

Manual Supplement

Manual Title: 1587/1577 Users
Part Number: 2401027
Print Date: April 2005
Revision/Date: 2, 6/09

Supplement Issue: **2**
Issue Date: 10/12
Page Count: 2

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

Change #1, 54524



On page 34, replace the **Ohms Measurement** table with the following:

Ohms Measurement

Range	Resolution	Accuracy 1587 and 1587T ^[1] +(% of Rdg+Digits)	Accuracy 1577 ^[1] +(% of Rdg+Digits)
600.0 Ω	0.1 Ω	$\pm(0.9 \% + 2)$	$\pm(1.2 \% + 2)$
6.000 k Ω	0.001 k Ω		
60.00 k Ω	0.01 k Ω		
600.0 k Ω	0.1 K Ω		
6.000 M Ω	0.001 M Ω		
50.0 M Ω ^[2]	0.01 M Ω	$\pm(1.5 \% + 3)$	$\pm(2.0 \% + 3)$
<p>[1] Accuracies apply from 0 to 100 % of range.</p> <p>[2] Up to 80 % relative humidity.</p>			

Change #2, 63834

On page 3, add the following to the **Symbols** table:

	Conforms to relevant South Korean EMC Standards.
	Conforms to CAN/CSA-C22.2 No. 61010-1, second edition, including Amendment 1.

On page 29, under ***General Specifications***,

Change: Electromagnetic Compatibility..In an RF field of 3 V/m, accuracy = specified accuracy except in temperature accuracy = specified accuracy $\pm 5^{\circ}\text{C}$ (9°F) (EN 61326-1:1997).

To: Electromagnetic Compatibility..In an RF field of 3 V/m, accuracy = specified accuracy except in temperature accuracy = specified accuracy $\pm 5^{\circ}\text{C}$ (9°F) (EN 61326-1:1997).

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.