

Technical Bulletin

No: 108 – Meter Damping Procedure

Model: RS-6/12/18/24 **No:** 108
Subject: Meter Damping Procedure **Date:** 01/10/95

Symptom: Occasionally a customer prefers a slower meter response than that found on the standard RS Series Console meters.

Solution: Install capacitance in parallel with the meter.

Procedure: Install a 2200 uF or 3300 uF capacitor across the meter terminals will slow the meter response. The higher the value, the slower the meter motion.

Current through the capacitor is limited by resistors R11 (PGM-L), R22 (PGM-R), R33 (AUD-L), R44 (AUD-R) and R55 (MONO). Polarity of the capacitors should be observed.



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