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**Functional Description:**

Used for analysis of water in type jp-10, cruise missile propellant permil-p-87107, down to moisture level of 1 ppm in a 10 gm sample (10 microg water; determines water content in liquids, solids, gases)

**General Description:**

C/o coulometer w/built-in printer (incl titration vessel, electrode, generator, magnetic stirrer rod, stoppers, septum inlet, dessicant tubes); syringe, p/n 71482, 10 ml (100) disposable, polypropylene; injection needle, p/n71484, 100, disposable, 80 x 0.8 mm; injection needle, p/n 71483, 12, stainless steel, 80 x 1.2 mm; molecular sieves, p/n 71478, 250 g, 3 angstrom, for drying tubes; automatic or manual; printer shows sample id, date, time, method no., type of calculation, weight values, results in format, statistics, list and interface of parameters; thermal paper 60 mm; memory, 5 storage methods; results in micrograms or milligrams, ppm or pct (6 different formulae) ; rs232c; housing is polyester, 360 mm w; 410 mm dp; 235 mm h; weight 11 kg; 100-240 v; 50/60 hz; incl complete titration cell; without chemicals

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A23900