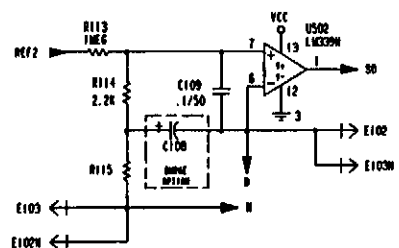
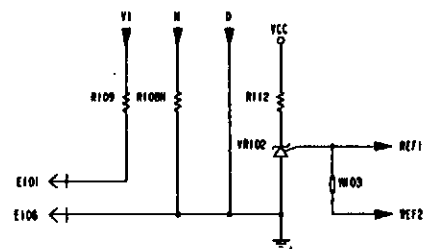
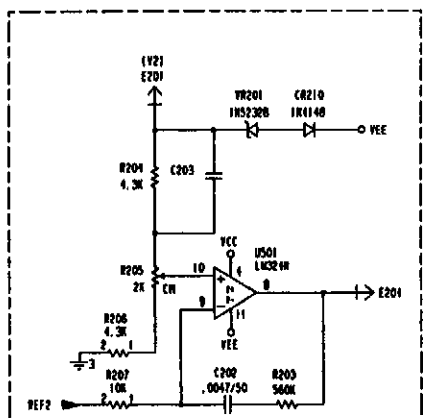


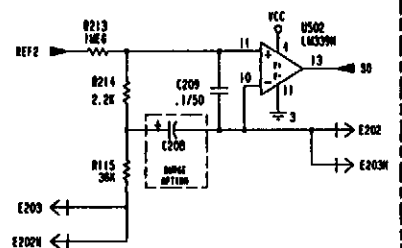
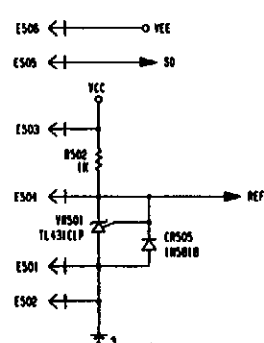
REGULATOR


CURRENT LIMIT
OUTPUT 1 - NEGATIVE


REMOTE SENSE

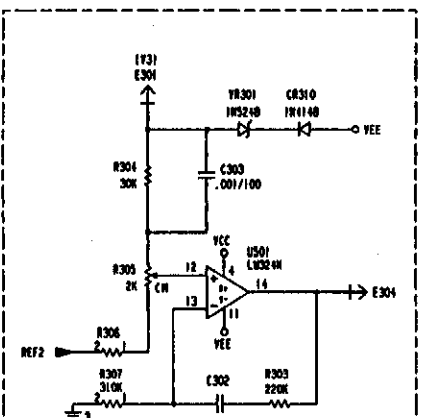


REGULATOR

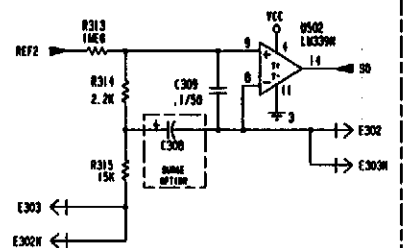
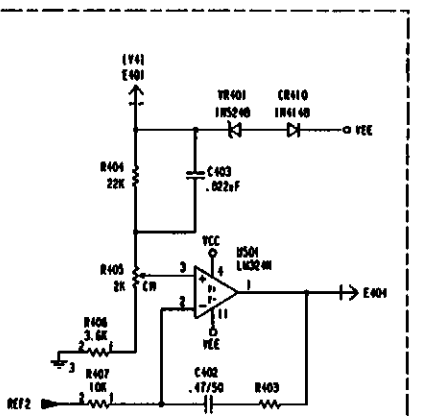

CURRENT LIMIT
OUTPUT 2 - POSITIVE


VOLTAGE REFERENCE

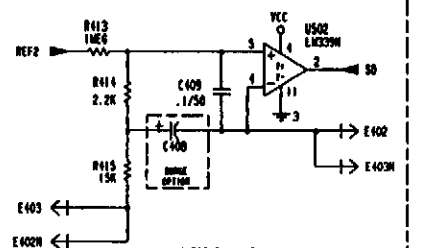
E507 - VEE



REGULATOR


CURRENT LIMIT
OUTPUT 3 - NEGATIVE


REGULATOR


CURRENT LIMIT
OUTPUT 4 - POSITIVE

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AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM LECROY CORP.

LECROY S.A	
NAME	MODEL: PS1724
DATE	4 OUTPUTS, REMOTE SENSE
REV	REV. NO. SCHEMA-PS1724
DATE	10-10-91
BY	1 OF 2 REV. 1 A

ECO 1000:

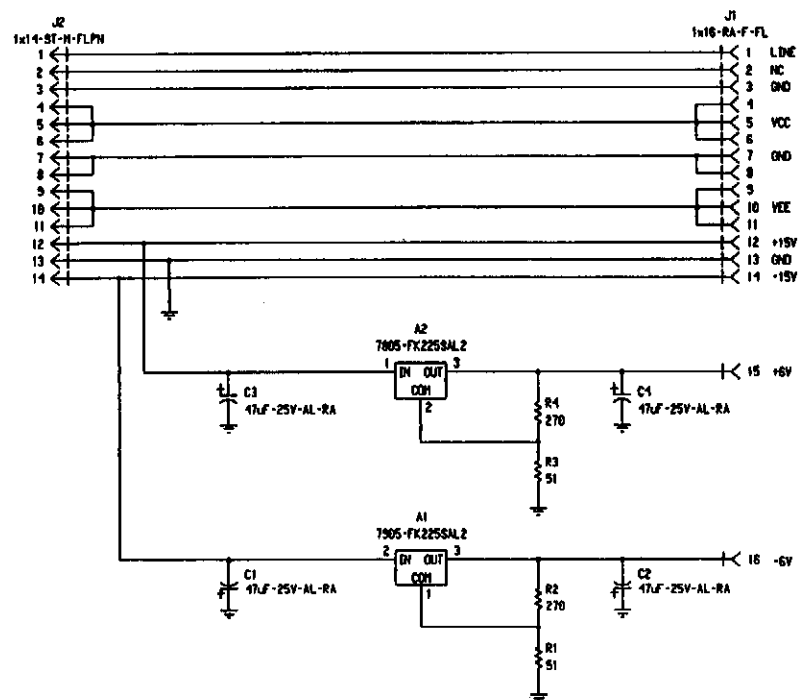
Replace connector J2 (1x14-ST-M-FLPN)
by new connector J2 (1x3-ST-M-FLPN)

J2 Pin 12 = New J2 Pin 1
J2 Pin 13 = New J2 Pin 2
J2 Pin 14 = New J2 Pin 3

ECO 1000:

Replace connector J1 (1x16-RA-F-FL)
by new connector J1 (1x5-RA-F-FL)

J1 Pin 12 = New J1 Pin 1
J1 Pin 13 = New J1 Pin 2
J1 Pin 14 = New J1 Pin 3
J1 Pin 15 = New J1 Pin 4
J1 Pin 16 = New J1 Pin 5



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LeCroy S.A	
DESIGN	MODEL : PS9370
QUOTE1-0	AUXILIARY POWER SUPPLY
ORD	
LECRMW-0	DWG NO: SCHEMA-PS9370
DATE	SH: 1 OF 1 REV: 0
01-02-96	