AERO SENSOR SERVICE & REPAIR

Repair, Modification, and Overhaul Programs



Honeywell



The Honeywell Boyne City facility offers a wide range of repair and overhaul options for pressure and position transmitters, indicators, accelerometers, flux valves, force sensors, and linear and rotary actuators.



Honeywell offers approved aftermarket spare parts and FAA-certified repair services. All aerospace assembly products listed are PMA approved for operator use as spares, and are fully repairable and serviceable. Our repair facility is staffed by highly experienced technicians and is co-located at the site where the parts are designed and built. The Honeywell repair facility is an FAA-Certified 14 CFR Part 145 repair site; Class 2 & 4 instrument-rated repair certified, Class 1, 2 & 3 accessory-rated repair certified, and EASA certified.



CERTIFICATIONS

- Cage Code 96774
- FAA Air Agency Certificate: C3OR632J
- EASA Certificate: EASA.145.4125
- ISO 9001:2015 + AS9100D Registration: CERT-0137859

For more information on Maintenance Overhaul and Repair, contact our global network of service centers staffed with factory-trained technicians.
Visit our website!

Not all catalog listings available for sale are listed.

Contact Honeywell for more information and a full catalog.



TABLE 1. PRECISION AEROSPACE ASSEMBLIES

PART NUMBER	DESCRIPTION	SERIES
PLATFORM: BOEING-737		
18-1738-12	FLAP POSITION SENSOR	737-600, -700, -700C, -800, -900
9000421-3	SKEW DETECTION POSITION SENSOR	737-600, -700, -700C, -800, -900
9000453-1	FLAP POSITION SENSOR	737-900ER
9000453-2	FLAP POSITION SENSOR	737-900ER
PLATFORM: BOEING-747		
9000003-1	FLAP POSITION TRANSMITTER	747-400
9000407-16	FLAP POSITION TRANSMITTER	747-400
9000407-19	FLAP POSITION TRANSMITTER	747-400
9000407-20	FLAP POSITION TRANSMITTER	747-400
9000408-13	FLAP POSITION TRANSMITTER	747-400
9000408-14	FLAP POSITION TRANSMITTER	747-400
9000408-18	FLAP POSITION TRANSMITTER	747-400
9000408-21	LH FLAP POSITION TRANSMITTER	747-400
9000408-22	RH FLAP POSITION TRANSMITTER	747-400
9000427-1	STABILIZER TRIM POSITION MODULE	747-400, -400F
9000455-1	TRANSMITTER, FLAPS SKEW	747-8, -8F
PLATFORM: BOEING-757		
18-1968-31	WHEEL COMMAND TRANSDUCER	757-200
18-1969-12	FLAP LEVER POSITION TRANSMITTER	757-200, -300
18-1969-13	PDU TRAILING EDGE TRANSMITTER	757-200
18-1969-14	PDU LEADING EDGE TRANSMITTER	757-200
18-1969-15	SLAT POSITION TRANSMITTER	757-200
18-1969-16	FLAP POSITION TRANSMITTER	757-200
18-1969-17	FLAP POSITION TRANSMITTER	757-200
18-1969-18	FLAP POSITION TRANSMITTER	757-200
9000428-6	STABILATOR TRIM POSITION MODULE	757-200, -300
9000428-20	STABILIZER TRIM POSITION MODULE	757-200, -300
9000003-1	SINGLE AXIS ACCELEROMETER	All
PLATFORM: BOEING-767		
18-1958-15	FLAP POSITION TRANSMITTER	All
18-1958-16	FLAP POSITION TRANSMITTER	All
18-1958-17	FLAP POSITION TRANSMITTER	All
18-1958-20	FLAP POSITION TRANSMITTER	767-200, -300
18-1958-21	FLAP POSITION TRANSMITTER	767-400ER
18-1958-7	FLAP POSITION TRANSMITTER	767-200
18-1958-8	FLAP POSITION TRANSMITTER	767-200
18-1968-31	WHEEL COMMAND TRANSDUCER	767-200, -300
9000428-13	STABILATOR TRIM POSITION MODULE	767-300, -300F
9000428-19	STABILATOR TRIM POSITION MODULE	767-300, -400ER
9000003-1	SINGLE AXIS ACCELEROMETER	All
PLATFORM: BOEING-777		
50040277-001	FLAP POSITION TRANSMITTER	777-200, -200LR, -300ER, -F
9000003-3	FLAP-SLAT POSITION SENSOR	777-200
9000411-2	FLAP-SLAT POSITION SENSOR	777-200
9000413-3	FLAP-SLAT POSITION SENSOR	777-200

WARRANTY/REMEDY

Honeywell warrants goods of its manufacture as being free of defective materials and faulty workmanship during the applicable warranty period. Honeywell's standard product warranty applies unless agreed to otherwise by Honeywell in writing; please refer to your order acknowledgment or consult your local sales office for specific warranty details. If warranted goods are returned to Honeywell during the period of coverage, Honeywell will repair or replace, at its option, without charge those items that Honeywell, in its sole discretion, finds defective. The foregoing is buyer's sole remedy and is in lieu of all other warranties, expressed or implied, including those of merchantability and fitness for a particular purpose. In no event shall Honeywell be liable for consequential, special, or indirect damages.

While Honeywell may provide information or engineering support for its products through Honeywell personnel, literature and website, it is the buyer's sole responsibility to determine the suitability of the Honeywell product(s) for the buyer's requirements.

Specifications may change without notice. The information we supply is believed to be accurate and reliable as of this writing. However, Honeywell assumes no responsibility for its use.

For more information

Honeywell Sensing Solutions services its customers through a worldwide network of sales offices and distributors. For application assistance, current specifications, pricing or the nearest Authorized Distributor, visit our website or call:

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