The insulation resistance measurement of the sample with capacitance is perfect.

印刷プレビュー

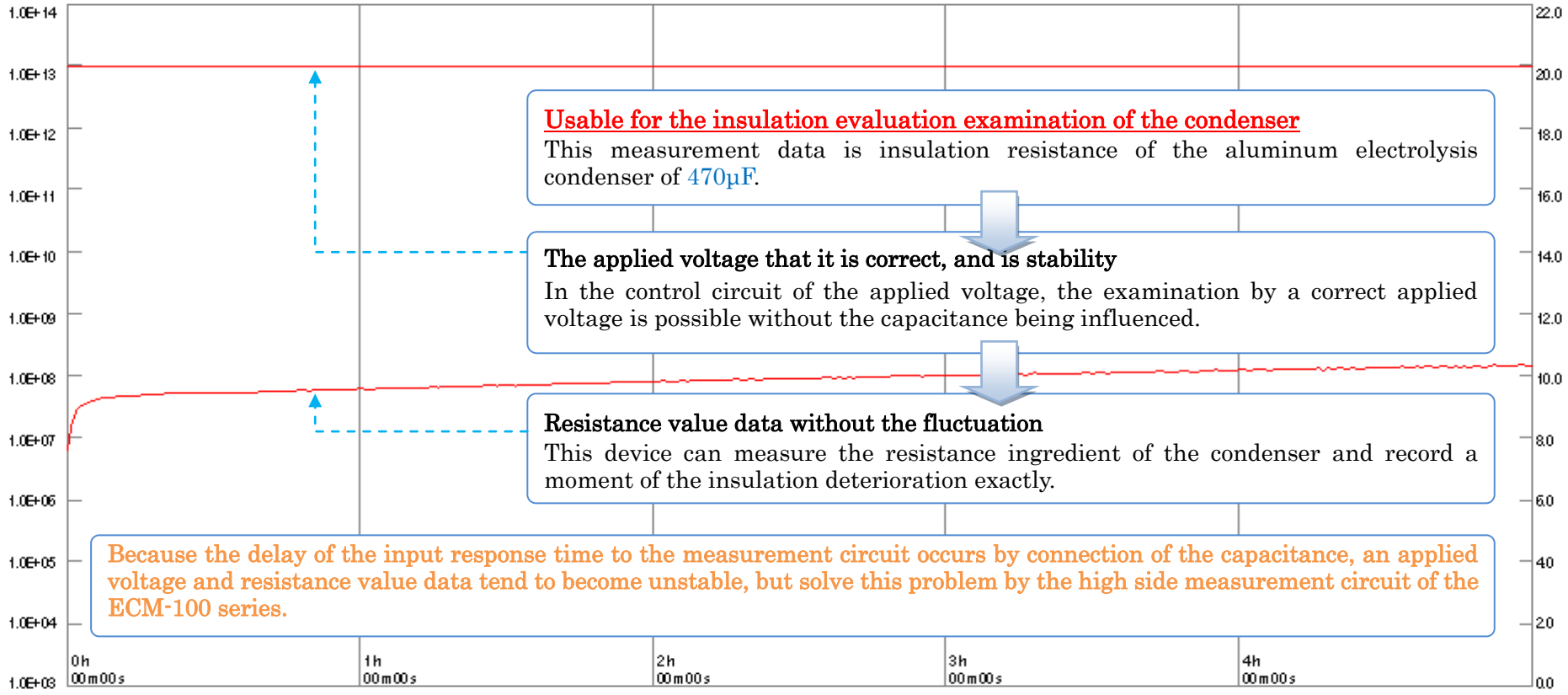
2008/11/27 09:51:57

エレクトロケミカルマイグレーション試験データ

CH1：

ＤＣバイアス電圧	20.0 V
データ収録間隔	1 分
ECM判定閾値　レベル①	1.000E+006Ω
ECM判定閾値　レベル②	2.000E+006Ω

試験名称	capa			
メ　モ				
試験期間	開始	2008/11/26 16:58:31	終了（予定）	2009/01/07 08:58:31
試験時間	経過	16時間23分	合計	1000時間0分



Usable for the insulation evaluation examination of the condenser

This measurement data is insulation resistance of the aluminum electrolysis condenser of 470μF.

The applied voltage that it is correct, and is stability

In the control circuit of the applied voltage, the examination by a correct applied voltage is possible without the capacitance being influenced.

Resistance value data without the fluctuation

This device can measure the resistance ingredient of the condenser and record a moment of the insulation deterioration exactly.

Because the delay of the input response time to the measurement circuit occurs by connection of the capacitance, an applied voltage and resistance value data tend to become unstable, but solve this problem by the high side measurement circuit of the ECM-100 series.

☐ 試験名称とメモを削除　　プリント　　閉じる