

Supplement

Manual Title:	i3000s/i2000s Flex Instruction Sheet		
Part Number:	2560447	Supplement Issue:	2
Print Date:	March 2006	Issue Date:	7/13
Revision/Date:		Page Count:	1

This supplement contains information necessary to ensure the accuracy of the above manual.

Change #1, 62927

On the fourth page, under Power Supply:

Change: Power Supply Two AA NEDA15A, MN1500,
IEC LR6 alkaline batteries (all
probes)

Or an optional Class II external
power supply (+3 V) (i3000 and
i3000s)

To: Power Supply Two AA NEDA15A, MN1500,
IEC LR6 alkaline batteries (all
probes)

Change #2, 63635


On the 3rd page, under **Electrical Characteristics**
replace the Frequency range section with:

Frequency range

i3000s (24 and 36 Flex) 10 Hz to 50 kHz (-3 dB typical)
i2000 Flex 10 Hz to 20 kHz (-1 dB typical)

Change #3, 66139

On the first page add the following to the **Symbols**
table:

	Conforms to relevant South Korean EMC Standards.
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On the fourth page, under **General Characteristics**
add the following:

Electromagnetic Compatibility. Applies to use in Korea
only Class A Equipment (Industrial Broadcasting &
Communication Equipment)^[1]

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