

S E R V I C E N O T E

SUPERSEDES: None

E4916A Crystal Impedance / LCR Meter

Serial Numbers: 0000A00000 / 9999Z99999

Repair strategy for E4916A option 001,010(LCR Measurement Function)**To Be Performed By:** Agilent-Qualified Personnel**Parts Required:**

Agilent P/N	Description	Qty
E4915-69011	Rebuilt-A1 #001	1

Situation:

The current main board, E4915-69521(-66521) does not correspond to the repair for E4916A Option 001,010(LCR Measurement Function).

Solution / Action:

When you replace main board for option 001,010, use P/N:E4915-69011. Then, you need to use the performance test program Rev:A.02.00. You can download it from the following web site. http://kobemktg.jpn.agilent.com/field_eng/service/service_programs/svcprog_e4916a.htm

Except the above case, use E4915-69521 and Rev:A.02.01.

DATE: December 2000

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:

INFORMATION ONLYAUTHOR:
TKENTITY:
3355

ADDITIONAL INFORMATION:

