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End Application:

Rain repellent system for aircraft windshields; airbus a310-222

Float Protective Case:

Provided

Float Guide Wire:

Provided

Special Features:

C/o upper and lower aluminum frame, transparent plastic cylinder, two tie bolts, pressure gage, can adapter, bleed valve, and rod-guided float assembly; mfgr name rain gage repellent

Functional Description:

Rain repellent gage is part of the rain repellent system for aircraft windshields. Operating pressure and rain repellent solution are supplied by a pressurized (95 psig) can attached to the inlet port (can adapter). The system is filled by depressing the bleed valve button until the float rises and disappears from view inside the top frame. The rain repellent gage outlet port is connected through tubing to nozzles located at the windshields. Ejection of rain repellent solution is controlled by a pilot-operated valve, located downstream from the outlet port. As the solution is depleted, the float descends

Reference Data And Literature:

Adams rite sabre international overhaul manual 30-44-01

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T179-g