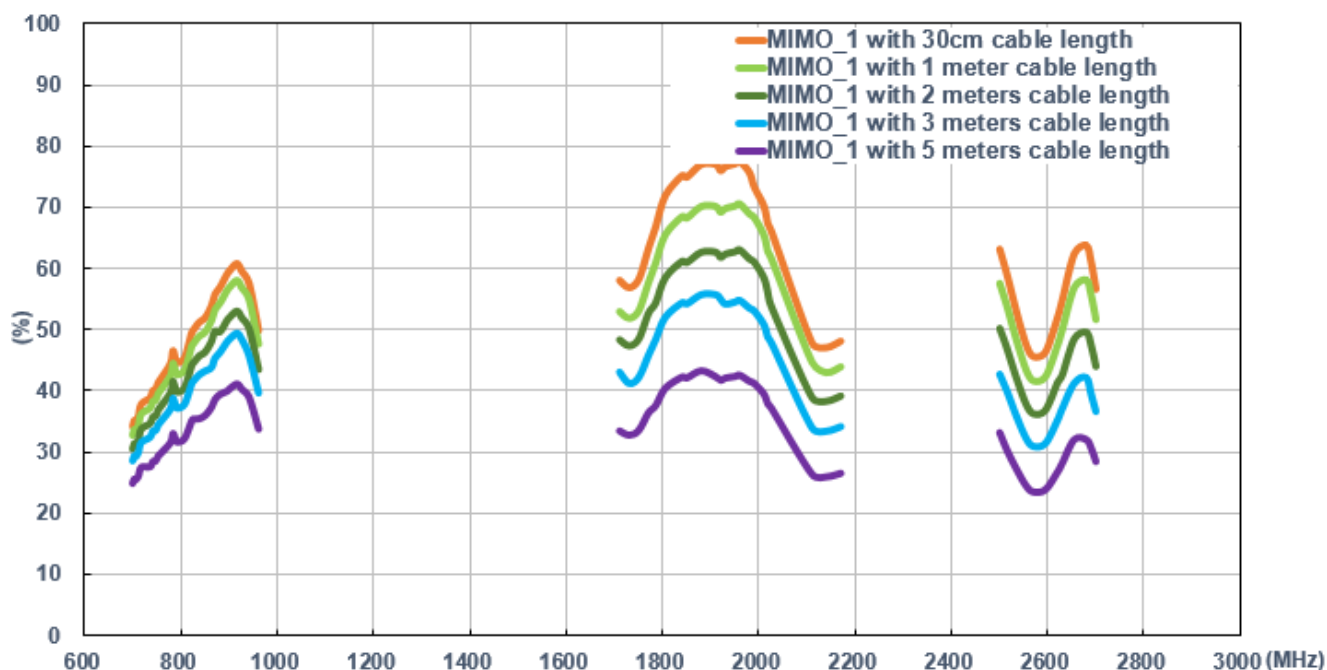
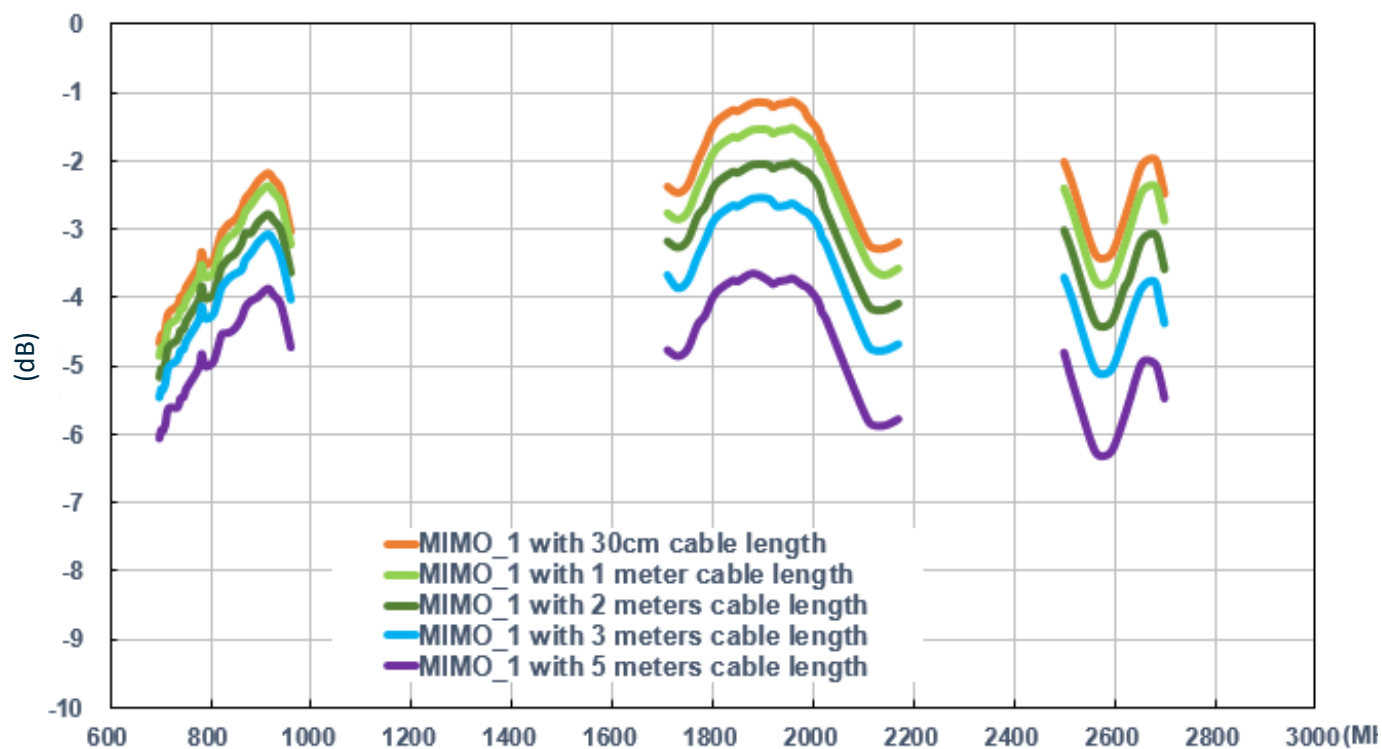


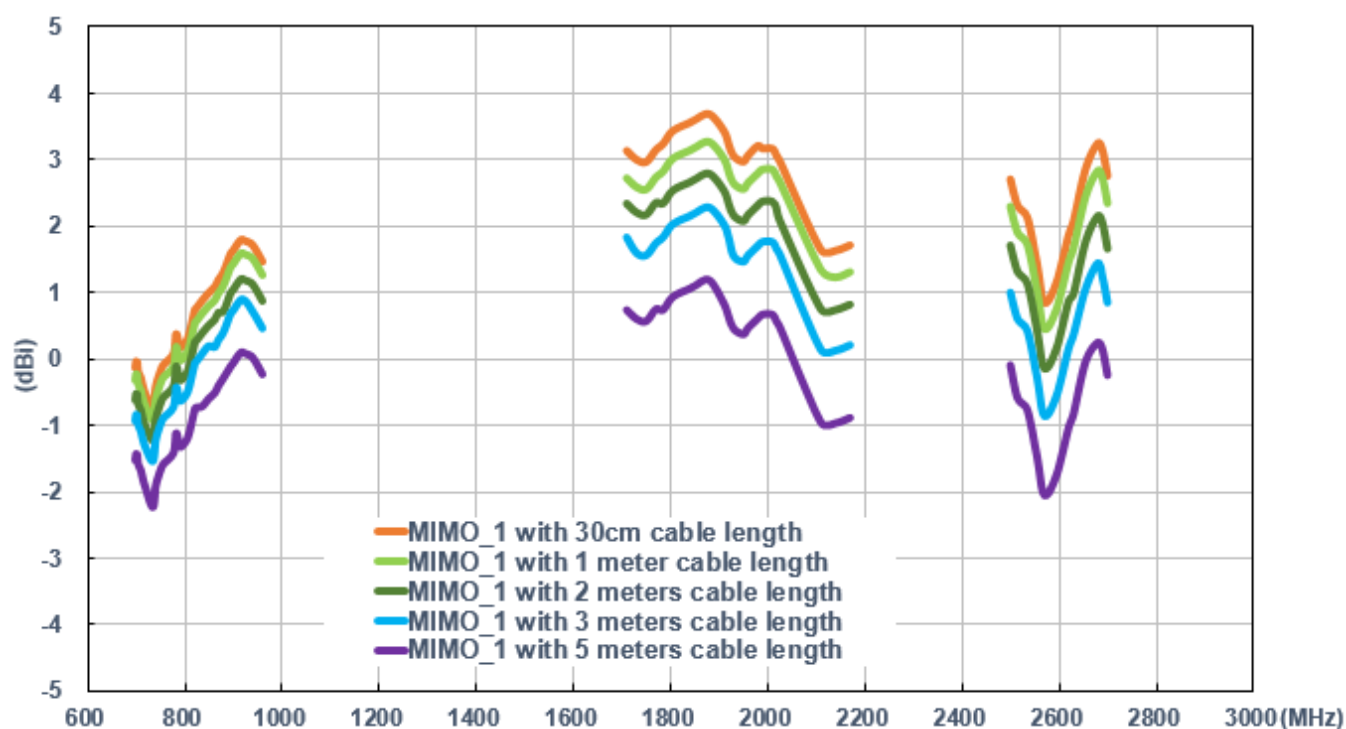
7.11 Efficiency – 2mm ABS MIMO 1



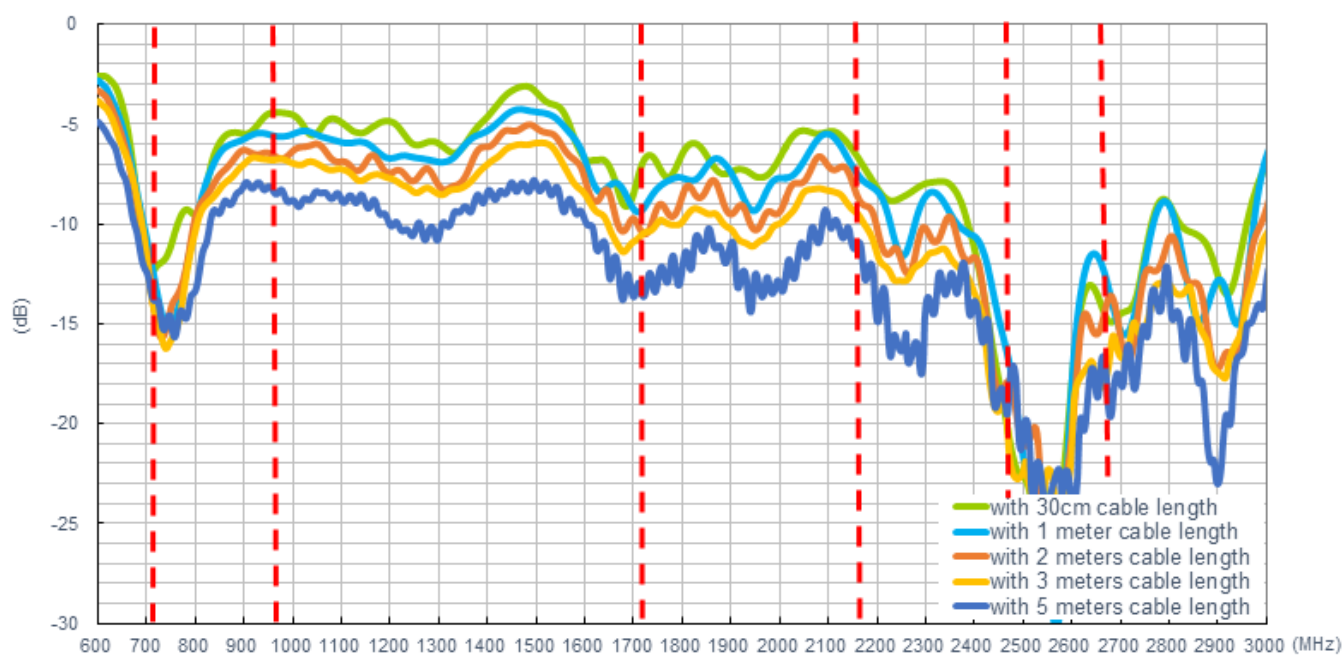
7.12 Average Gain – 2mm ABS MIMO 1



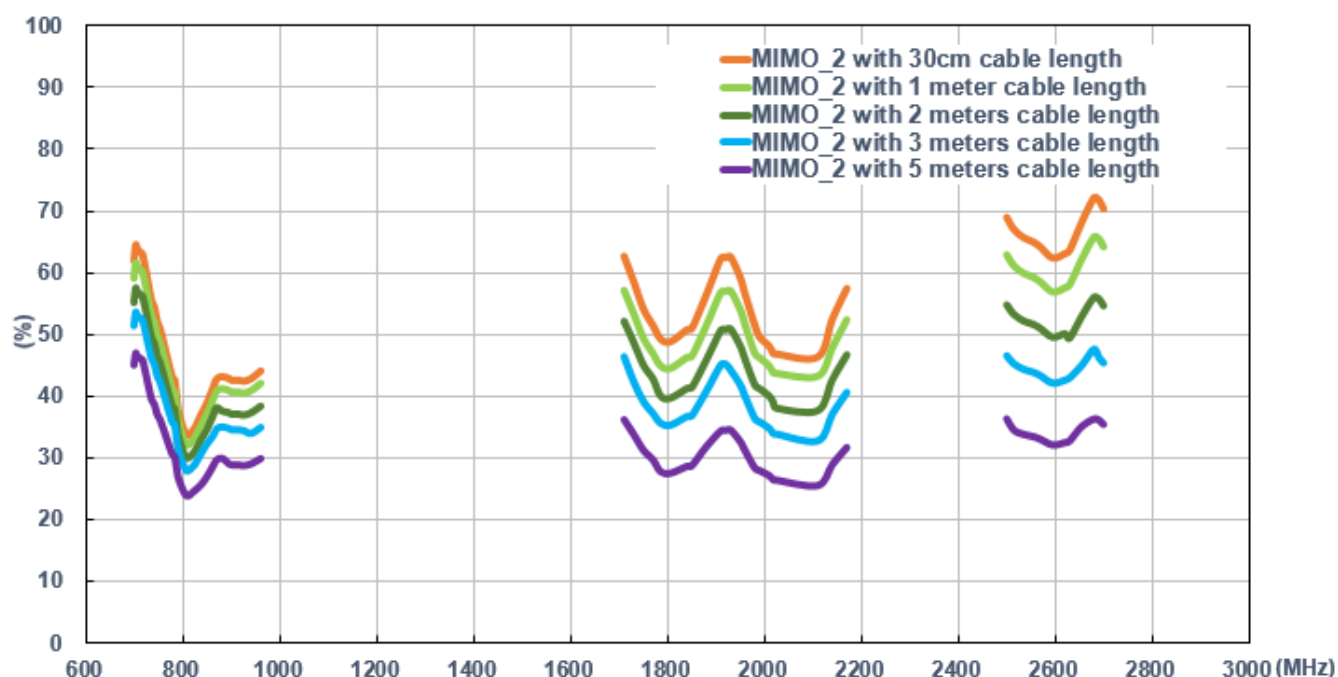
7.13 Peak Gain – 2mm ABS MIMO 1



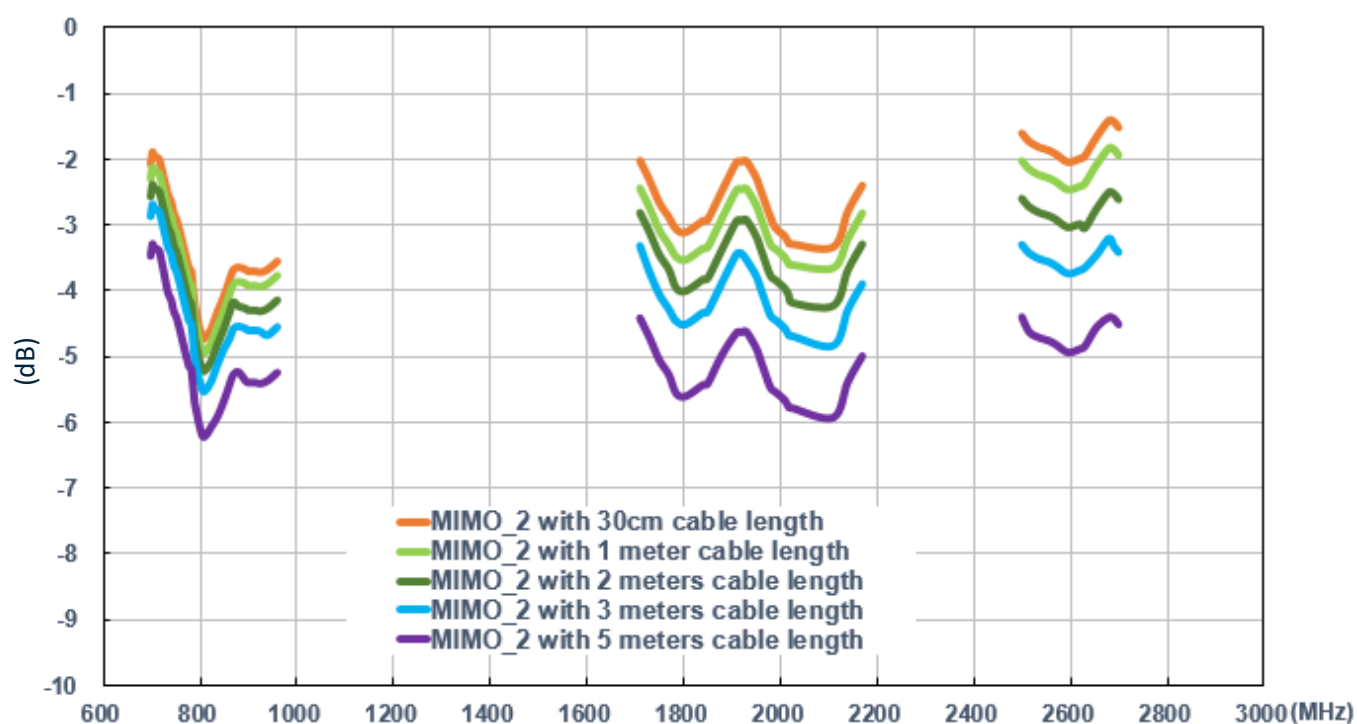
7.14 Return Loss – 2mm ABS MIMO 2



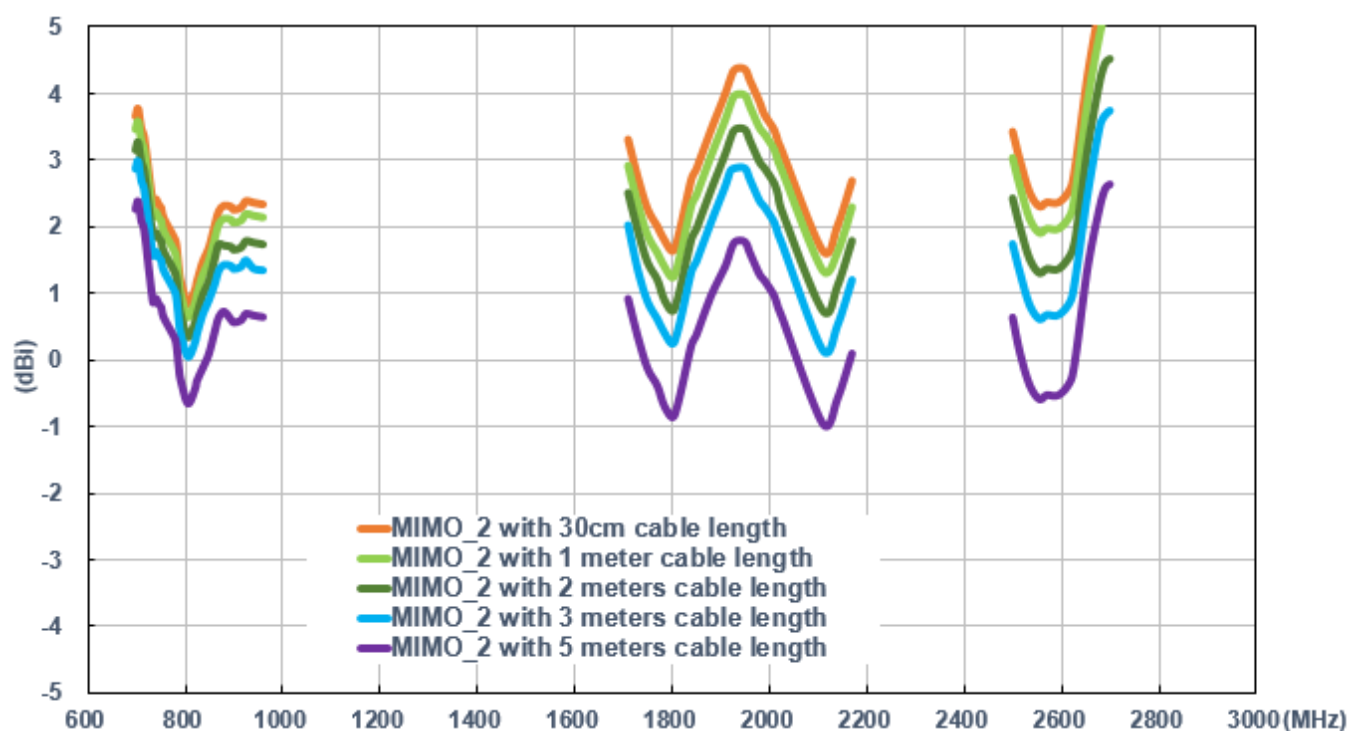
7.15 Efficiency – 2mm ABS MIMO 2



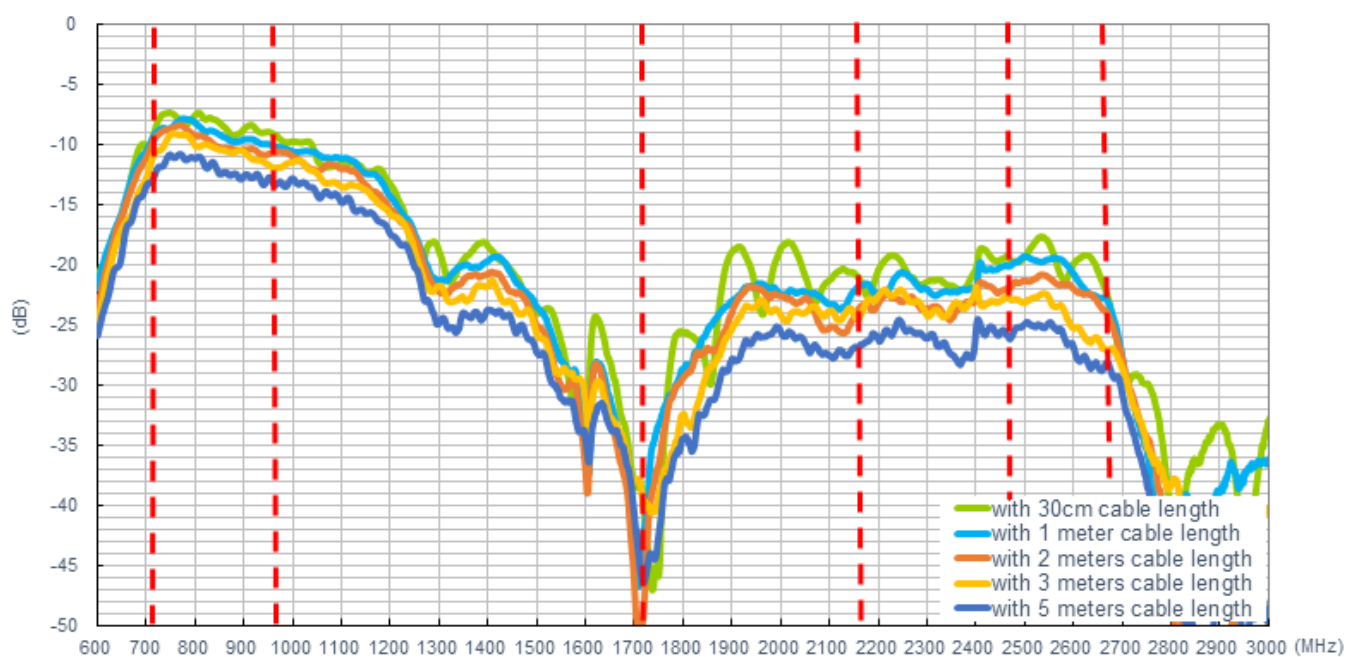
7.16 Average Gain – 2mm ABS MIMO 2



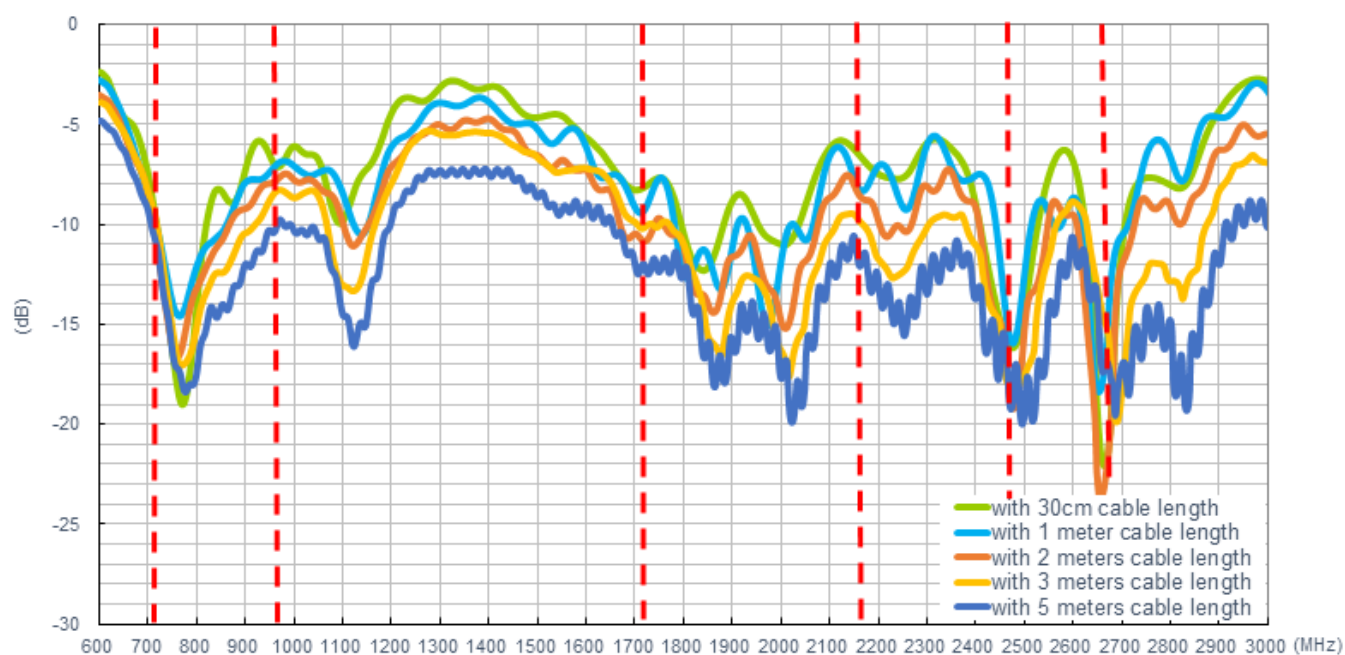
7.17 Peak Gain – 2mm ABS MIMO 2



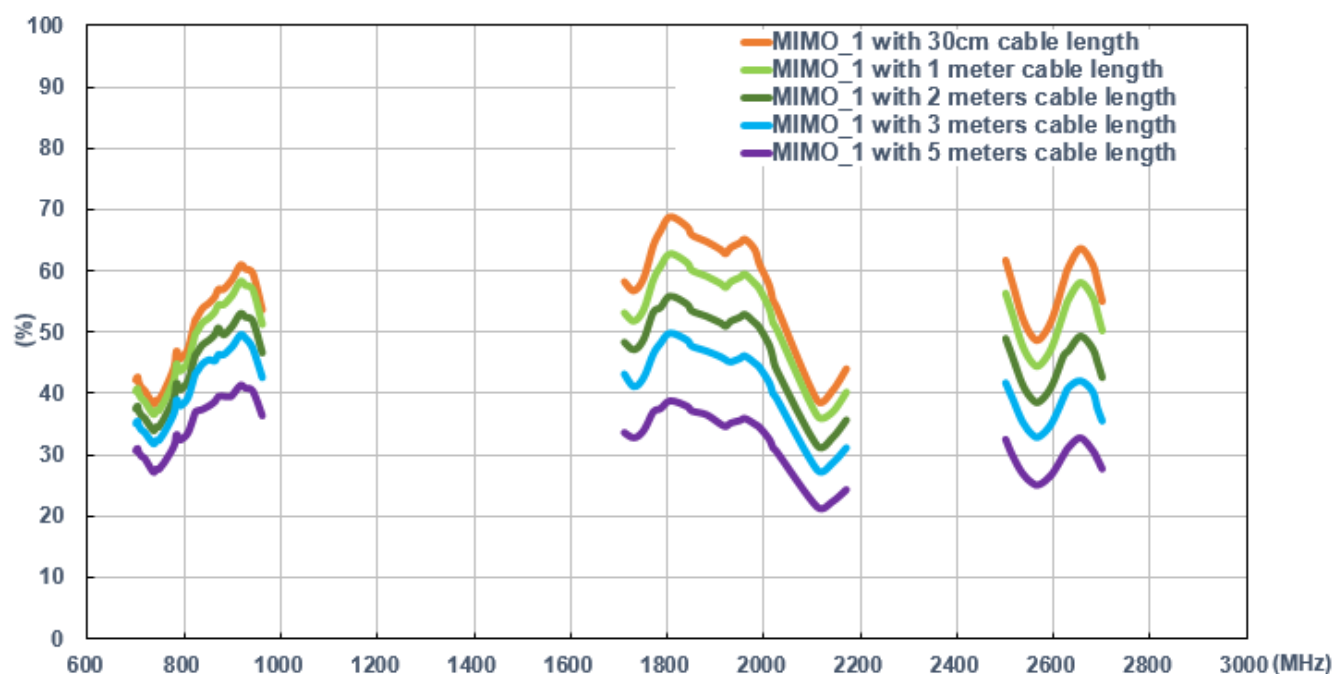
7.18 Isolation of MIMO 1 & 2 - 2mm ABS



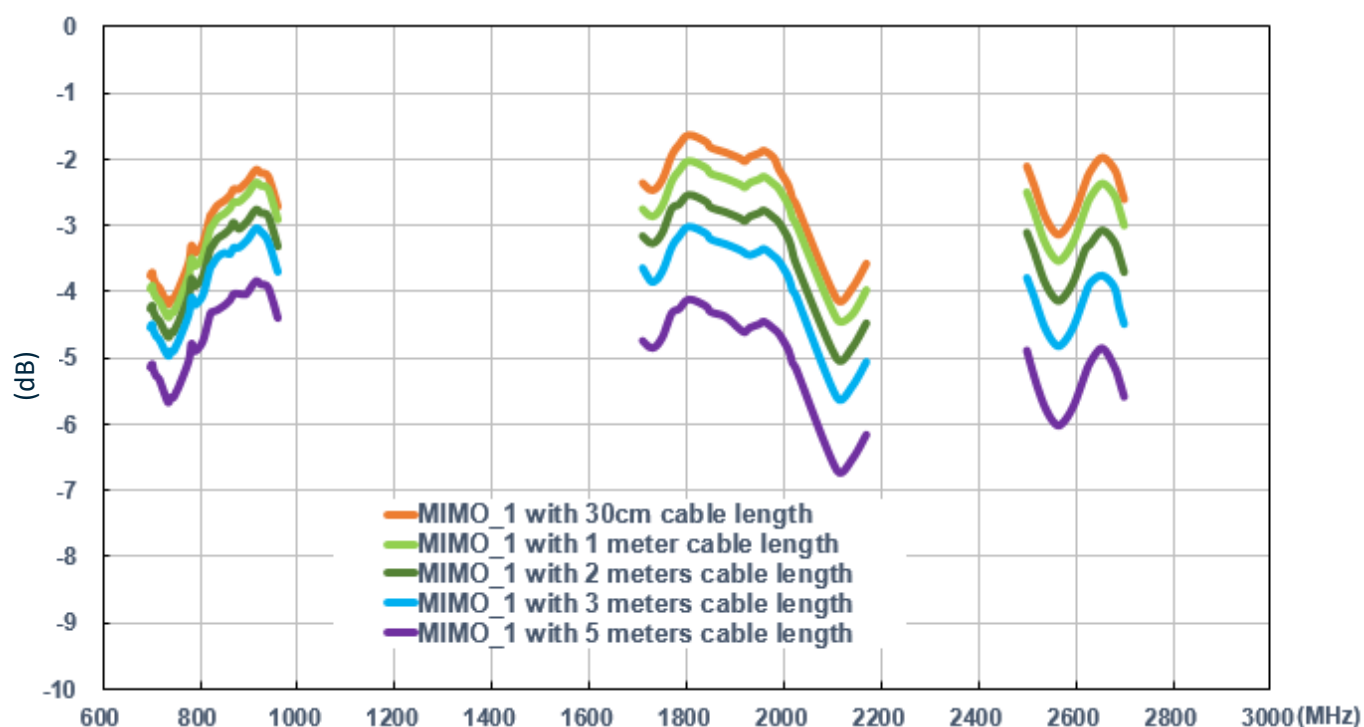
7.19 Return Loss – On Glass MIMO 1



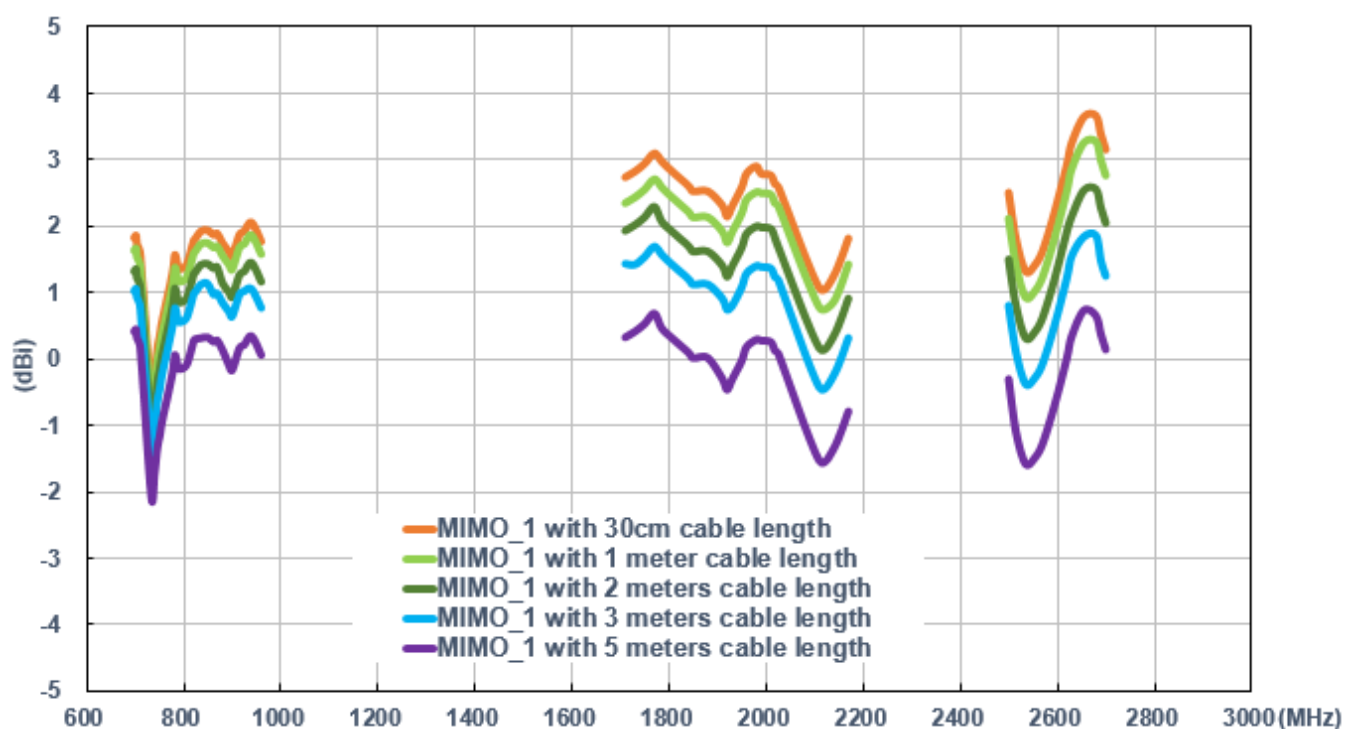
7.20 Efficiency – On Glass MIMO 1



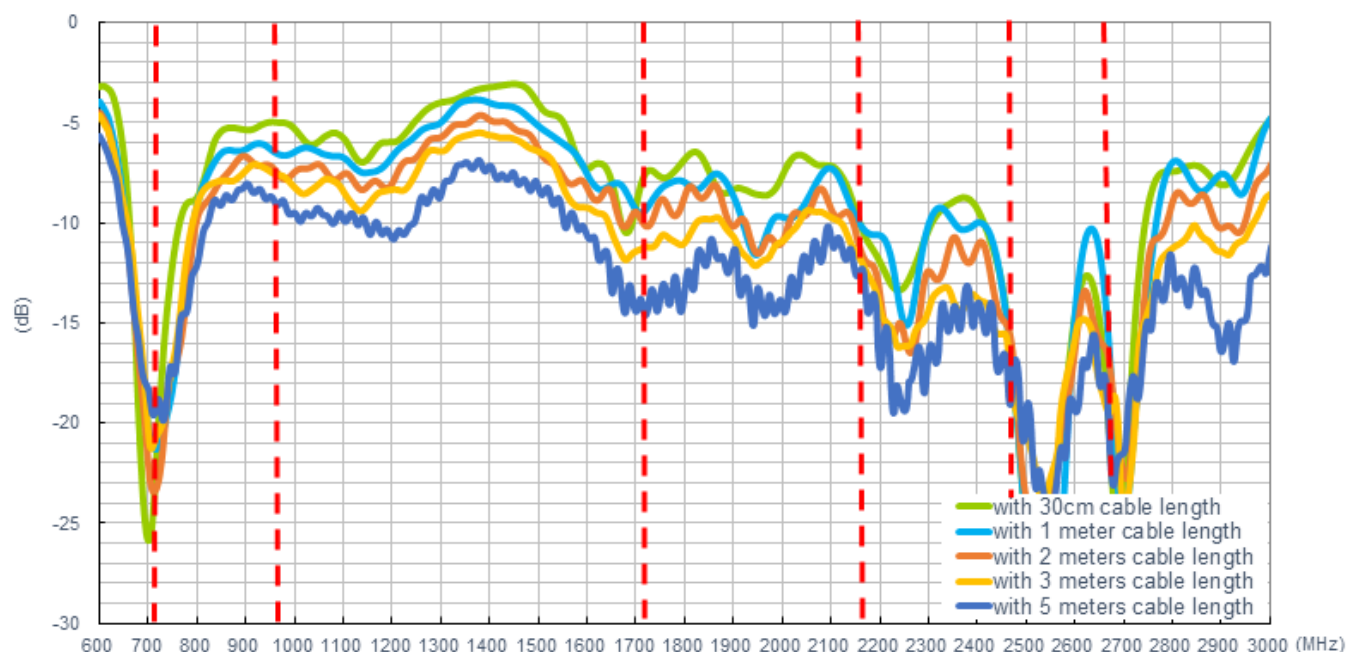
7.21 Average Gain – On Glass MIMO 1



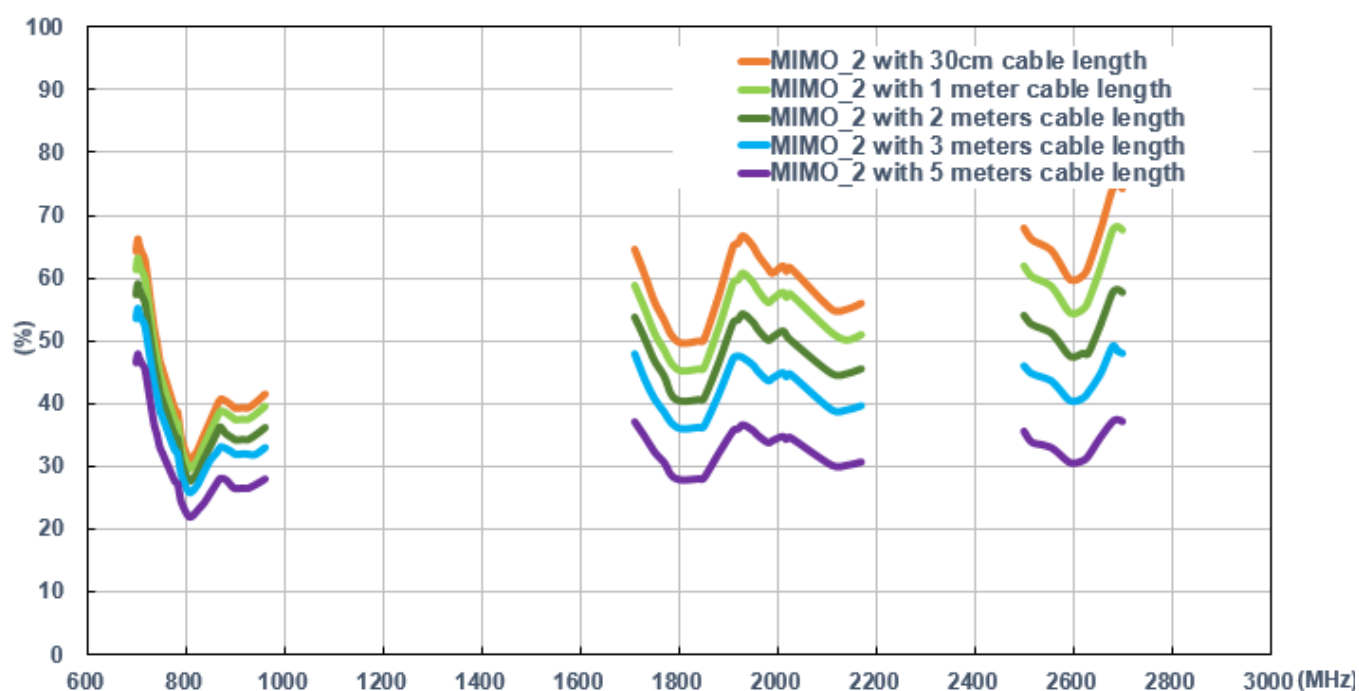
7.22 Peak Gain – On Glass MIMO 1



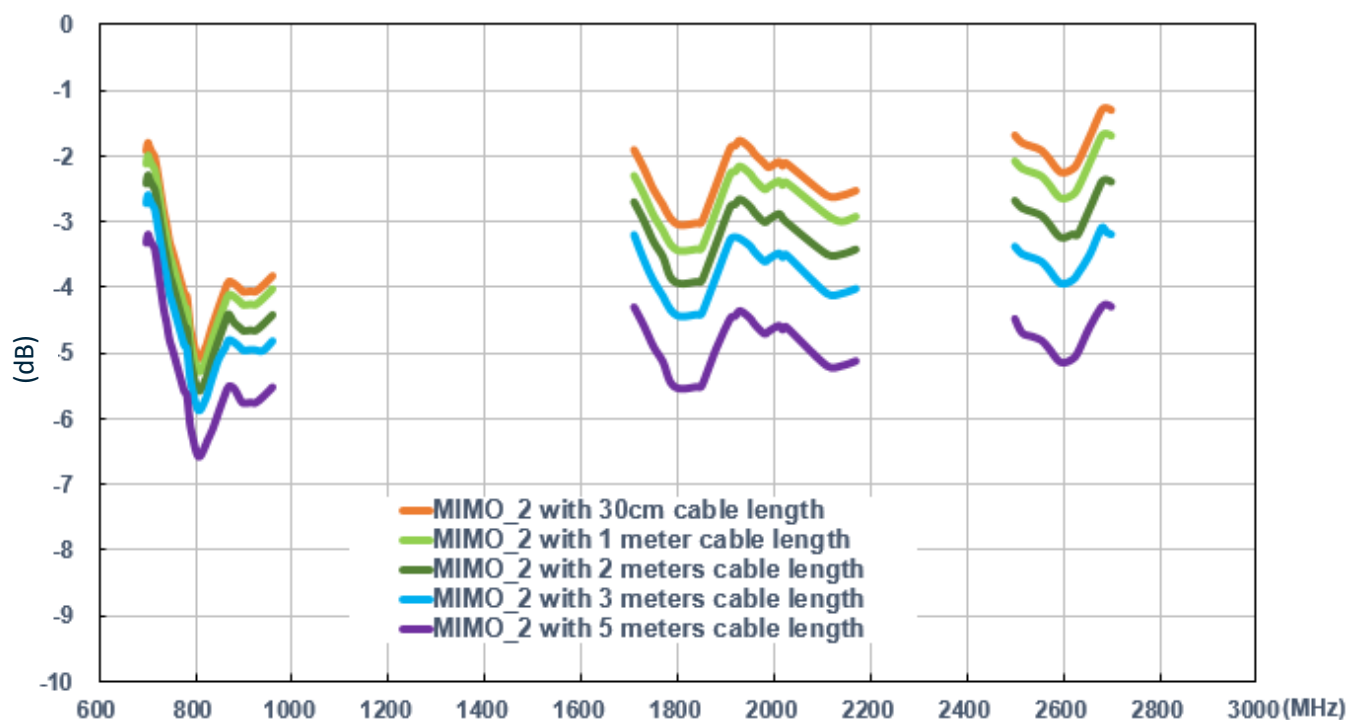
7.23 Return Loss – On Glass MIMO 2



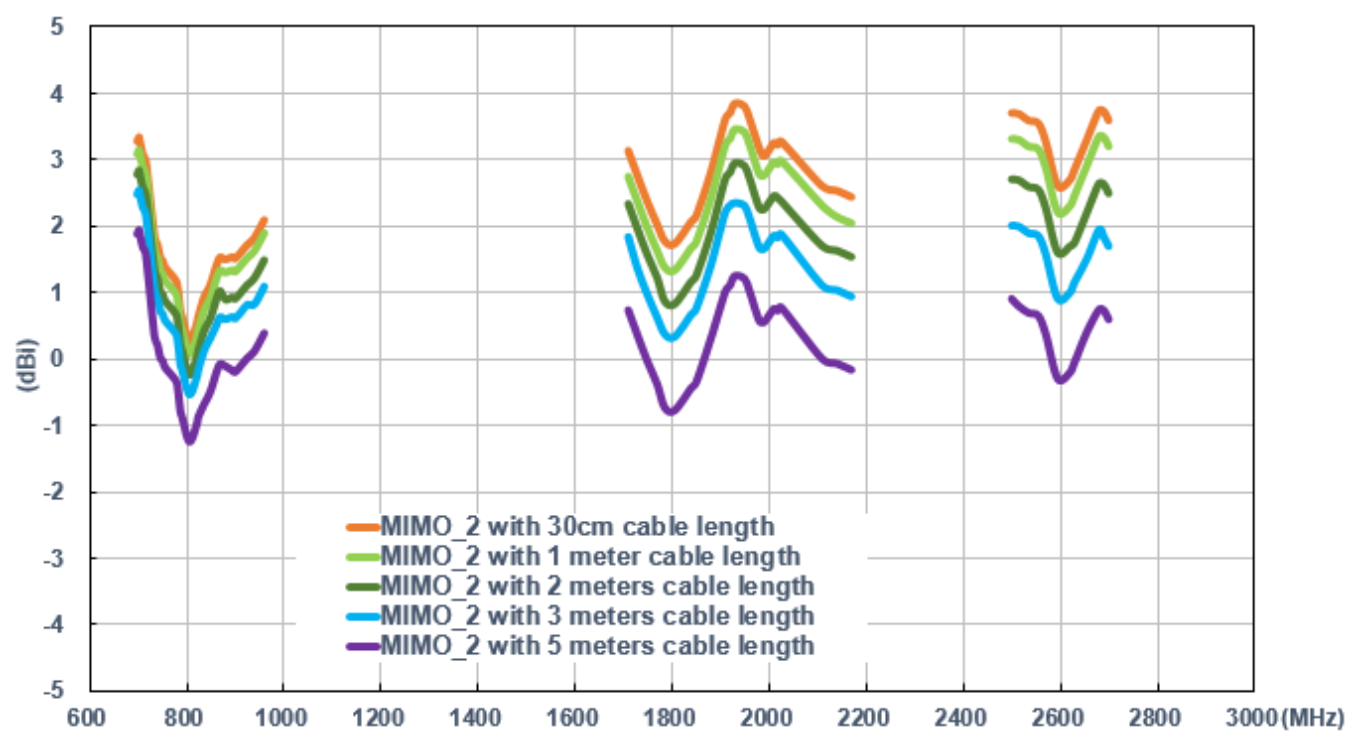
7.24 Efficiency – On Glass MIMO 2



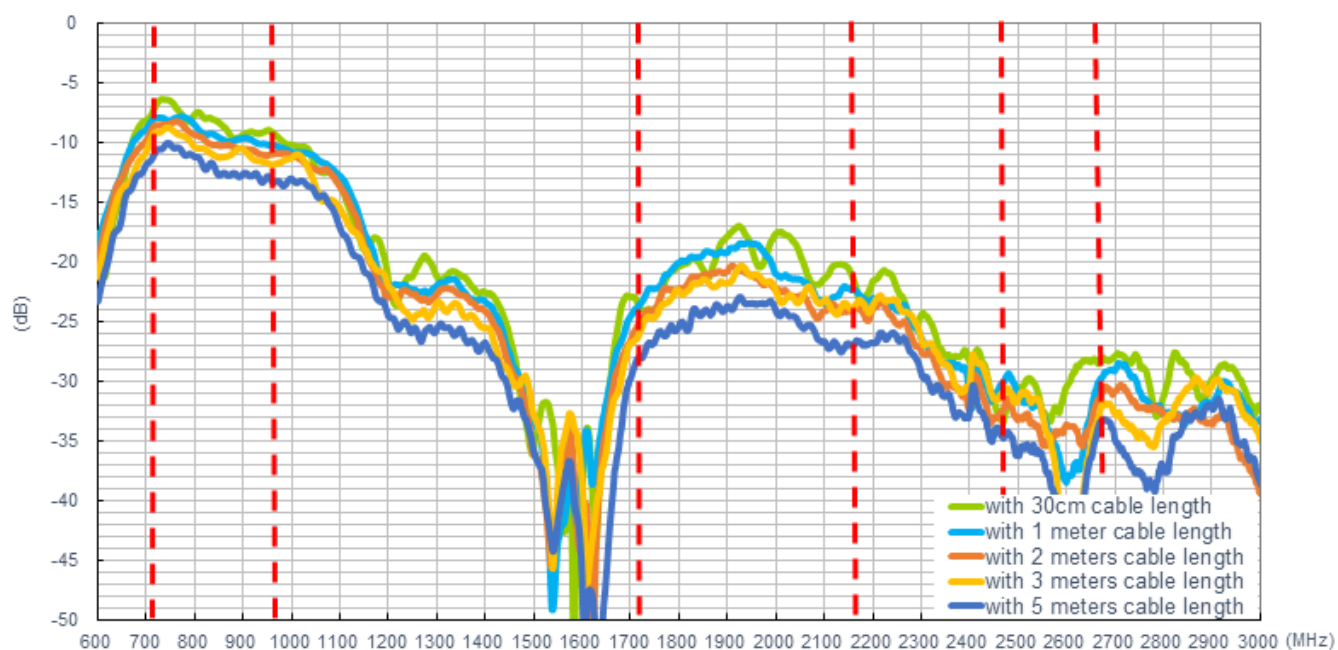
7.25 Average Gain – On Glass MIMO 2



7.26 Peak Gain – On Glass MIMO 2



7.27 Isolation of MIMO 1 & 2 - On Glass



Changelog for the datasheet

SPE-16-8-066 – MA250.A.LBI.001

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Date:	2020-01-15
Changes:	Installation Guide Amended
Changes Made by:	Jack Conroy

Previous Revisions

Revision: A (Original First Release)

Date:	2017-08-10
Notes:	
Author:	Jack Conroy



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