


Manual Supplement

Manual Title:	QA-ES III Getting Started	Supplement Issue:	1
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This supplement contains information necessary to ensure the accuracy of the above manual.

Change #1, 781, 248

On page 2, add the following to the **Symbols** table:

	Conforms to relevant South Korean EMC Standards.
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On page 17, under **Electromagnetic Compatibility (EMC)**, add:

Korea (KCC) Class A Equipment (Industrial Broadcasting & Communication Equipment)

Class A: Equipment meets requirements for industrial electromagnetic wave equipment and the seller or user should take notice of it. This equipment is intended for use in business environments and not to be used in homes.

Change #2, 18

On page 4, under **Safety Information**, add these warnings:

- **The chassis ground of the ESU must be tied to the Ground Lug (Item 12 on Figure 1) of the QA-ES III using one of the safety leads, provided as a standard accessory, during all testing for ESUs with operating frequencies >1 MHz.**
- **The ESU and QA-ES III must be plugged in to the same power receptacle.**
- **Do not exceed 2-meter power leads for both the ESU and the QA-ES III.**
- **Avoid connecting the ESU and/or QA-ES III to power strips with long power leads or into tables fitted with outlets (that also have long power leads).**
- **Stay clear of the ESU, its leads, and the QA-ES III during powered operation and testing.**