



## ANSI-ASC-C63<sup>®</sup> Interpretation Request Form

This form shall be used for submission of Interpretation Requests related to ANSI-IEEE standards that are within the responsibility of ANSI-ASC-C63<sup>®</sup>. The eight parts of the form must be filled out completely, with the exception of the Subcommittee Response, to ensure expedient processing. This completed form is to be submitted to the [Secretary of ANSI-ASC-C63<sup>®</sup>](#) via e-mail.

Submission Date	Originator Name, Company
06/11/2015	Haruki Nakai / AMETEK Co., Ltd.

Standard	Clause/ Sub clause	Paragraph Figure/ Table	Type (General/ Technical/ Editorial)	Comment / Inquiry	Subcommittee Response <i>(to be filled in by Subcommittee Chair)</i>
C63.4-2014	Annex D  D.3 NSA for alternative test site	Figure D.4	Technical	We will use the Teseq CBL6112 Hybrid Antenna for NSA measurement. This antenna provides approx. 140cm width. And our turn table (test volume) is 1m diameter. At the horizontal, the right or left position should be located about 20cm from center position of opposite side. See the following drawing. Is it correct?	The position of the antenna in the submitted drawing is correct as long as the distance between the closest part of the absorbing material on the side walls and the test volume boundary is at least 1 meter. If this is not the case, the center of the transmit antenna shall be located at the periphery of the volume being validated in the left and right positions.

