

# AIRCRAFT TEMPERATURE PROBES COMPARISON CHART BY PART NUMBER

Scientific Instruments Part Number	Approved Replacement For:	Manufacturer	Description	Aircraft
B7000	47662-3	Garrett	Heat Exchange Temperature Sensor	DC-8
B7020	607300-1-1	Garrett	Cabin Temperature Rate of Change Sensor	DC-9, MD80 Series
B7030	607150-1-1	Garrett	Cockpit Temperature Rate of Change Sensor	B717, DC-9, MD80 Series
B7040-2	627570-1	Garrett	Temperature Sensor Water Separator	B727, B737, DC8
B7050	548384-1	Garrett	Cabin Temperature Sensor	B727, B737
B7070	548300-1	Garrett	Pre-Cooler Sensor	B727
B7080	548386-1	Garrett	Temperature Anticipator	B727
B7090	548388-1	Garrett	Temperature Sensor	B727, B737, DC8-70
B7100	548392-1	Garrett	Cabin Temperature Sensor	B727, B737
B7110	607148-1-1	Garrett	Compartment Temperature Sensor	DC-9 MD80 Series
B7120	ED724440-1	Hamilton Standard	Inlet Temperature Sensor	L1011
B7150	627416-1	Garrett	Zone in Temperature Sensor	A300,DC-10
B7160	617508-1	Garrett	Zone in Temperature Sensor	A300, DC-10
B7170	617786-2	Garrett	Temperature Control Sensor	A300, DC-10 A310 Series
B7180	617502-1	Garrett	Pack/Zone Temperature Sensor	A300, A310, DC-10
B7190	624014-1	Garrett	Pack Temperature Sensor	B757, B767
B7200	624016-1	Garrett	Duct Air Temperature Sensor	B747, B757, B767
B7210	624018-1	Garrett	Cabin Zone Temperature Sensor	B737-400,-600,-700,-800 B747,B757, B767
B7220	1150250-1 Series 3	Garrett	Pack Temperature Sensor	B737
B7230	622878-1 Series 1	Garrett	Duct Air Temperature Sensor	B737
B7250	617166-1 Series 2	Garrett Temperature Sensor	Ram Air Control	B737
B7260	625928-2 Series 2	Garrett	Compressor Outlet	B757, B767
B7270	736A0000-02	Liebherr	Temperature Sensor	A319, A320, A321
B7280	763A0000-03	Liebherr	Temperature Sensor	A319, A320, A321
B7290	764A0000-03	Liebherr	Temperature Sensor	A319, A320, A321 A330, A340
B7300	764B0000-01	Liebherr	Temperature Sensor	A319, A320, A321 A330, A340
B7310	772A0000-02	Liebherr	Temperature Sensor	A319/A320/A321
B7320	773A0000-01	Liebherr	Temperature Sensor	A319, A320, A321 A330, A340