

# BOEING B747



## Keeping our customers Airborne for longer

### Braking Systems

- Drive Wheel Assembly
- Brake Temperature Monitoring System
- Brake Temperature Sensor Assembly
- Compensator Unit
- Indicator Unit
- Meter Assembly

### Thermal Solutions

- Integrated Drive Generator Fuel Oil Heat Exchanger

### Flow Control

- Cabin Air Non Return Valve
- IP Bleed Valve
- Proximity Type Pressure Switch
- HP Bleed Valve
- IDG Cooling Control Ram
- Solenoid Valve IDG Cooling Air Flow Control
- Motor Actuated Cartridge Valve
- Proximity Switch

- Nose Cowl Anti-Ice Pressure Regulator Valve
- Pressure Roller Valve
- Fuel Pressure Actuator
- Hydraulic Control Valve Module
- Motor Actuated Cartridge Valve
- Parking Brake Modular Assembly
- Bleed Air Shut Off Valve
- Pressure Relief Valve
- Pressure Regulator Shut Off Valve
- Skin Flush Closure Shut Off Air Valve
- Nacelle Anti Ice Valve
- Motor Actuated Rotary Shut Off Valve
- Motor and Pressure Actuated Butterfly Shutoff and Selector Valve

### Fire & Safety

- Fire Overheat Detector
- Fire Overheat Detector Cable Assembly
- Fire Extinguisher
- Flow Restrictor Valve
- Flight Lock Actuator

### Sensing Systems

- Vibration Transducer
- Accelerometer
- Engine Vibration Monitoring Unit
- Static Air Temperature Indicator
- Total Air Temperature Indicator
- True Airspeed Indicator
- Stabilizer Trim Indicator
- Indicator Oil Quantity
- Transmitter Oil Quantity
- Microtrac II Engine Vibration Monitor
- Microtrac II Digital Tracking Filter
- Fuel Level Sensor Unit
- Fuel Level Control Card
- Overheat Detector Switch
- Oil Differential Pressure Transmitter
- Pressure Transmitter
- Igniter
- Thermocouple
- Trailing Edge Flap

APPROVALS: CAAC | CAAS | EASA | FAA | ISO / AS9100 | ISO 14001