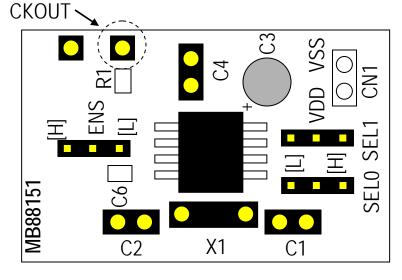


MB88151A Evaluation Board



777 C_2 C_1 Xtal SEL0 MB88151A ENS R_1 SEL1 7/7

Fig. MB88151AEB01-xxx

Circuit diagram

SEL0/1,ENS : Setting Vcc/GND with jumper.

: Crystal oscillator socket X1

C1/C2 : Oscillation stability capacity socket

: Power supply voltage terminal VDD: 3.3V VSS: GND(0V) CN1

: Modulated Clock output terminal **CKOUT**



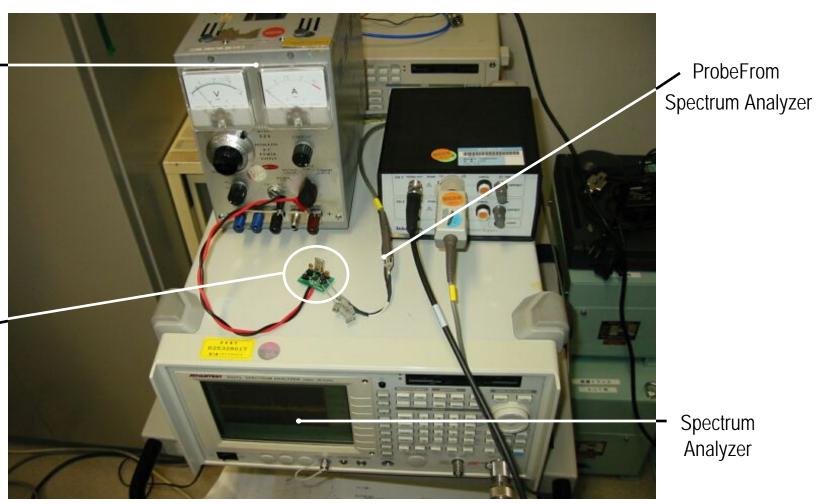
Measurement (ex.)

Constant voltage source

MB88151A

evaluation

board

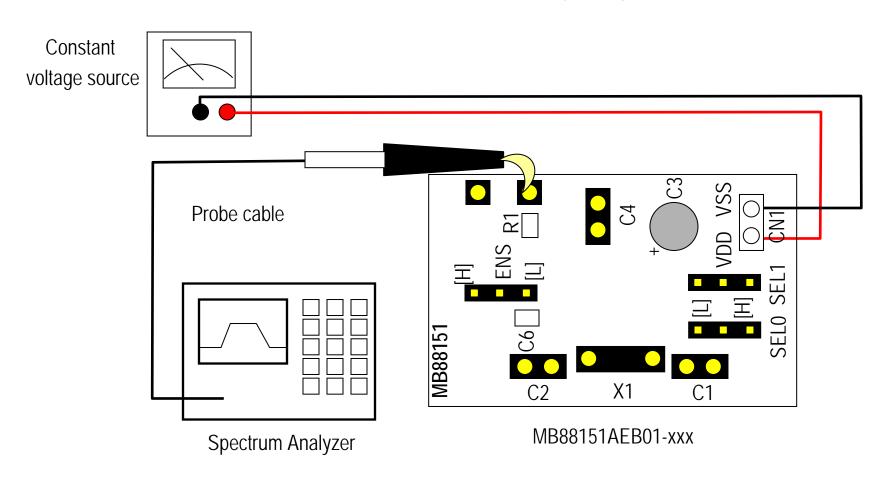


ProbeFrom

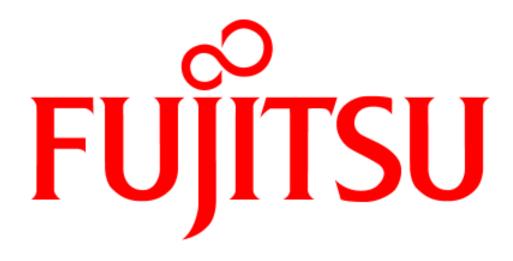
Spectrum Analyzer



Measurement (ex.)



You set crystal oscillator to X1, Oscillation stability capacity to C1/C2,VDD/VSS line,and H/L to SEL0/1 and ENS with jumper etc.



THE POSSIBILITIES ARE INFINITE