

## Agilent 4285A Precision LCR Meter

# Manual Change

Agilent Part No. 04285-90003

February 2003

Printed in Japan

## Miscellaneous Changes

The option system of the 4285A has changed since February 2003. Apply the following changes.

Old Option Number	New Option Number	Remarks
Standard	700 (No DC Bias)	1
001 (Add DC Bias 0-40V DC Bias)	same as the left number	1,2
002 (Bias Current Interface)	same as the left number	2,3
201 (Handler Interface)	same as the left number	3
202 (Handler Interface)	same as the left number	
301 (Scanner Interface)	same as the left number	
—	710 (Blank Panel)	
004 (Memory Card)	same as the left number	
907 (Front Handle Kit)	same as the left number	
908 (Rack Mount Kit)	same as the left number	
909 (Rack Flange and Handle Kit)	same as the left number	
008 (Add Operation Manual (Japanese))	—	4
—	ABJ (Add Operation Manual (Japanese))	
009 (Delete Operation Manual (English))	—	
010 (Delete Operation Manual (Japanese))	—	
910 (Extra Operation Manual)	—	
—	ABA (Add Operation Manual (English))	
915 (Add Service Manual)	same as the left number	
109 (Delete GPIB Interface)	—	5

1. In the previous system, an option for Add DC Bias (0 – 40V DC Bias) was available only for the DC Bias. In the new option system, it is available for the Add DC Bias (0 – 40V DC Bias) and No DC Bias, requiring the customer to select either of them.
2. Although options 001 and 002 can be installed on the 4285A main unit, you cannot use their functions at the same time.

3. In the new option system, up to 2 types of interfaces can be installed allowing arbitrary combination. Note that options 201 and 202 cannot be installed at the same time. When installing 1 type of interface on the 4285A, choose 1 as the quantity of option 710. When installing 2 types of interfaces on the 4285A, choose 0 as the quantity of option 710. When installing no interface, choose 2 as the quantity of option 710.
4. No selection of addition/deletion is required for the operation manual set because it is only available as an optional accessory in the new option system.
5. In the new option system, the GP-IB interface is installed on the 4285A as standard equipment.