









	TTU-205B and B/E NSN: 4920-00-931-1457	TTU-205C/E NSN: 4920-00-489-9110	TTU-205D NSN: 4920-01-141-0974	TTU-205F NSN: 4920-01-214-2410	TTU-205G NSN: 4920-00-000-0190	FLMTS / TTU-205S/S NSN: 4920-01-247-9723	TTU-205H NSN: 4920-01-466-1502	TTU-205J NSN: 4920-01-512-7743
								
Part Number(s)	607330-4-1	18910010000	18910480000 / 0002	18910480001	18910480008	18910460000	18910480104	200317658-30
Electro-mechanical	Yes	Yes	--	--	--	--	--	--
Digital	--	--	Yes	Yes	Yes	Yes	Yes	Yes
RVSM Compliant ¹	No	No	No ¹	No ¹	No ¹	No ¹	No ¹	Yes
ECC Upgradable ²	N/A	N/A	Yes ²	Yes ²	Yes ²	Yes ²	Yes ²	Yes ²
Altitude Range	-1,500 - 60,000 ft	-1,500 - 80,000 ft	-1,500 - 80,000 ft	-1,500 - 80,000 ft	-1,500 - 80,000 ft	-1,500 - 80,000 ft	-1,500 - 80,000 ft	-1,500 - 80,000 ft
Altitude Accuracy	±30 ft or ±0.25% from -1,500 to 50,000 ft, increasing linearly to ±300 ft at 60,000 ft	±15ft or ±0.15% from -1,500 to 60,000 ft, increasing linearly to ±160 ft at 80,000 ft	±10ft or ±0.1% from -1,500 to 60,000 ft, increasing linearly to ±130 ft at 80,000 ft	±10ft or ±0.1% from -1,500 to 60,000 ft, increasing linearly to ±130 ft at 80,000 ft	±10ft or ±0.1% from -1,500 to 60,000 ft, increasing linearly to ±130 ft at 80,000 ft	±10ft or ±0.1% from -1,500 to 60,000 ft, increasing linearly to ±130 ft at 80,000 ft	±10ft or ±0.1% from -1,500 to 60,000 ft, increasing linearly to ±130 ft at 80,000 ft	±0.003 inHg
Airspeed Range	50 to 1,000 knots	50 to 1,000 knots	20 to 1,000 knots	20 to 1,000 knots	20 to 1,000 knots	20 to 1,000 knots	20 to 1,000 knots	20 to 1,000 knots
Airspeed Accuracy	±3 kts over full scale	±1.5 kts over full scale	±2 kts from 20-50 kts ±1.5 kts from 50 - 200 kts ±1.0 kt from 200 - 300 kts ±0.5 kt above 300 kts	±2 kts from 20-50 kts ±1.5 kts from 50 - 200 kts ±1.0 kt from 200 - 300 kts ±0.5 kt above 300 kts	±2 kts from 20-50 kts ±1.5 kts from 50 - 200 kts ±1.0 kt from 200 - 300 kts ±0.5 kt above 300 kts	±2 kts from 20-50 kts ±1.5 kts from 50 - 200 kts ±1.0 kt from 200 - 300 kts ±0.5 kt above 300 kts	±2 kts from 20-50 kts ±1.5 kts from 50 - 200 kts ±1.0 kt from 200 - 300 kts ±0.5 kt above 300 kts	±1 kts from 20-50 kts ±0.75 kts from 50 - 200 kts ±0.5 kt from 200 - 300 kts ±0.3 kt above 300 kts
Military Qualified	Varies ³	Varies ³	Yes	Yes	Yes	Yes	Yes	Yes
Shipboard Qualified	No	No	No	No	Yes	No	No	Yes*
Total Temp. Simulator	No	Yes	Yes	Yes	Yes	No	Yes	Yes / No*
Case Type(s)	Aluminum	Aluminum	Aluminum or Fiberglass	Aluminum or Fiberglass	Aluminum	Aluminum or Fiberglass	Aluminum or Fiberglass	Aluminum or Fiberglass
Color	●	●	● ● ●	●	● ●	●	●	● ● ●
Remote Compatible	No	No	Yes	Yes	Yes	Yes	Yes	Yes
Power	--	115VAC, 400Hz 1PH	115VAC, 400Hz 1PH	115VAC, 400Hz 1PH	115VAC, 400Hz 1PH	115VAC, 400Hz 1PH	115VAC, 400Hz 1PH	115VAC, 400Hz 1PH
Calibration Cycle	1-3 months	1-3 months	9-12 months	9-12 months	9-12 months	9-12 months	6 months	6-12 months
Weight	86 lbs	97 lbs	112 lbs	112 lbs	116 lbs	110 lbs	116 lbs	116 lbs

¹ RVSM compliance is achievable on TTU-205D/F/G models using ECC upgrade ² Upgrade requires one (1) TTU-205J Retrofit Kit (P/N: TVCS-5200) per TTU-205D/F/G/H test set. Once upgraded, the unit becomes a TTU-205J ³ May meet the requirements of some older aircraft.