

Date 10/18/2011	Document C63.5-2006
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Clause/ Subclause	Paragraph Figure/ Table	Type of comment (General/ Technical/Editorial)	COMMENTS	Proposed change	OBSERVATIONS OF THE SECRETARIAT on each comment submitted
4		General	As you know, various log-periodic and hybrid antennas have been used for RE testing at the frequencies above 1 GHz. For the calibration of them it does not seem clear which method shall be used, height scanning method used below 1 GHz or the one for horn antennas in SSM.	none	C63.5-2006 does not address the calibration of log periodic antennas for frequencies above 1 GHz. This is because C63.5 is a supplemental document to C63.4 and that document states that only horn antennas shall be used in this frequency range.