

View Online at <https://aerobasegroup.com/nsn/6630-01-109-4707>

### General Description:

Operating temp range instrument m30-140 degrees f, control unit 40-100 degrees f, stack gas 75-800 degrees f; light source deuterium lamp, hollow cathode discharge; measurement range 0-500 ppm; 304 stainless steel probe, cast aluminum alloy transceiver; transceiver 103.5-126.5 vac, 60 hz, 220 w, control unit 103.5-126.5 vac, 60 hz, 30 w; trasceiver 15 in. L, 12 in. W, 10 in. H, probe assembly 3.5 in. Od x 6 ft. L w/adapter flange 12 in. L, 7.5 in. W, 9 in. H, control unit 8.5 in. H, 15 in. W, 12 in. D, weather-proof protective housing 31.5 in. L, 20 in. W, 18 in. H; measurement range also 0-1000 and 0-1500 ppm

### Reference Number Differentiating Characteristics:

As differentiated by measurement ranges

### Shelf Life:

N/a

### Unit Of Measure:

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### Demilitarization:

No