

GSP-9330 with Tracking Generator



EMI probe set: GKT-008



DC Block: ADB-008



Transient Limiter: GPL-5010



Two-Line V-Network(LISN):
GLN-5040A



Isolated transformer:
GIT-5060



Note:

If using GPL-5010 and GKT-008, it is required SMA-BNC adapter separately.



Radiation EMI testing package

Spectrum analyzer: GSP-9330 (require)
EMI probe set: GKT-008 (require)
DC Block: ADB-008 (option)
Transient Limiter: GPL-5010 (option)

Conduction EMI testing package

Spectrum analyzer: GSP-9330 (require)
Two-Line V-Network(LISN): GLN-5040A (require)
Isolated transformer: GIT-5060 (option)
Transient Limiter: GPL-5010 (option)

Conduction and radiation EMI testing package

Spectrum analyzer: GSP-9330 (require)
EMI probe set : GKT-008 (require)
Two-Line V-Network(LISN): GLN-5040A (require)
Transient Limiter: GPL-5010 (option)
Isolated transformer: GIT-5060 (option)
DC block: ADP-008 (option)

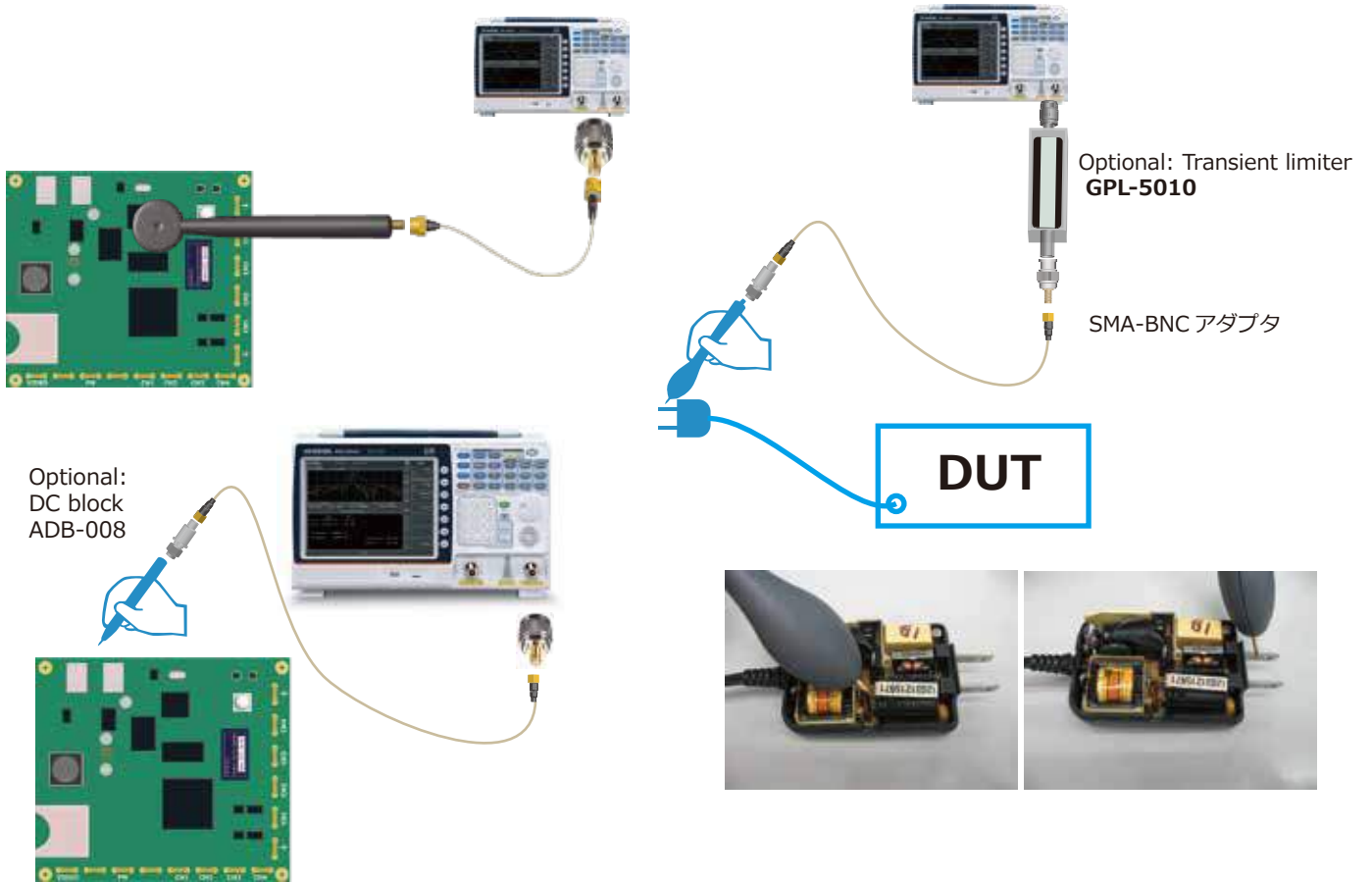
Radiation EMS testing package

Spectrum analyze: GSP-9330 + Tracking Generator (require)
EMI probe set: GKT-008 (require)

Conduction and radiation EMI+EMS testing package

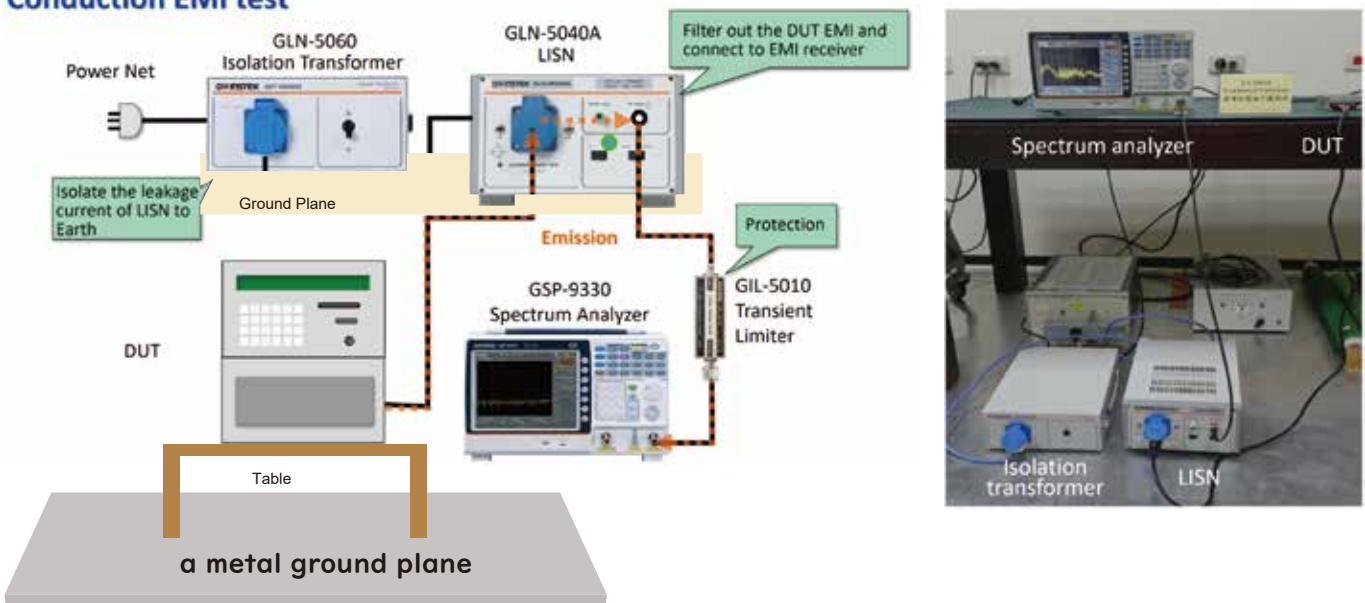
Spectrum analyze: GSP-9330 + Tracking Generator (require)
EMI probe set : GKT-008 (require)
Two-Line V-Network(LISN): GLN-5040A (require)
Transient Limiter: GPL-5010 (option)
Isolated transformer: GIT-5060 (option)
DC block: ADP-008 (option)

Radiation EMI testing package



Conduction and radiation EMI testing package

Conduction EMI test



Isolation Transformer:

To prevent the main power system from shutdown.

LISN

To filter out the noise from DUT power line.

Transient Limiter:

To protect the Spectrum Analyzer