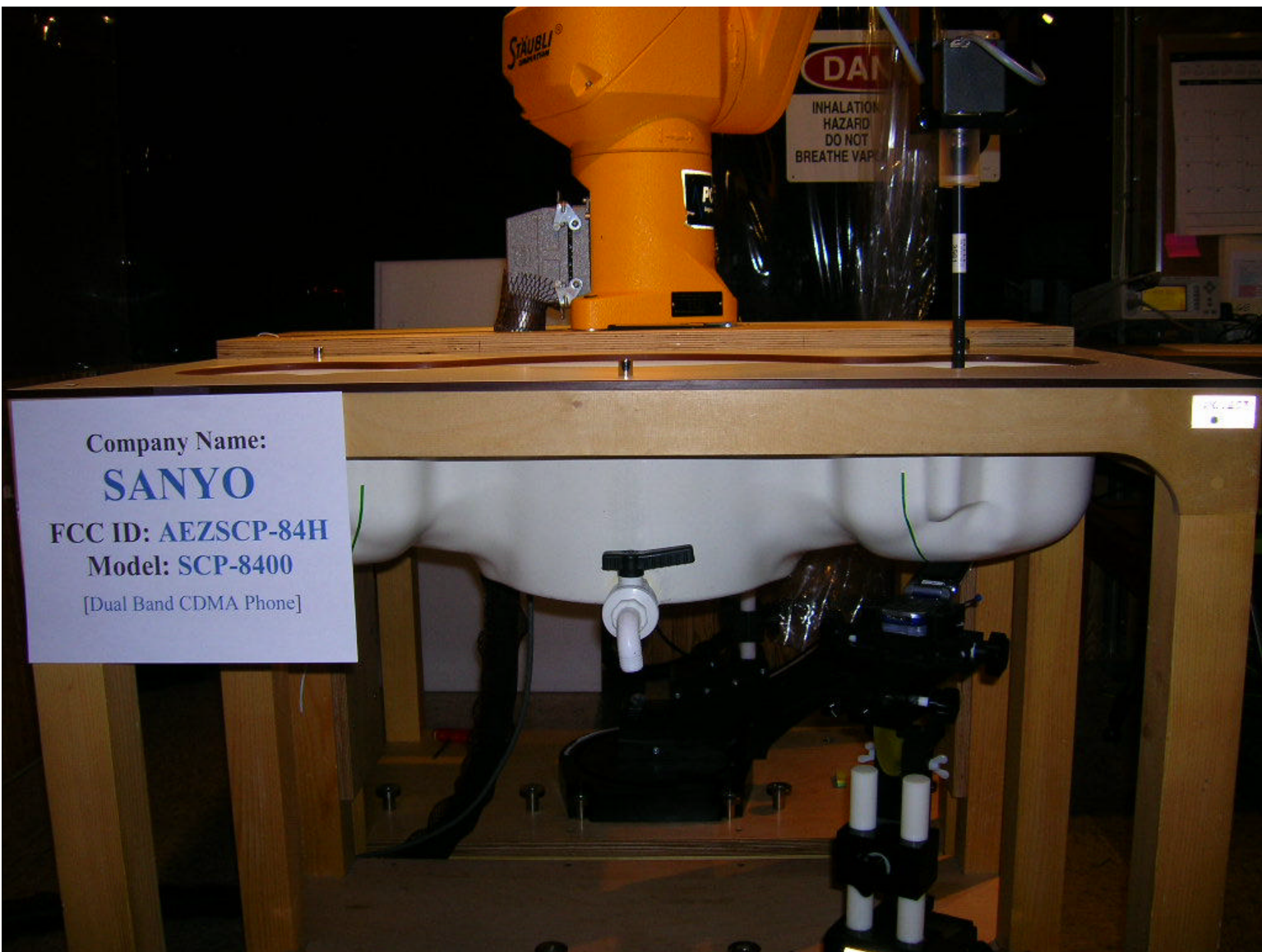




 © 2006 PCTEST Lab.	Sanyo FCC ID: AEZSCP-84H Dual Band CDMA Phone	EUT Photographs Model: SCP-8400
---	--	------------------------------------



 PCTEST Power & Thermal Test Equipment, Ltd.	Sanyo FCC ID: AEZSCP-84H	EUT Photographs
© 2006 PCTEST Lab.	Dual Band CDMA Phone	Model: SCP-8400



 PCTEST Power Spectrum Test Equipment, Ltd. © 2006 PCTEST Lab.	Sanyo FCC ID: AEZSCP-84H Dual Band CDMA Phone	EUT Photographs Model: SCP-8400
--	--	------------------------------------



 © 2006 PCTEST Lab.	Sanyo FCC ID: AEZSCP-84H Dual Band CDMA Phone	EUT Photographs Model: SCP-8400
---	--	------------------------------------



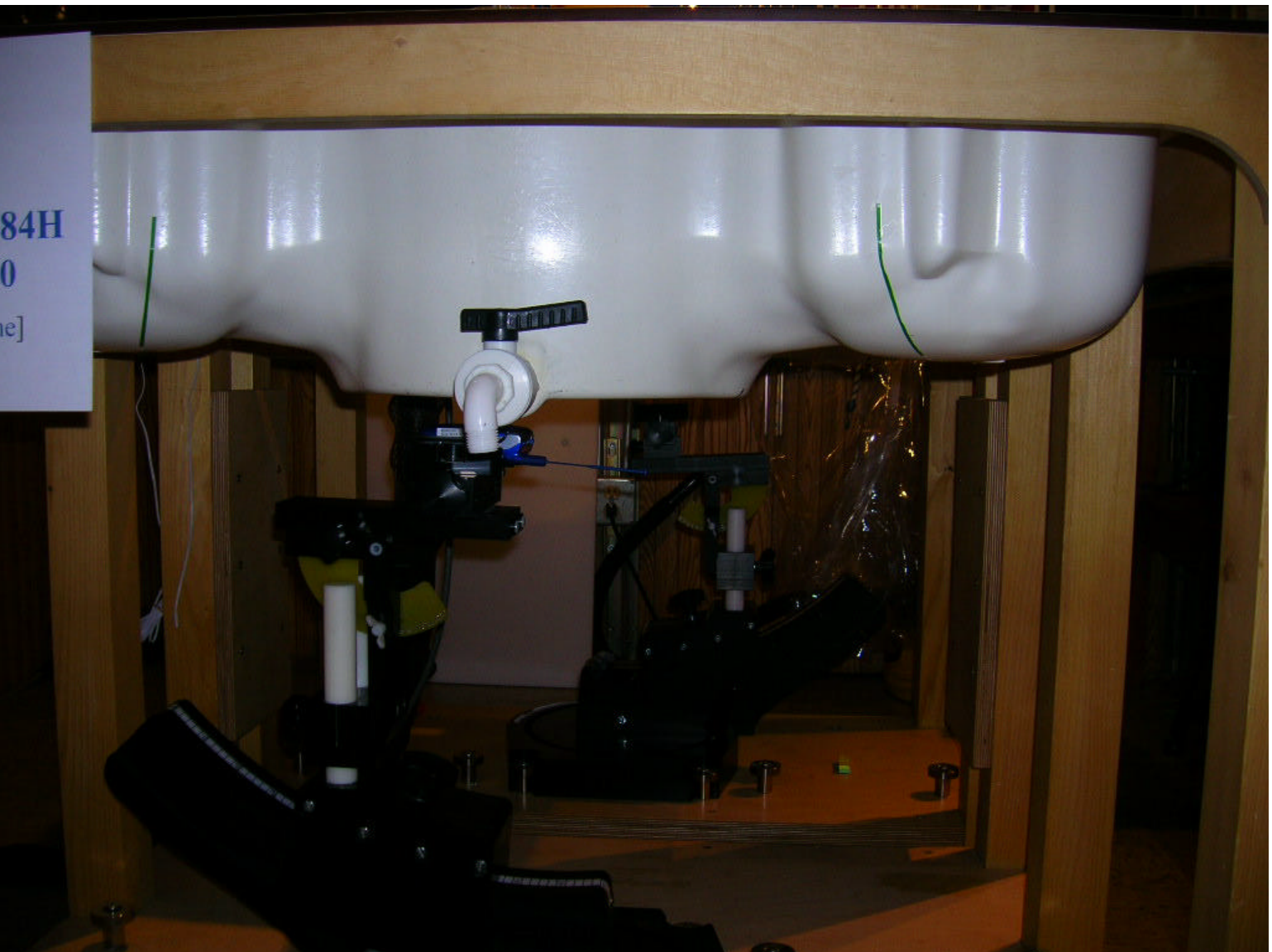
 PCTEST Power & Thermal Test Equipment Ltd.	Sanyo FCC ID: AEZSCP-84H	EUT Photographs
© 2006 PCTEST Lab.	Dual Band CDMA Phone	Model: SCP-8400



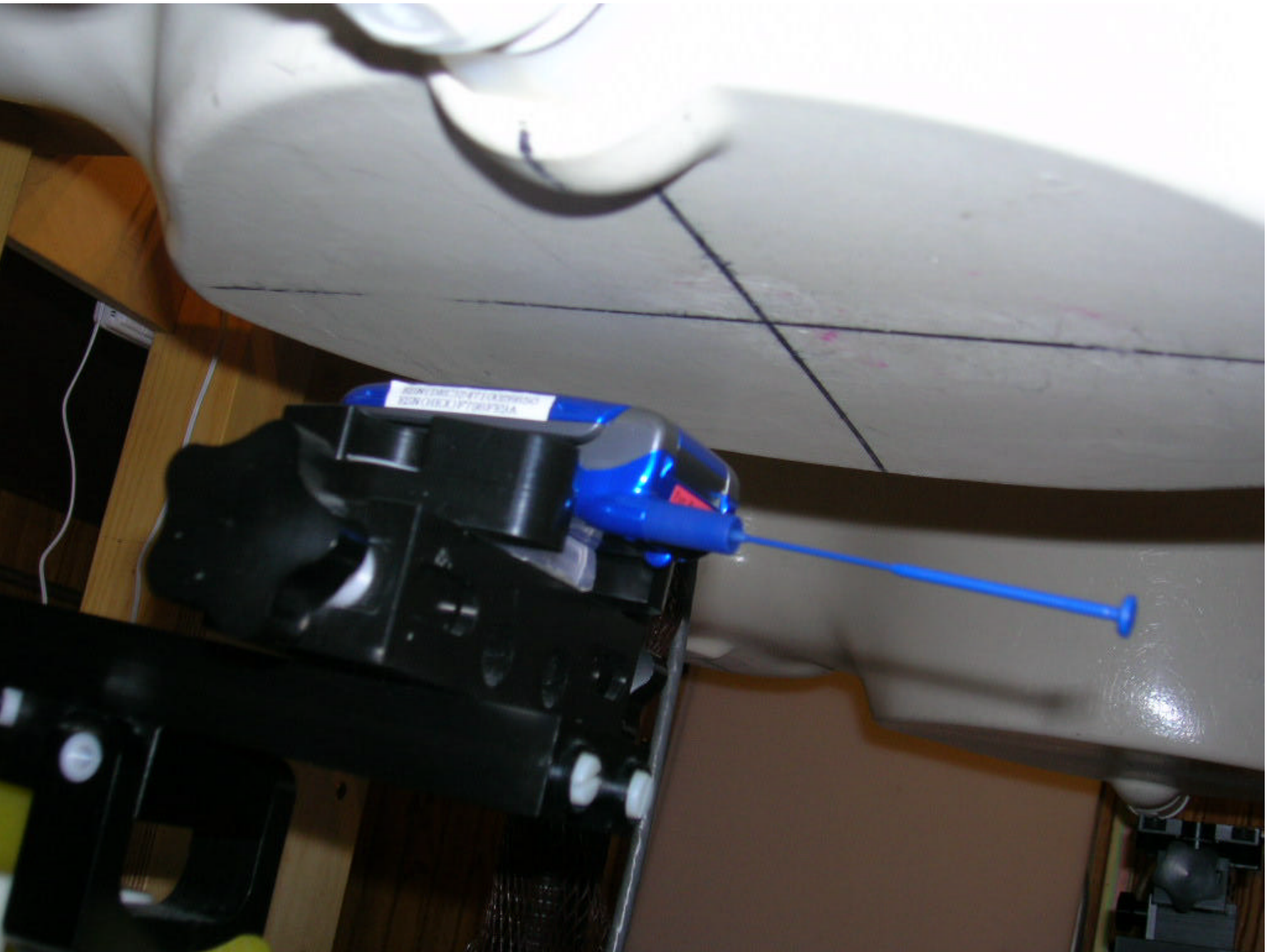
 PCTEST Power Spectra Test Equipment, Ltd.	Sanyo FCC ID: AEZSCP-84H	EUT Photographs
© 2006 PCTEST Lab.	Dual Band CDMA Phone	Model: SCP-8400



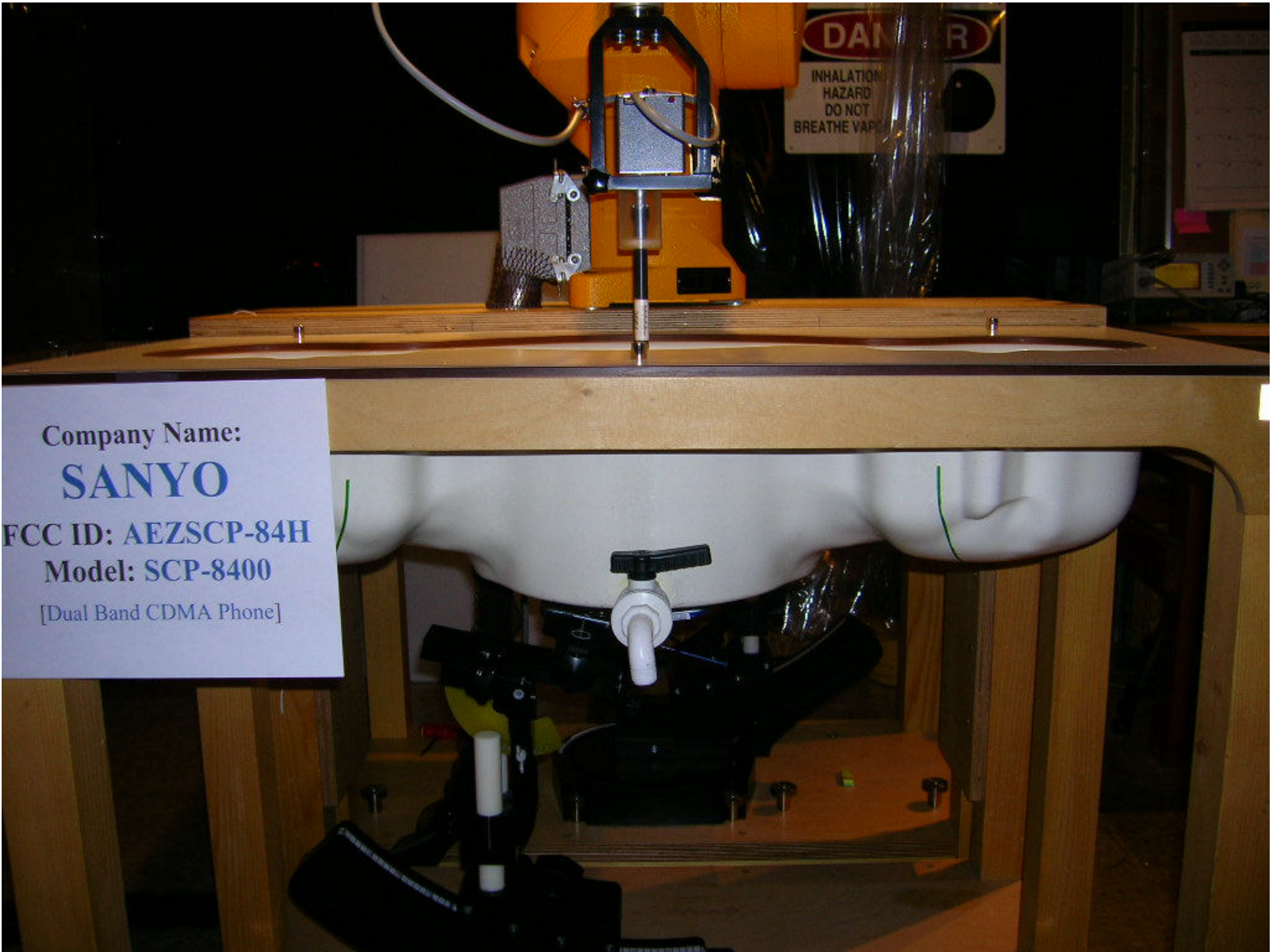
 © 2006 PCTEST Lab.	Sanyo FCC ID: AEZSCP-84H Dual Band CDMA Phone	EUT Photographs Model: SCP-8400
---	--	------------------------------------



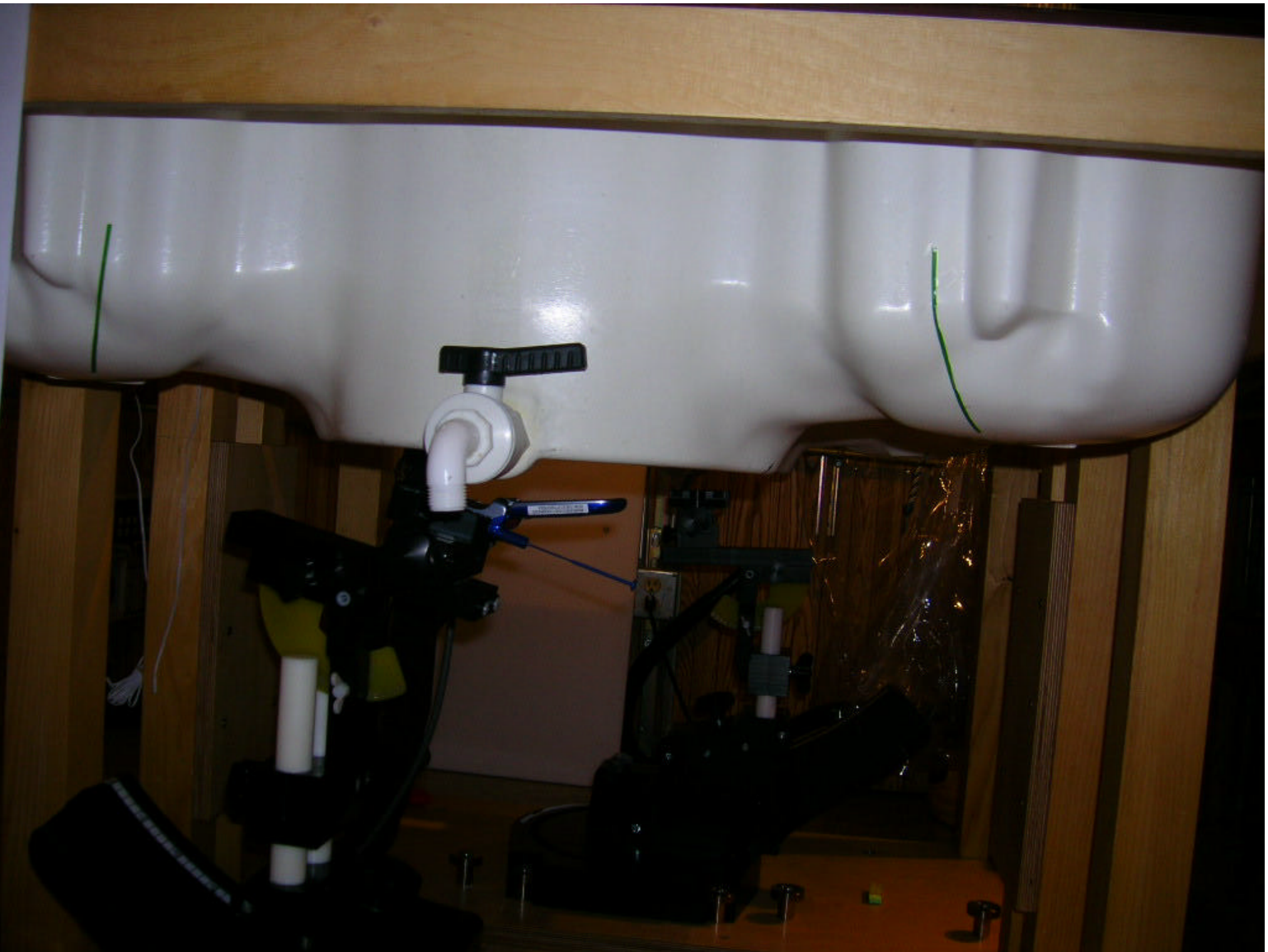
 PCTEST Power Testing Technology Lab	Sanyo FCC ID: AEZSCP-84H	EUT Photographs
© 2006 PCTEST Lab.	Dual Band CDMA Phone	Model: SCP-8400



 PCTEST Power Spectrum Test Equipment, Ltd. www.pctest.com	Sanyo FCC ID: AEZSCP-84H	EUT Photographs
© 2006 PCTEST Lab.	Dual Band CDMA Phone	Model: SCP-8400



 © 2006 PCTEST Lab.	Sanyo FCC ID: AEZSCP-84H Dual Band CDMA Phone	EUT Photographs Model: SCP-8400
---	--	------------------------------------



 PCTEST Power Control Test Equipment Ltd.	Sanyo FCC ID: AEZSCP-84H	EUT Photographs
© 2006 PCTEST Lab.	Dual Band CDMA Phone	Model: SCP-8400

