

Operating Instructions Addendum

M-1A CONTROL ELECTRONICS UNIT

M-1/M-1A LEVEL CORRELATION

For greatest accuracy, reposition the knob on the M-1 processor so that in its extreme clockwise position, the indicator is directly on 10.

M-1A (dB Attenuation)	M-1 (Position)
0 dB	10
-1	9.1
-2	8.7
-3	8.3
-4	8.0
-5	7.6
-6	7.4
-7	7.2
-8	7.0
-9	6.7
-10	6.5
-14	6.0
-20	5.4
Infinity	0

NOTE:

- 1) -14 represents the point midway between the -10 and -20 markings.
- 2) The settings listed here are limited in accuracy by the following factors:
visual alignment, knob alignment on shaft, silkscreen marking accuracy,
potentiometer accuracy (rotation degree, taper tolerance, linearity).