ITEM	FROM		то	
R1423 ¹⁾	4822 116 82889	90K9	4822 051 57503	75K
R1229	4822 111 91826	511E	4822 051 56811	681E

1) to be modified to 82K5, see REVISION LEVEL 08 below.

Note: if a DIGITAL BOARD A1 **REVISION LEVEL 07** or higher is installed in an instrument with ANALOG BOARD A2 **REVISION LEVEL 01/16**, R1423 and R1229 must be replaced with the old values (90K9 and 511E respectively).

REVISION	LEVEL 08		DATE: 92-02-19	
Reason:	Bad contrast.			
ITEM	FROM		то	
R1423	4822 051 57503	75K	4822 051 58253	82K5
REVISION	LEVEL 09		DATE: 92-03-20	

Reason: FLASH-EPROM D1207 (256k) and D1208 (512k) are replaced by one 1M FLASH-EPROM D1207 (N28F010-200P1C4). R1224 is added to indicate that the FLASH-EPROM type is 1M (read by the micro processor). The old version FLASH-EPROMs remain available. The procedure for saving and dumping firmware is not affected.

ITEM	FROM		ТО	
D1207 D1208	4822 209 63758 5322 209 30674	N28F256 N28F512	5322 209 52321 removed	N28F010- 200P1C4
R1224	-	-	4822 116 82532	11K, added
REVISION L	EVEL 10		DATE: 92-03-20	

Reasons: A new printed circuit board version is used, the board number is located next to display driver D1403. Manually mounted parts are included in the pcb lay-out; the display backlight connections (tracks) are reversed, so the backlight leads need no longer to be crossed.

ITEM	FROM	то
Board R1233	4022 245 0364 <u>6</u> 4822 050 11003 wired 10K, 1% between C1201 and D1201:41	4022 245 0364 <u>7</u> 5322 116 80428 10K, 1% (CHIP) located between V1206 and test spot 222
C1222	located on R1232	located between C1204 and C1318; C1503 and C1404 are moved to the left.
REVISION LE	VEL 11	DATE: 92-07-01

Reason: The display contrast changed too much due to ambient temperature variations.

ITEM	FROM		то	
R1419	5322 116 81794	2K15	4822 111 91821	2K61
R1423	4822 051 58253	82K5	4822 051 51214	121K