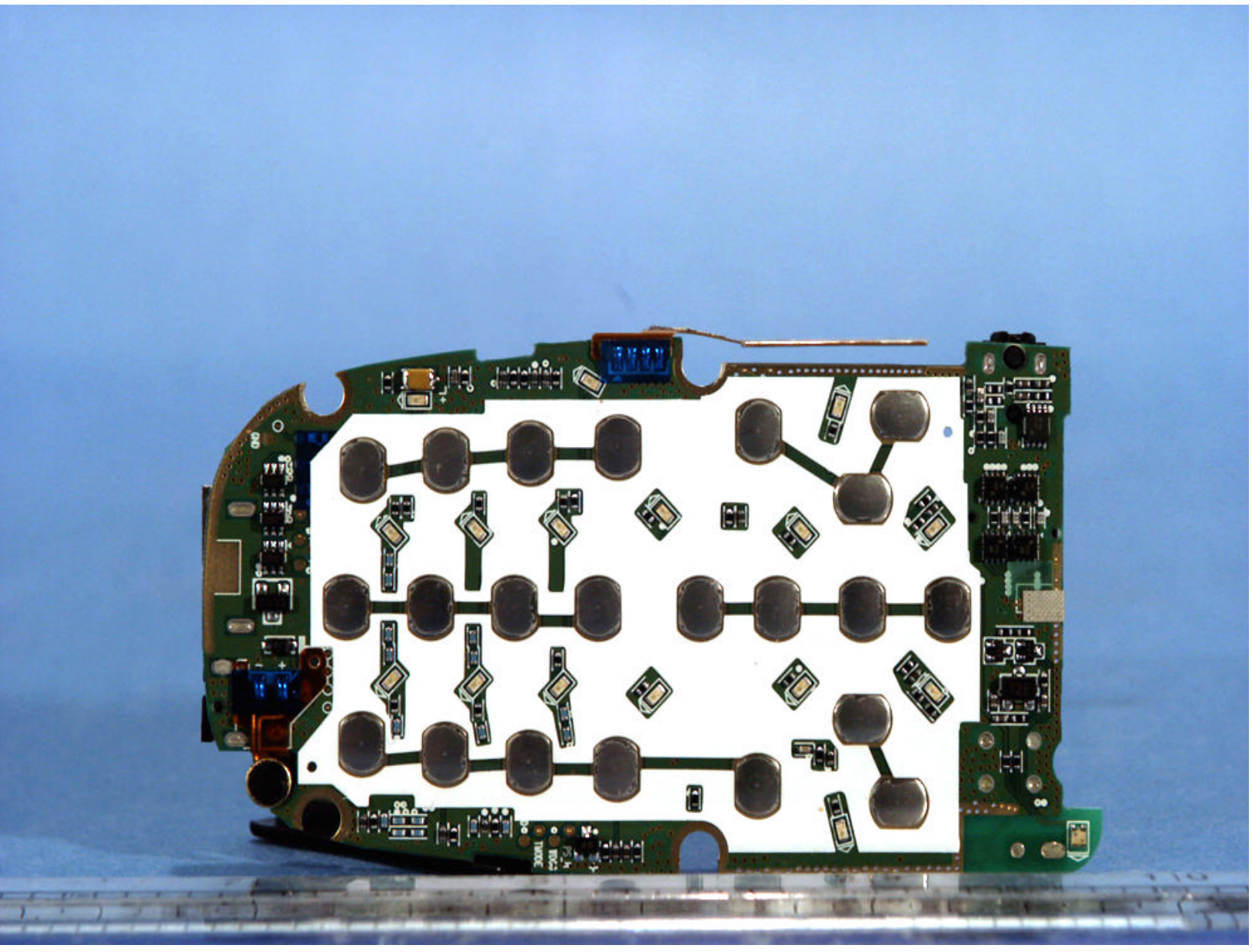
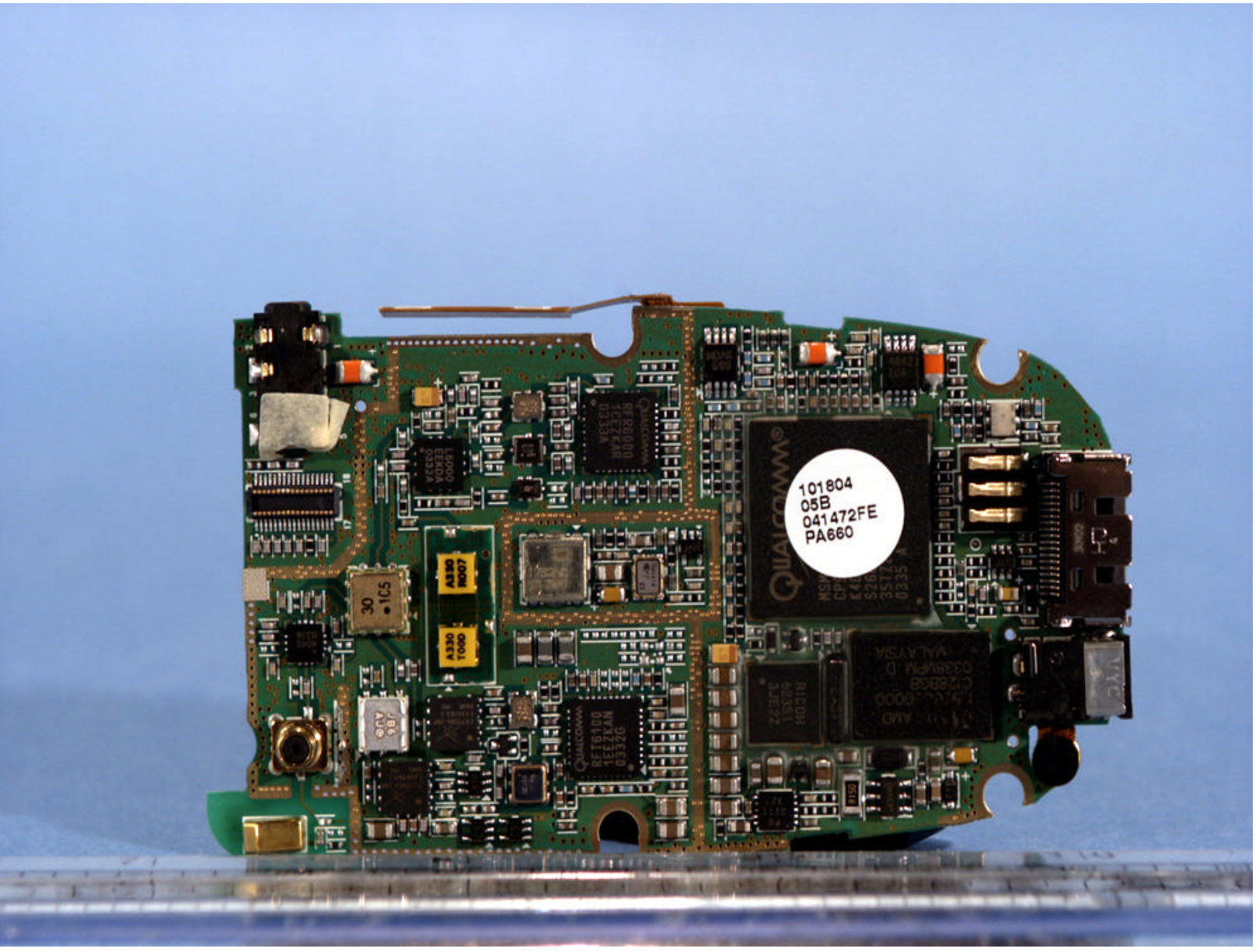
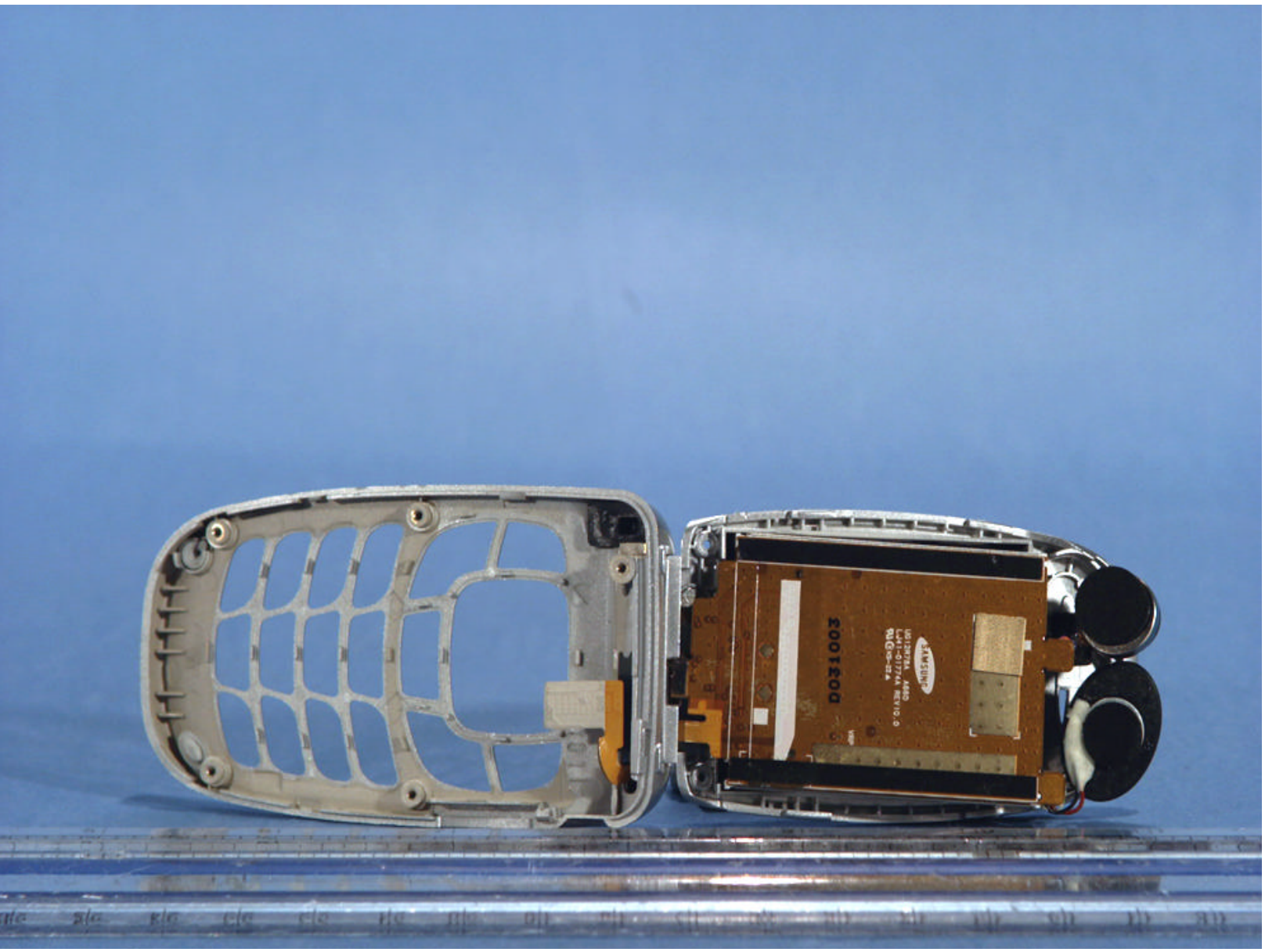




 PCTEST PCTEST Lab.	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660





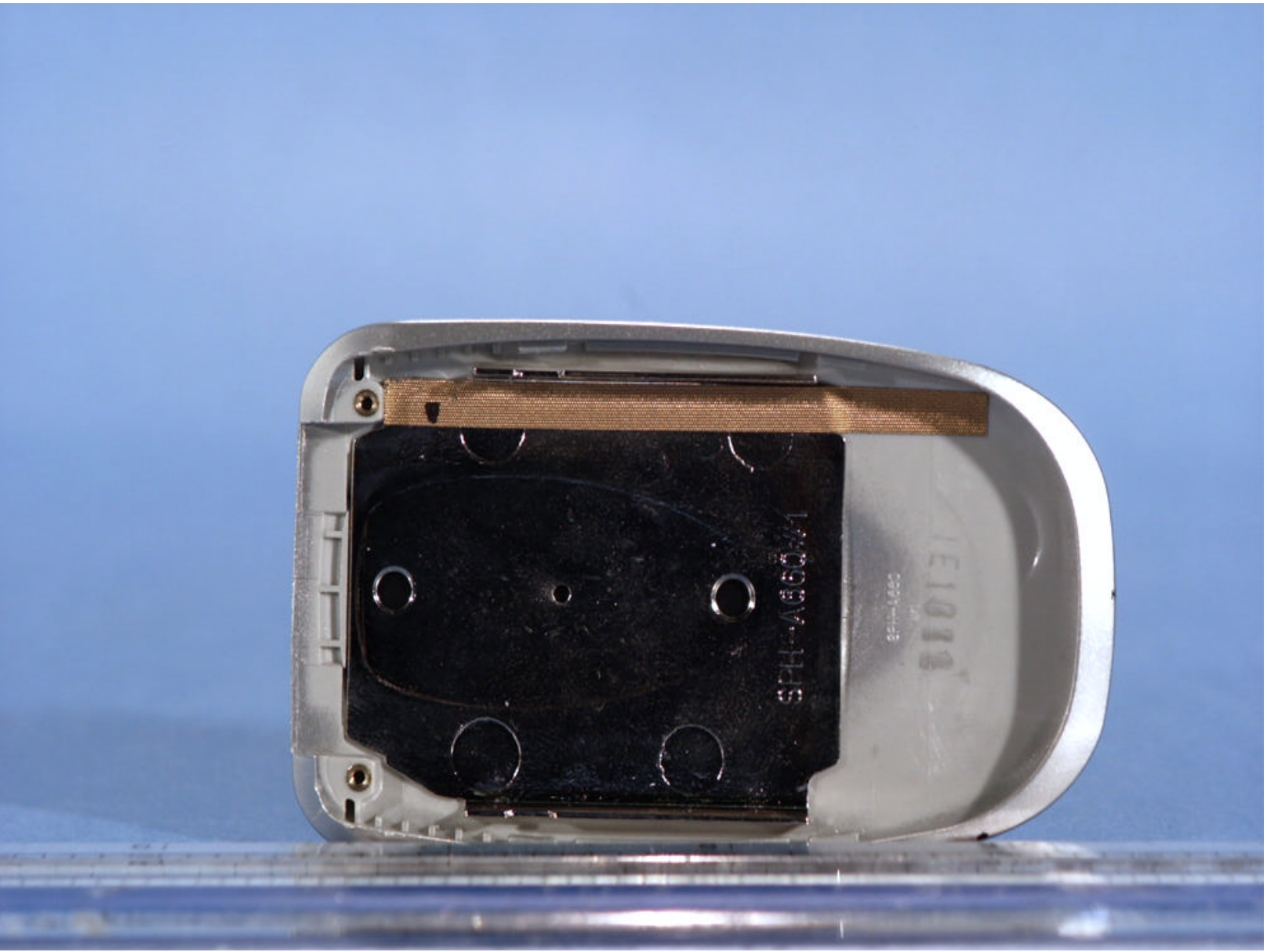
 PCTEST Product Testing, Inspection & Lab 201-251-0000	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



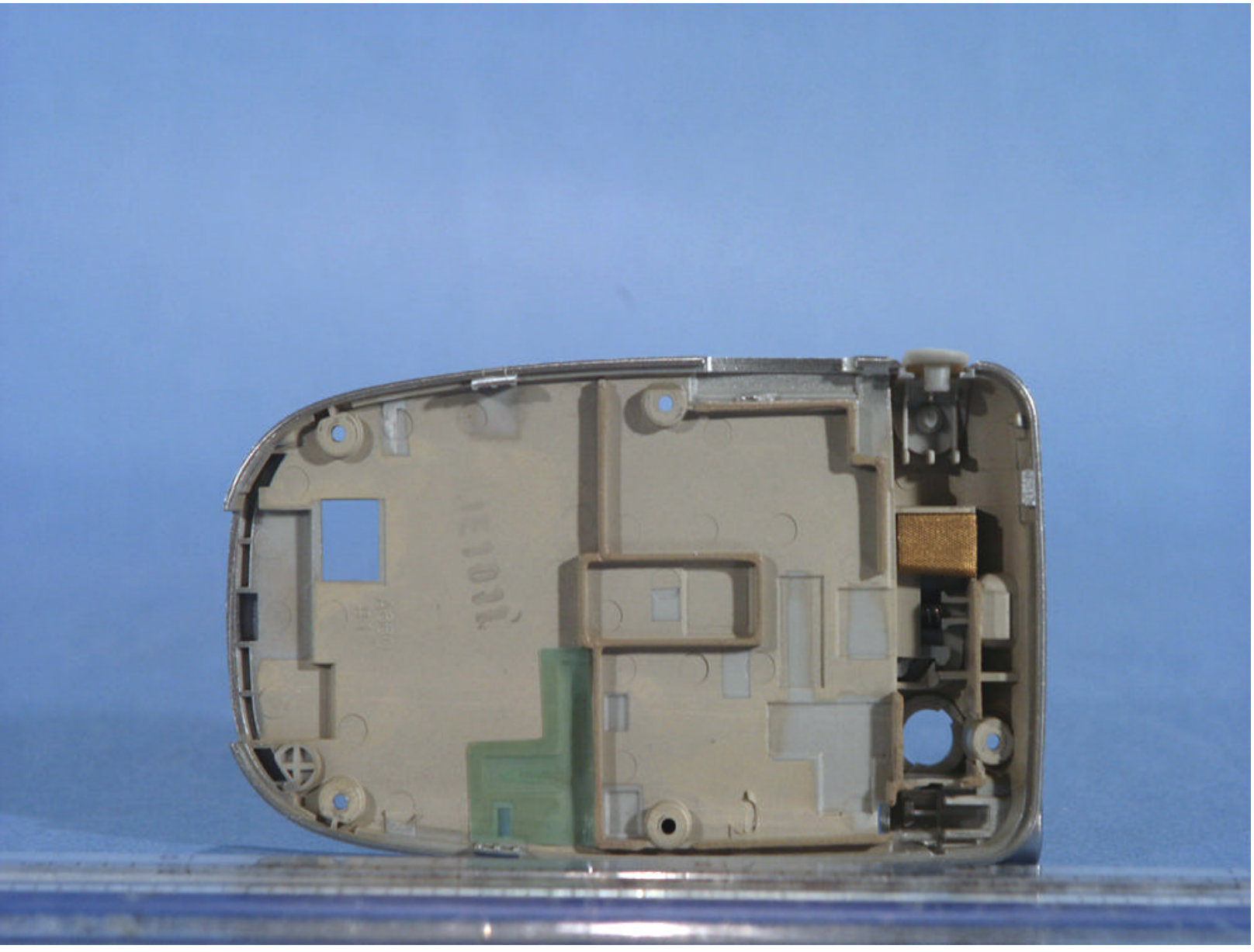
 PCTEST PCTEST Lab. Inc. 10000 15th Ave. N. #100 Plym, MN 55432-1000, USA	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



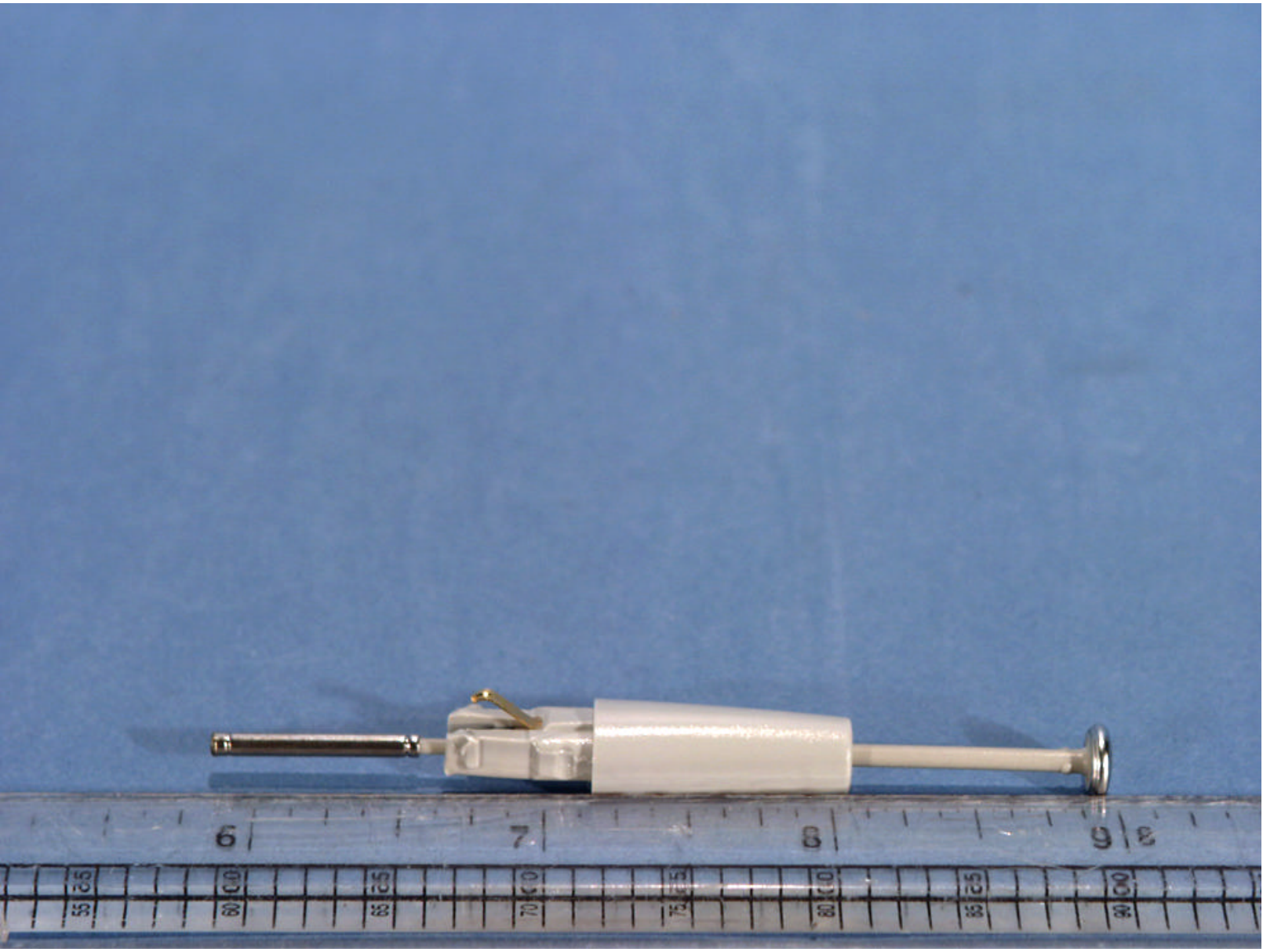
 PCTEST Phone Component Testing & Lab	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



 PCTEST Power-Driven Test Equipment & Lab Call Us Today 800-368-7272	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



 PCTEST Phone Component Testing & Labeling EST. 2003	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660



 PCTEST PAPER-BASED, NON-DESTRUCTIVE TESTING OF ELECTRONIC DEVICES	SAMSUNG FCC ID: A3LSPHA660	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: SPH-A660