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**Accessory Components And Quantity:**

Fnq-1 (v) 2 chassis pn 2251-1668-1 cover 2251-1669-1, pcba 6461-1254-1, u bolt ss 1.75x1.25x3 pn8896t106 cage3a054, cover 2261-1009-1, amatom 6234-ss-0i632, sems 6 32x.31, ph, cr, ss, screw 6-32x 25 fh cr ss, nut 1/4 20 self-locking, clamp2251-1670-1, sems 6 32x5/8 w/wash/rose: gasket silicone 3mm, label 2291-1203

**Wattage Rating:**

47.000 watts or 63.000 watts

**Voltage In Volts And Current Type:**

110.0 ac or 230.0 ac

**Product Name:**

Sutron 6661-1256-1 electronic interface assembly

**Special Features:**

Dcommunicates with legacy indicator/recorder via same inter-assembly communications protocol as legacy sensors, when polled transmits latest 5 sec avg wind sample 3 times, subcomponent of8111-1201-1

**General Description:**

A microprocessor printed circuit assembly (pcba) with the required data electrical terminal block and pin jumpers to designate sensor id number, watertight metal enclosure resistant to emi/rfl

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A23900