

RAPCO, inc. MANIFOLD CHECK VALVES

REPLACEMENT AIRCRAFT PARTS CO.

FAA APPROVED FOR PNEUMATIC SYSTEMS WITH DUAL DRY AIR PUMPS

Manifold Check Valves provide a central pneumatic distribution point for aircraft equipped with dual dry air pumps. If one pump should fail, the check valve is designed to automatically isolate it from the system, providing continued air flow from the operating pump.

New Manifold Check Valves

FAA-PMA Approved



RA1H5-1 New, Vacuum Manifold Check Valves

Ports - Two 5/8" hose fittings (vacuum pumps)
Two 3/8" hose fittings (instruments)
Two 1/4" hose fittings (suction gage)

Overhauled Manifold Check Valves

RAPCO Overhauls the following models at are FAA approved repair station # NE5RO64N. Overhaules are proformed in acordance with an approved FAA Process Specification. An FAA form 8130-3 is supplied with each assembly.

Assemblies are available as customer property overhaul or possible exchange. If you have extra cores for sale please contact us at 800 527-2726.



1H5-1 Overhauled, Vacuum Manifold Check Valve



1H5-2 Overhauled, Vacuum Manifold Check Valve



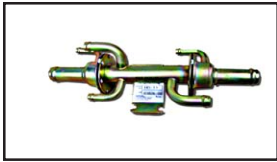
1H5-4 Overhauled, Vacuum Manifold Check Valve



1H5-8 Overhauled, Vacuum Manifold Check Valve



1H5-9 Overhauled, Vacuum Manifold Check Valve



1H5-13 Overhauled, Vacuum Manifold Check Valve



1H5-14 Overhauled, Vacuum Manifold Check Valve



1H5-18 Overhauled, Vacuum Manifold Check Valve, with bracket extended.



1H5-18 Overhauled, Vacuum Manifold Check Valve, with bracket wrapped.



1H5-19 Overhauled, Vacuum Manifold Check Valve



1H5-20 Overhauled, Vacuum Manifold Check Valve



1H5-23 Overhauled, Vacuum Manifold Check Valve



1H5-24 Overhauled, Vacuum Manifold Check Valve