Empowering better EMC performance

Part II: Uncover and solve the hidden EMI issue

18 January 2019, Friday I R&S Regional Learning Centre

ROHDE&SCHWARZ

In partnership with
CST | Excelpoint | power integrations | WE WÜRTH ELEKTRONIK

Agenda	
9:00 am	Registration with light refreshment + Exhibition showcase
9:30 am	Welcome address - Mr. CS Wong, Rohde & Schwarz R&S Company Introduction -Mr. Samuel Lur, Rohde & Schwarz
9:50 am	EMI_Debugging_2.0 - Advance techniques using modern oscilloscope Mr. CS Wong, Rohde & Schwarz
10:30 am	Shielding Effectiveness Theory Mr. Daryl Wong, Wurth Electronics
11:10 am	Simulating Electromagnetic Shielding in Electronics and Transportation Applications Mr. Zhao Tong, Dassault Systemes Simulia CST
12:00 pm	Lunch + Exhibition Showcase
1:30 pm	Testing for Shielding Effectiveness Mr. Lok Teng Kee, Rohde & Schwarz
2:00 pm	Simulating Shielding Effectiveness for Enclosures Mr. Matthias Meienhofer, Dassault Systemes Simulia CST
2:40 pm	Break
3:00 pm	Shielded and unshielded inductor Mr. Richard Liow, , Wurth Electronics
4:00 pm	Summary and Closing
4:30 pm	Exhibition end