14. SETUP PHOTOGRAPHS

See following Attached Pages for setup photographs.

PCTESTÔ HAC REPORT	PCTEST	FCC MEASUREMENT REPORT	SANYO	Reviewed by: Quality Manager
HAC Filename:	Test Dates:	EUT Type:	FCC ID:	Page 65 of 69
HAC.0505160370-R2.AEZ	May 16 - 17, 2005	Tri-Mode CDMA Phone	AEZSCP-02H	9



Figure 29

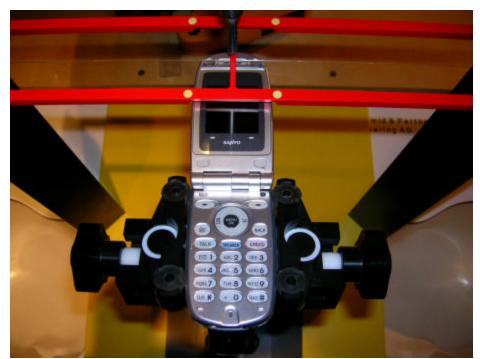


Figure 30

PCTEST	FCC MEASUREMENT REPORT	SANYO	Reviewed by: Quality Manager
Test Dates:	EUT Type:	FCC ID:	Page 66 of 69
	Test Dates:	Test Dates: EUT Type:	Test Dates: EUT Type: FCC ID:

15. CONCLUSION

The measurements indicate that the wireless communications device complies with the HAC limits specified in accordance with the ANSI PC63.19 Standard and FCC WT Docket No. 01-309 RM-8658. Precise laboratory measures were taken to assure repeatability of the tests. The tested device complies with the requirements in respect to all parameters specific to the test. The test results and statements relate only to the item(s) tested.

Please note that the M-rating for this equipment only represents the field interference possible against a hypothetical and typical hearing aid. The measurement system and techniques presented in this evaluation are proposed in the ANSI standard as a means of best approximating wireless device compatibility with a hearing-aid. The literature is under continual re-construction.

S PCTEST	FCC MEASUREMENT REPORT	SANYO	Reviewed by: Quality Manager
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