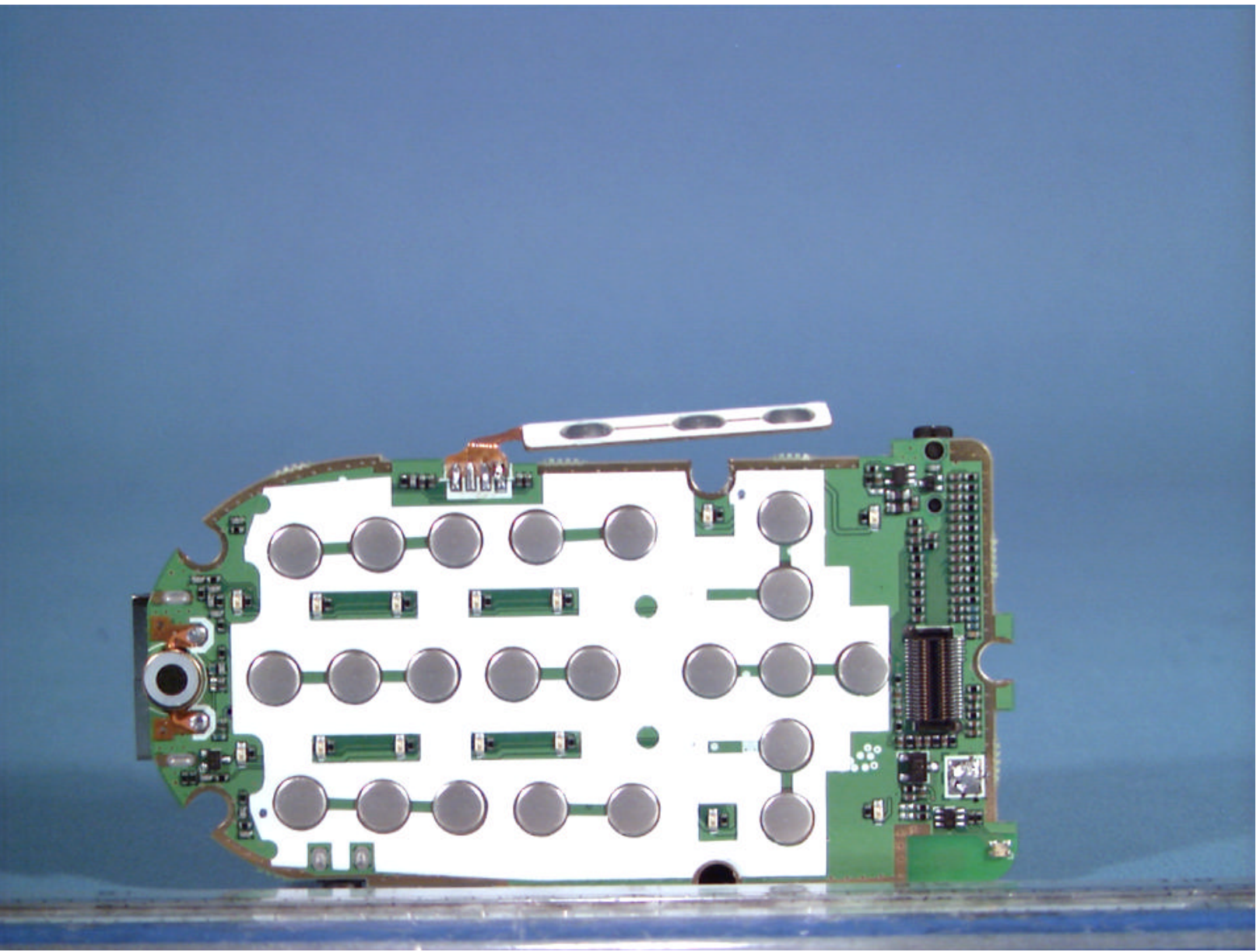
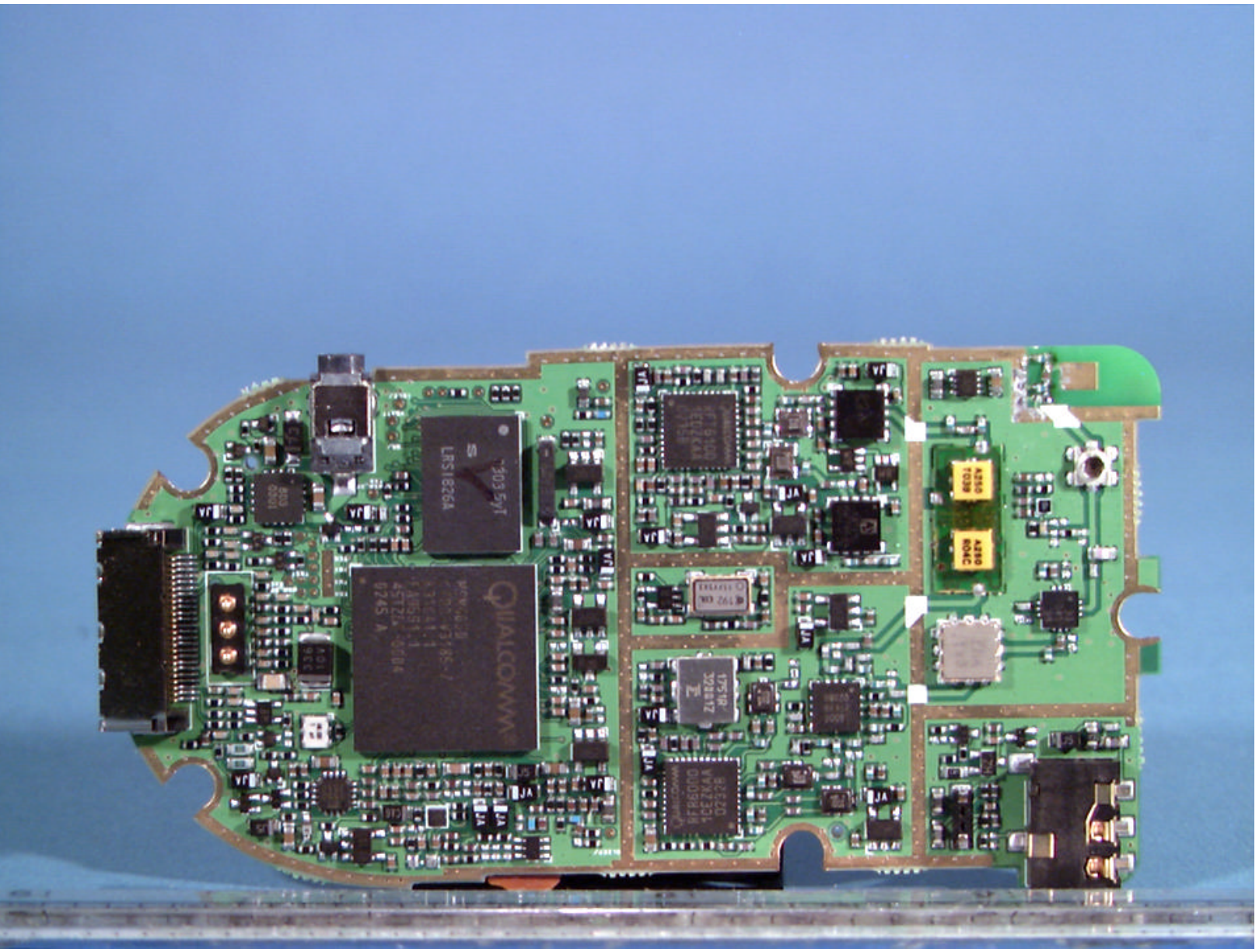
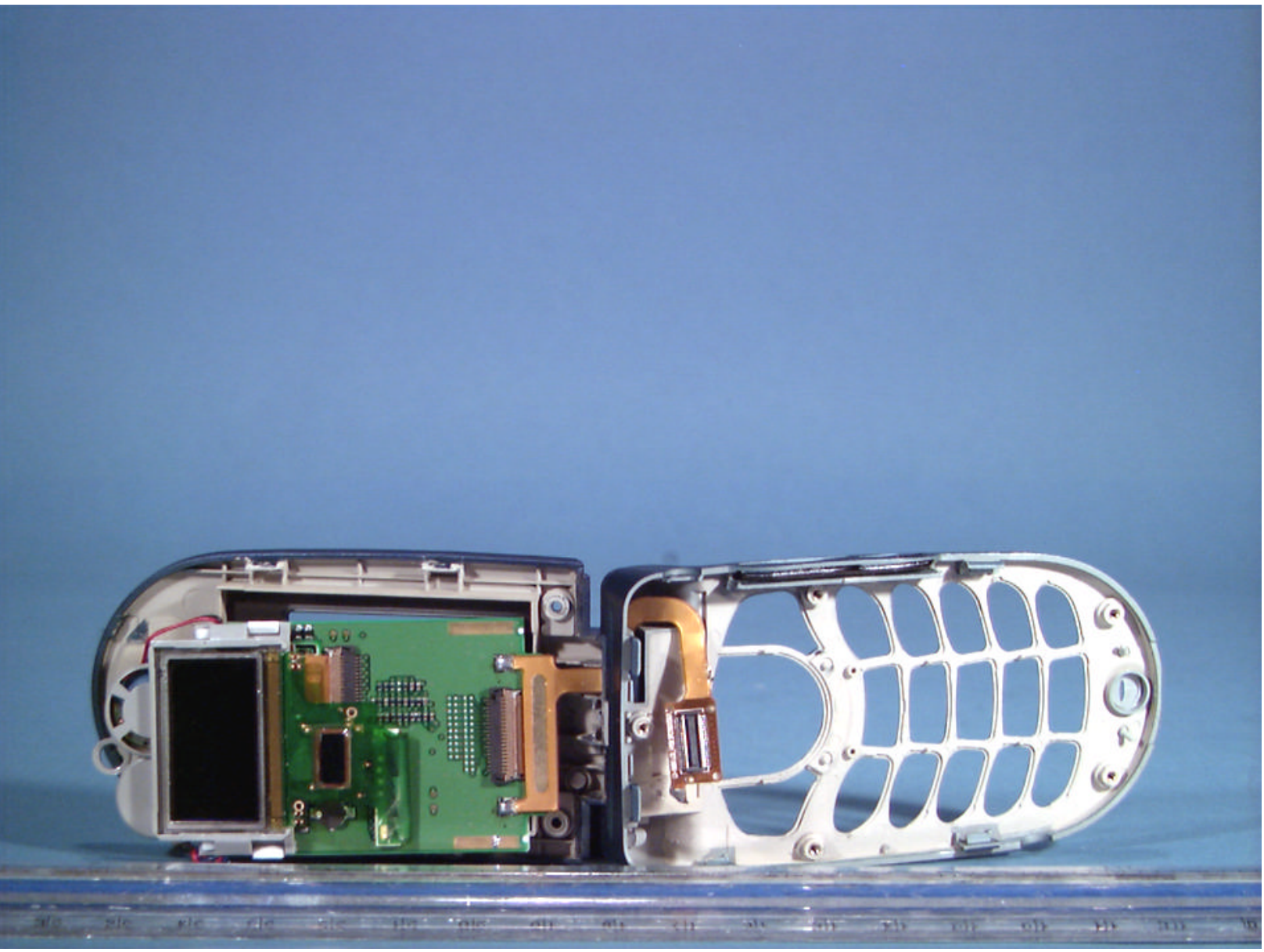




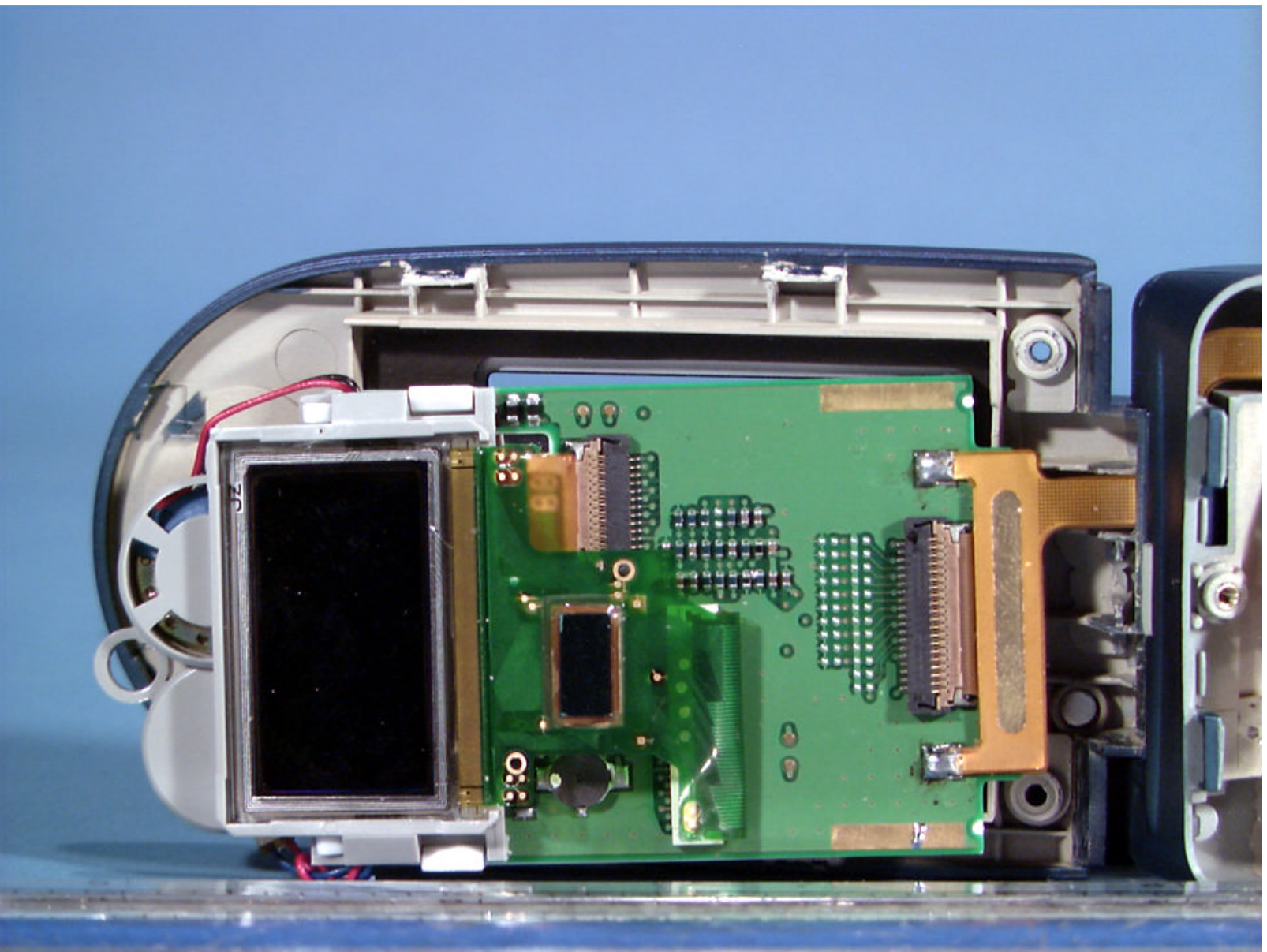
	LGE FCC ID: BEILX5550	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: LG-LX5550



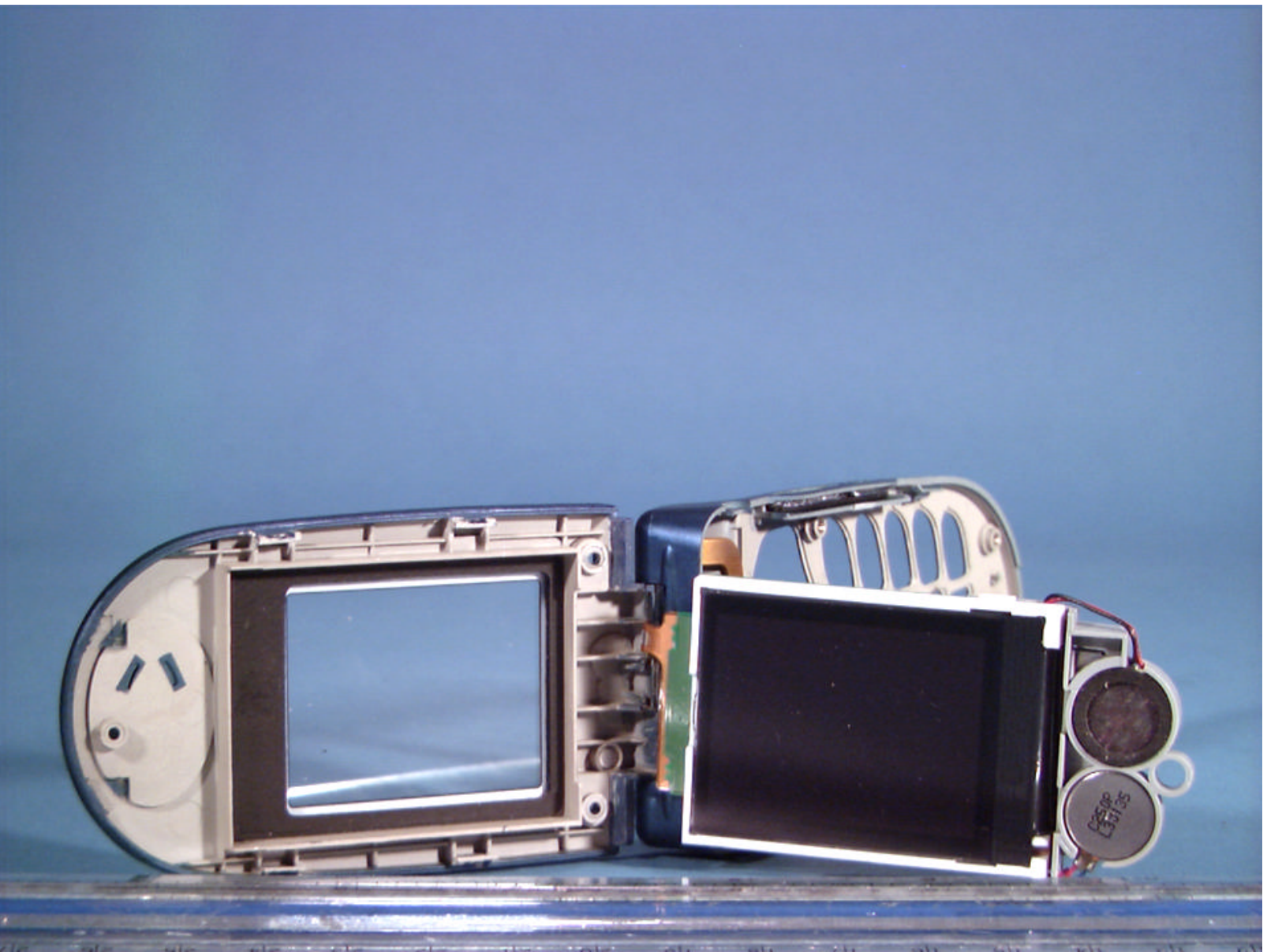
	LGE FCC ID: BELX5550	EUT Photographs
© 2003 PC TEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: LG-LX5550



 PCTEST PCTEST Lab.	LGE FCC ID: BEILX5550	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: LG-LX5550



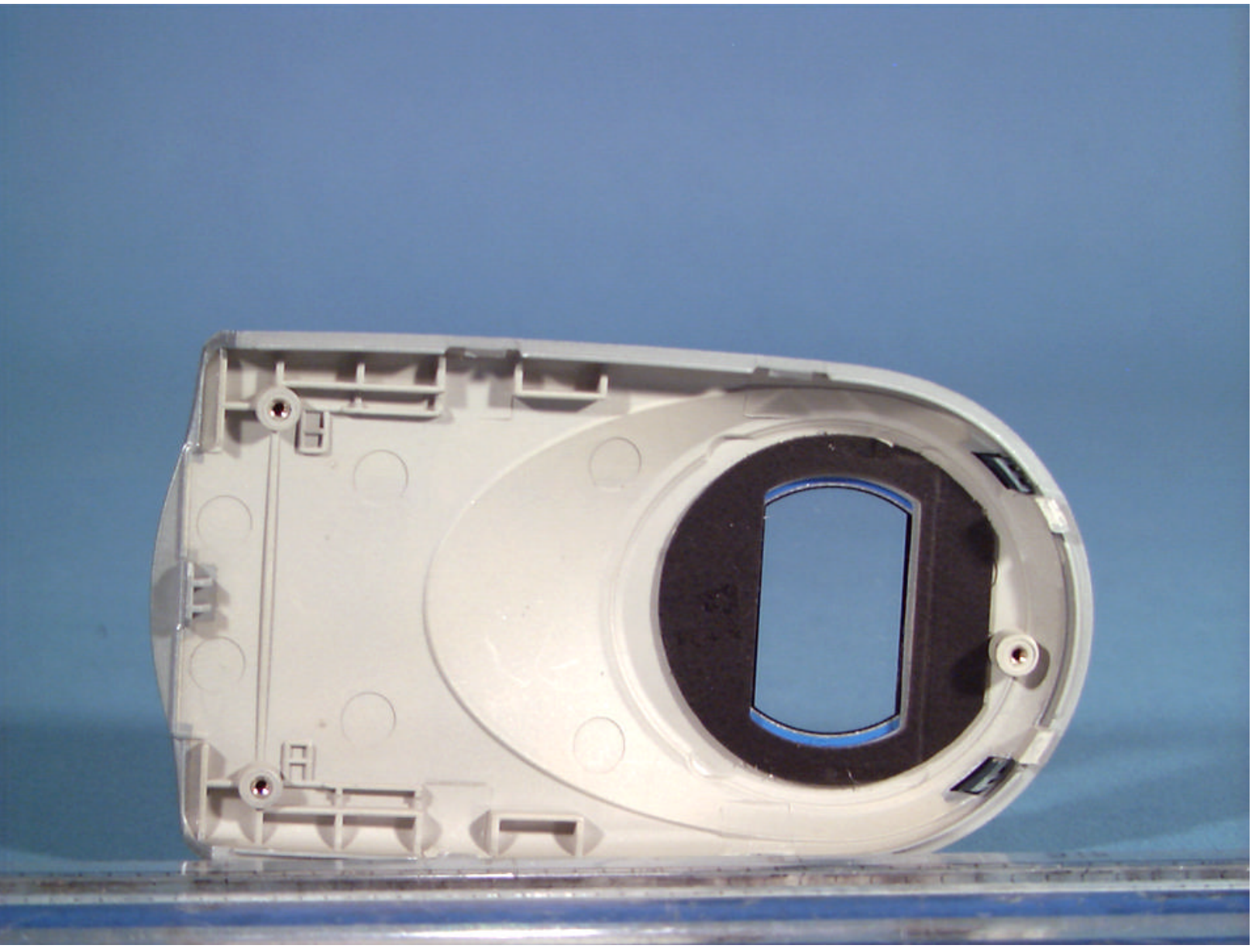
	LGE FCC ID: BEILX5550	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: LG-LX5550



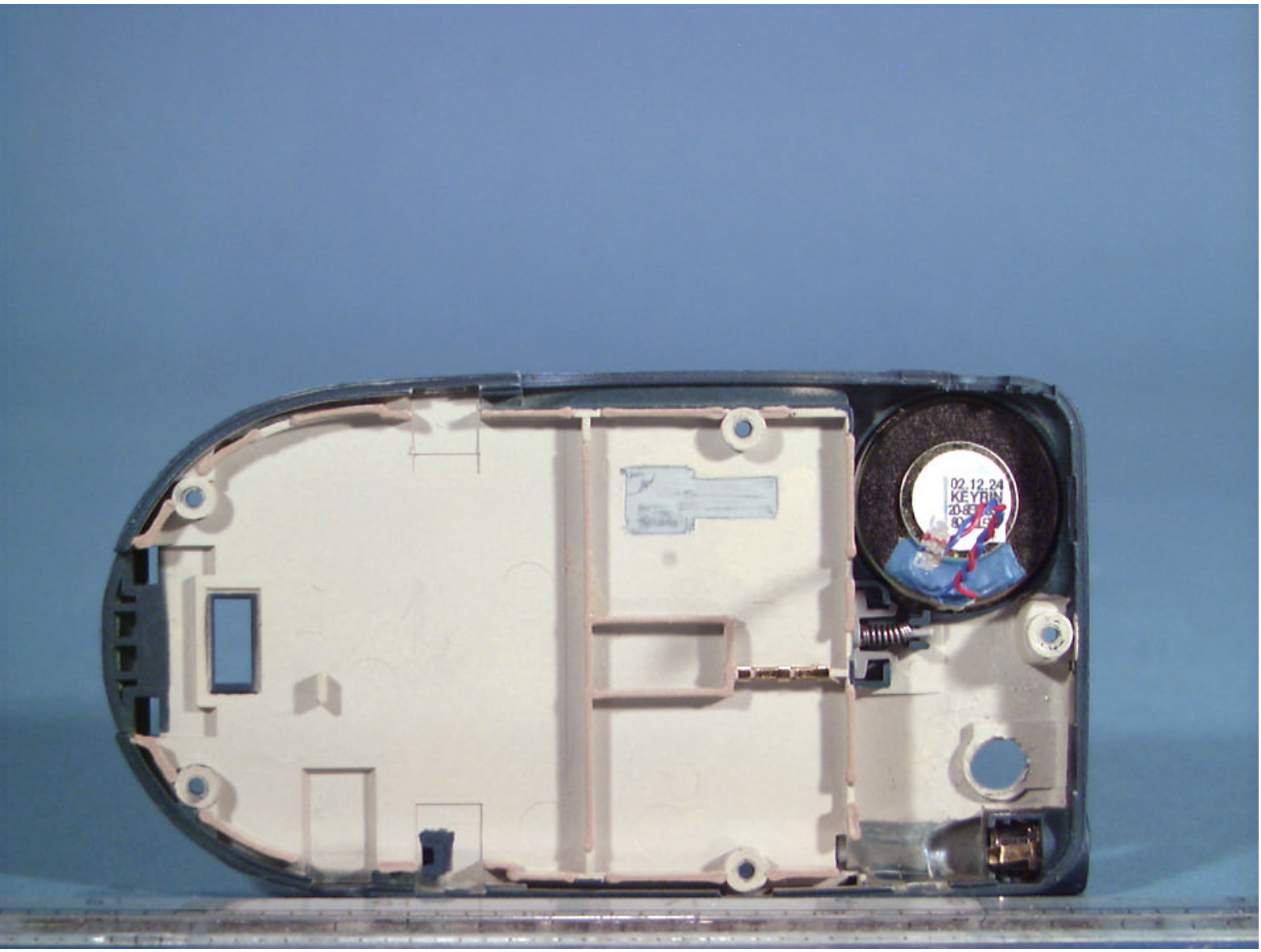
	LGE FCC ID: BEILX5550	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: LG-LX5550



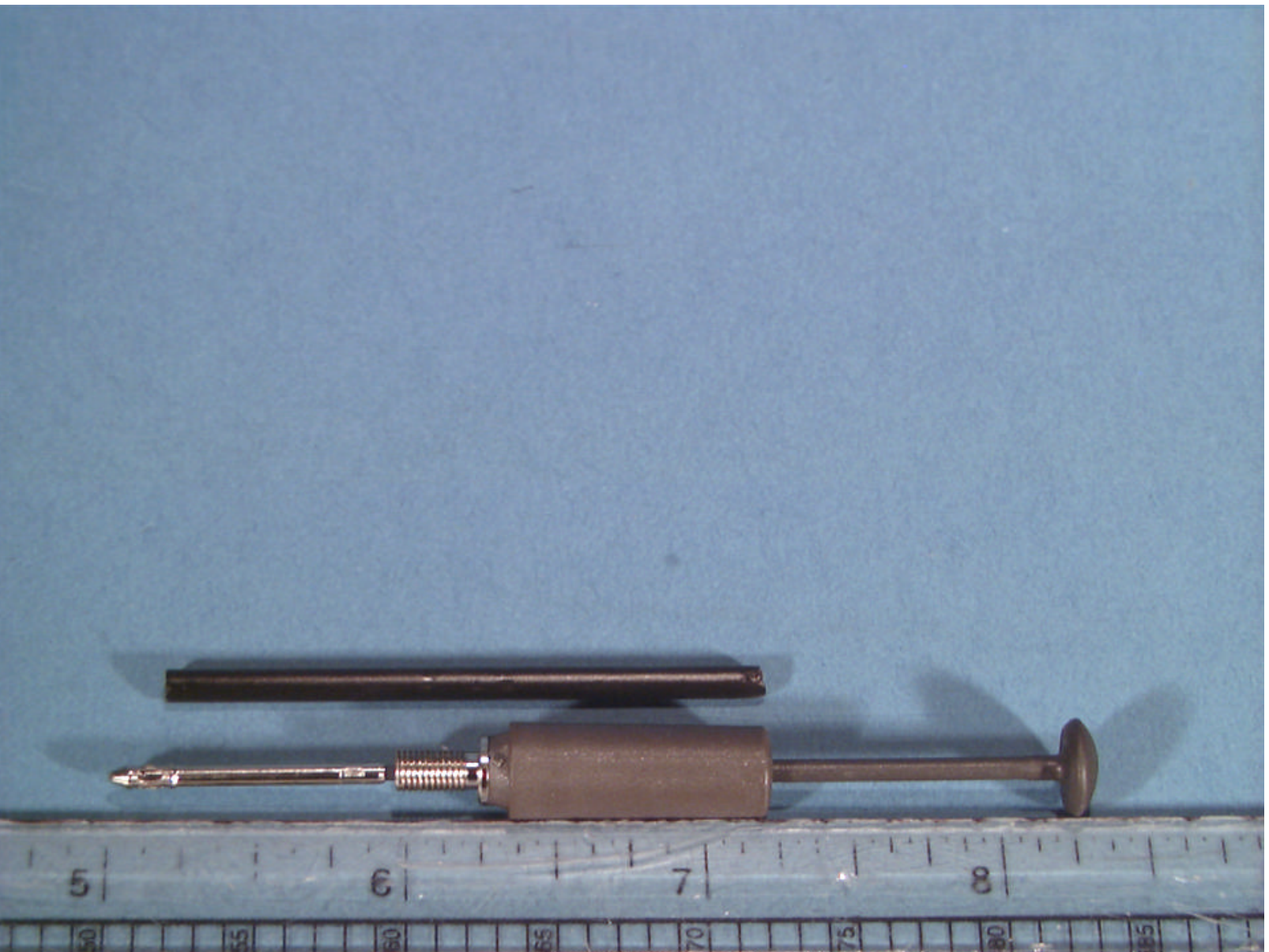
	LGE FCC ID: BEILX5550	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: LG-LX5550



	LGE FCC ID: BEILX5550	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: LG-LX5550



	LGE FCC ID: BEILX5550	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: LG-LX5550



 PCTEST Computer Forensic Technology Experts	LGE FCC ID: BEILX5550	EUT Photographs
© 2003 PCTEST Lab.	Tri-Mode Dual-Band Analog/PCS Phone	Model: LG-LX5550