probe length 3.76 inches pom 0.04 inch

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No