

REVISION LEVEL 23

DATE: 92-04-09

Reason: PTC protection between the CHANNEL A/B common and the common of the mV Ω input (black COM banana jack) installed.

ITEM	FROM	TO
C2141, C2241	-	5322 121 44372 220 NF, 250V; added.
R2156, R2256	-	5322 116 40232 1K1, 600V; added.
R2176, R2276	-	5322 116 40232 1K1, 600V; added.

REVISION LEVEL 24

DATE: 92-04-23

Reason: Sometimes the overload indication (OL) is not given when the METER input is out of range.

ITEM	FROM	TO
R2531	4822 111 91885 10E	4822 051 10108 1E

REVISION LEVEL 25

DATE: 92-04-23

Reason: Instable display during trigger calibration (the calibration is done correctly).

ITEM	FROM	TO
R2300	4822 051 51003 10K	4822 051 52152 2K15

REVISION LEVEL 26

DATE: 92-05-06

Reason: Modifications for production process only; no consequences for Servicing.

REVISION LEVEL 27

DATE: 92-05-08

Reason: The rise time exceeds the factory-specification. It meets the customer-specification.

ITEM	FROM	TO
R2116, R2216	4822 051 51331 133E	4822 111 91937 75E
R2117, R2217	5322 111 91899 ¹⁾ 261E	4822 051 51781 178E
R2315	4822 051 52611 261E	4822 051 52611 383E

1) 5322 111 91899 is identical to 4822 051 62611.

REVISION LEVEL 28

DATE: 92-05-22

Reason: Modifications for production process only; no consequences for Servicing.

REVISION LEVEL 29

DATE: 92-07-10

Reason: The adjustment range of C2114 and C2214 was not sufficient due to the tolerance of C2117 and C2217.

ITEM	FROM	TO
C2117, C2217	5322 122 32661 56PF, 5%	4822 56PF, 2%