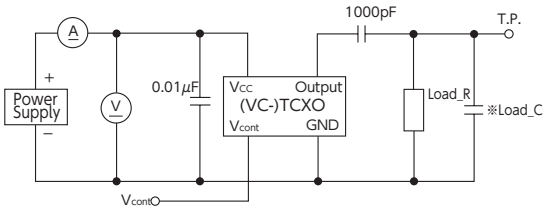
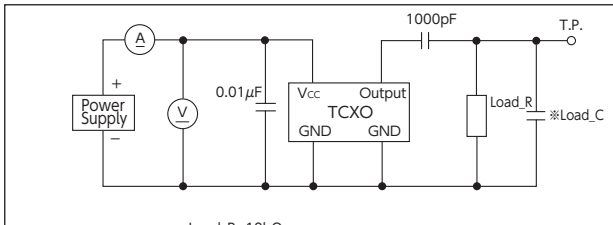
Measurement Circuit (Crystal Oscillators)

VC-TCXO (DSA***SDN, SP)



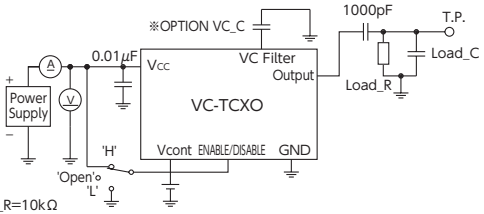
Load_R=10kΩ
※Load_C=10pF (Total Fixture and Probe Capacitance)

TCXO (DSB***SDN, SP)



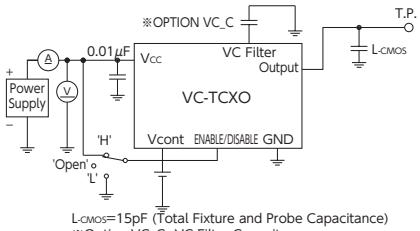
Load_R=10kΩ
※Load_C=10pF (Total Fixture and Probe Capacitance)

DSA535SGA, DSA535SGB (Clipped Sine)



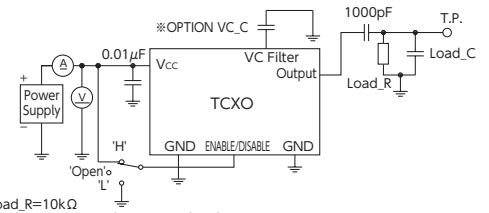
Load_R=10kΩ
Load_C=10pF (Total Fixture and Probe Capacitance)
※Option VC_C=VC Filter Capacitance

DSA535SGA, DSA535SGB (CMOS)



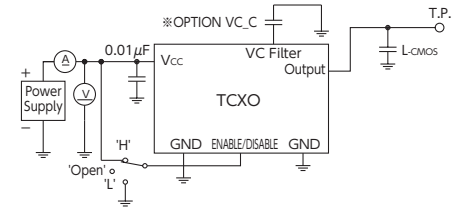
L-CMOS=15pF (Total Fixture and Probe Capacitance)
※Option VC_C=VC Filter Capacitance

DSB535SGA (Clipped Sine)



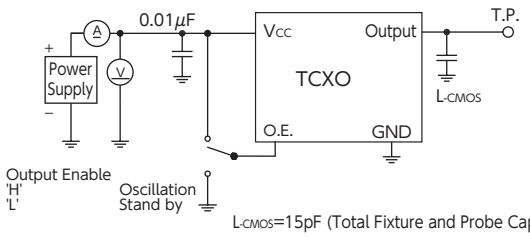
Load_R=10kΩ
Load_C=10pF (Total Fixture and Probe Capacitance)
※Option VC_C=VC Filter Capacitance

DSB535SGA (CMOS)



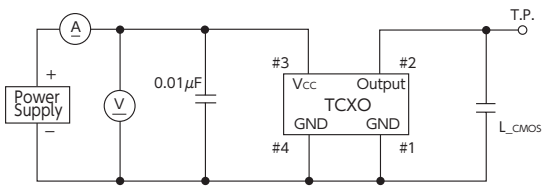
L-CMOS=15pF (Total Fixture and Probe Capacitance)
※Option VC_C=VC Filter Capacitance

DSB211SJA, 221SJA



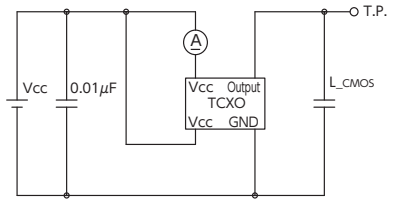
L-CMOS=15pF (Total Fixture and Probe Capacitance)

DSK1612ATD



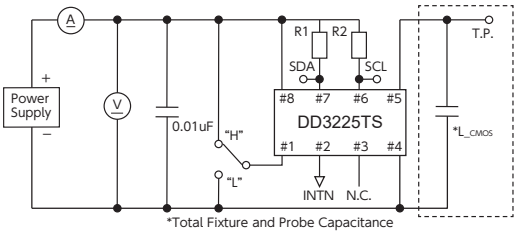
LOAD_C : Include jig stray capacitance

DSK321STD



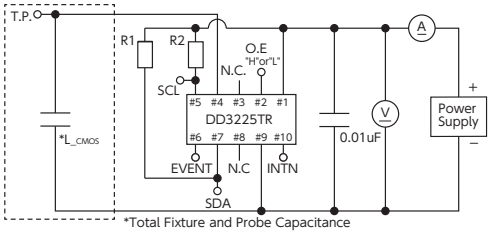
L_CMOS:Total Fixture and Probe Capacitance

DD3225TS



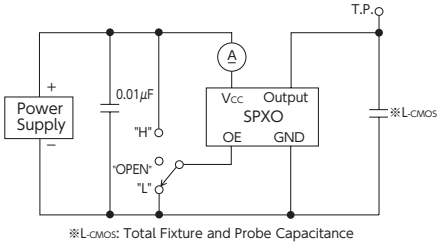
*Total Fixture and Probe Capacitance

DD3225TR



*Total Fixture and Probe Capacitance

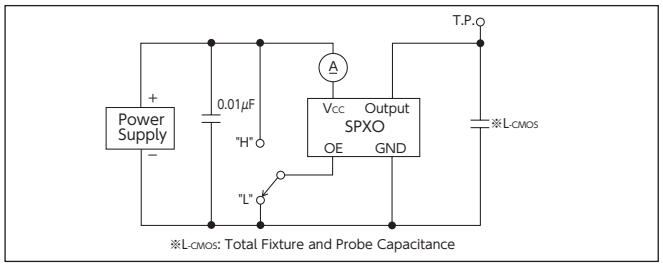
DS1008JS,JN,DSO***AR,SR,SH,SY,SRS,SBM



※L-CMOS: Total Fixture and Probe Capacitance

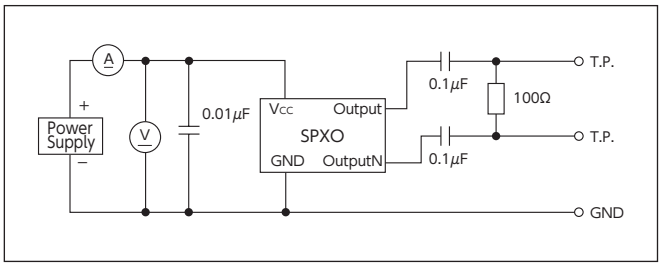
Measurement Circuit (Crystal Oscillators)

DSO***SX, SXF

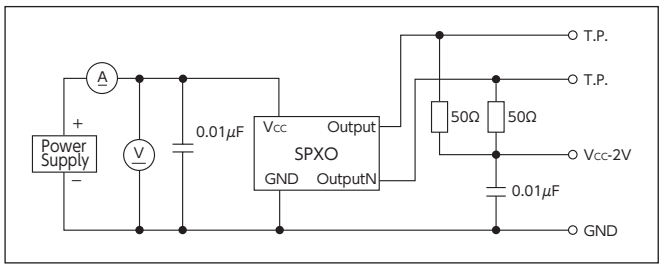


※L-CMOS: Total Fixture and Probe Capacitance

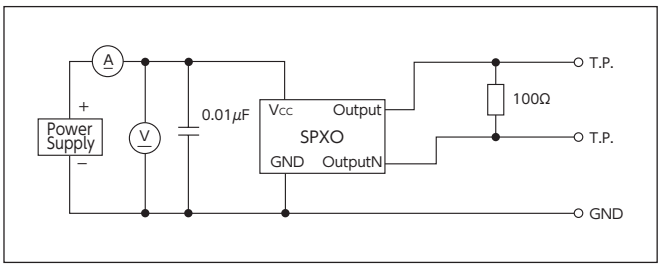
DS1008JC



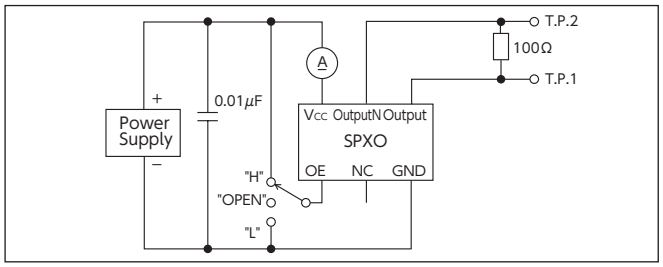
DS1008JK



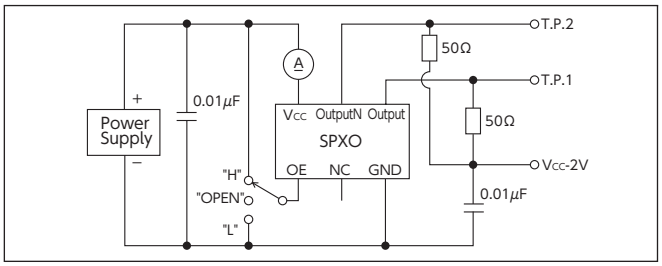
DS1008JJ



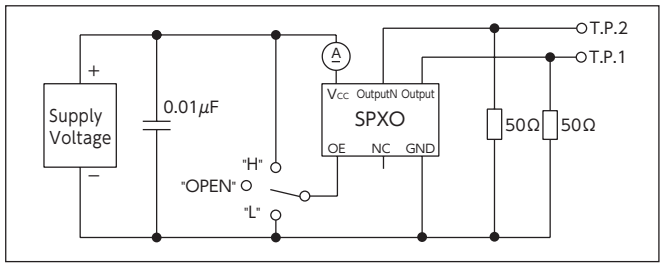
DSO223SJ, DSO323SJ, DSO533SJ, DSO753SJ



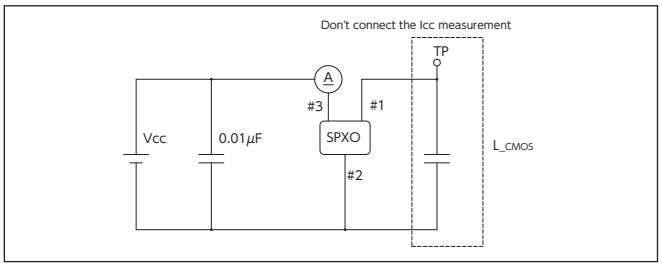
DSO223SK, DSO323SK, DSO533SK, DSO753SK



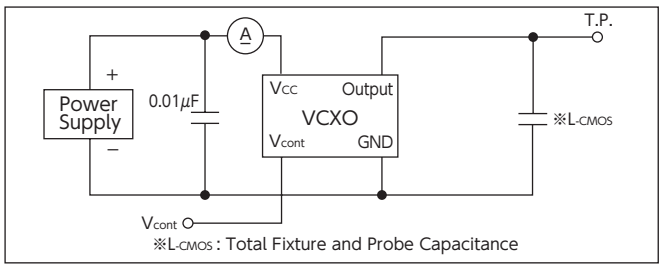
DSO223SD, DSO323SD, DSO753SD



DLO555MBA



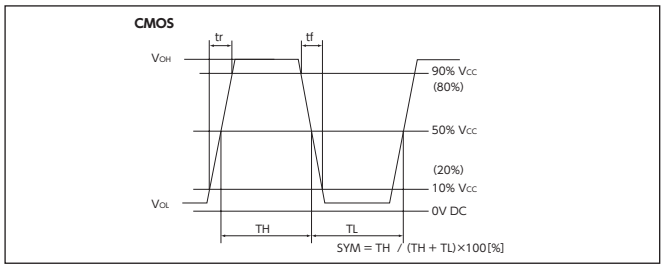
DSV221SV, 321SV

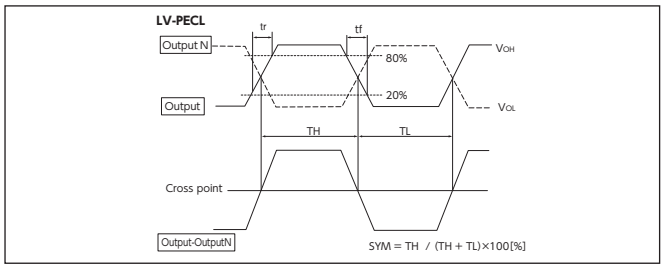


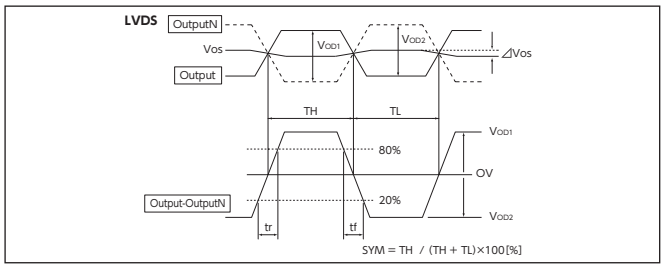
※L-CMOS : Total Fixture and Probe Capacitance

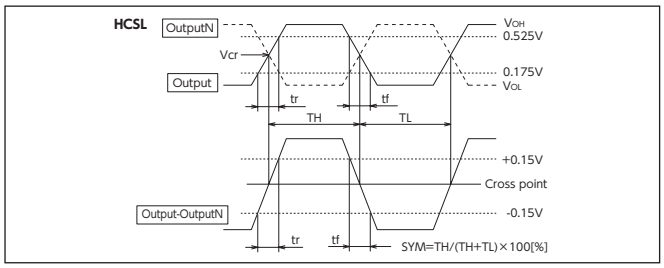
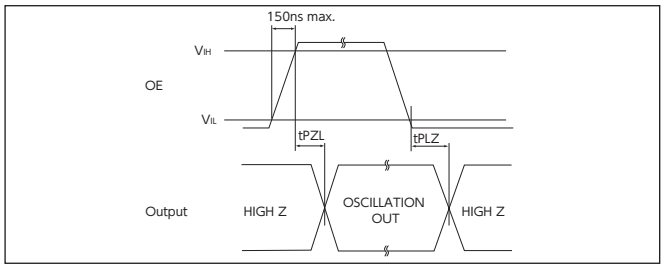
Measurement Circuit

■ Output Wave Form









■ Input and Output Conditions