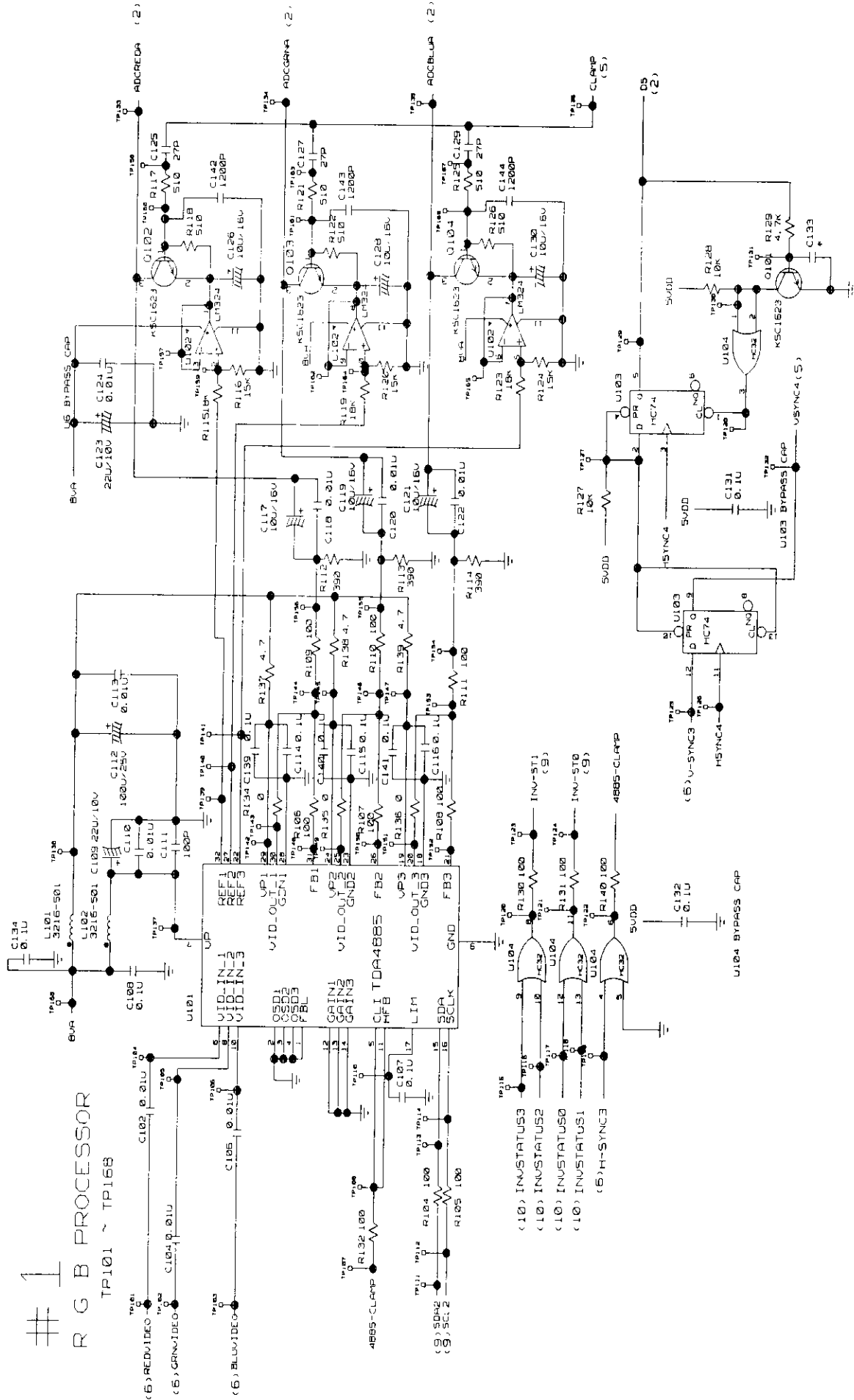


#1

R G B PROCESSOR

TP101 ~ TP168



LG Electronics Inc.

Display Product Research Lab.

BLOCK : Analog RGB Processing

EVENT : P-P

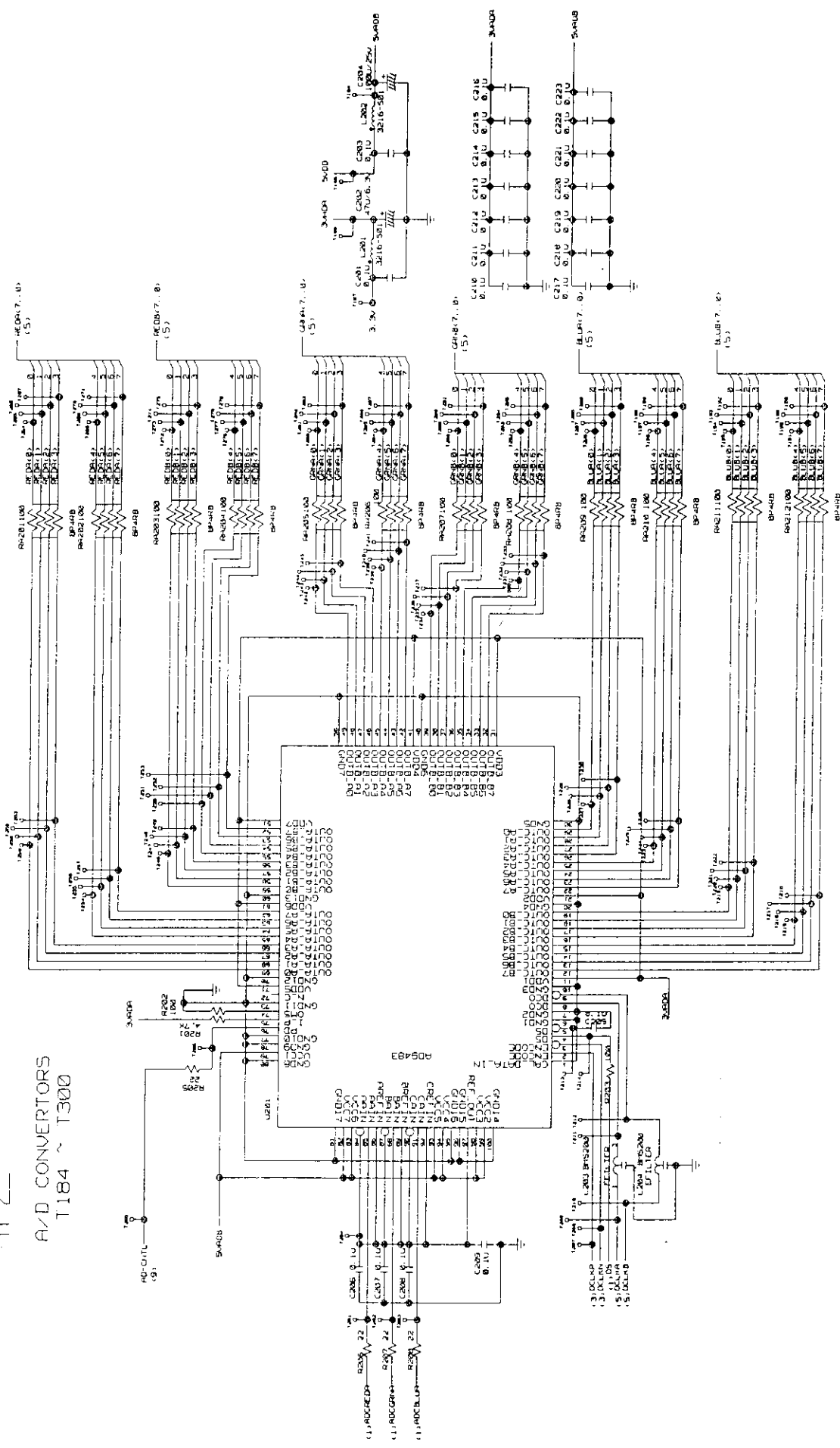
REV. DATE: 980623

REV. 4.0

MODEL : LQ800

SHEET 1 OF 10

A/D CONVERTORS
T184 ~ T300



LG Electronics Inc.

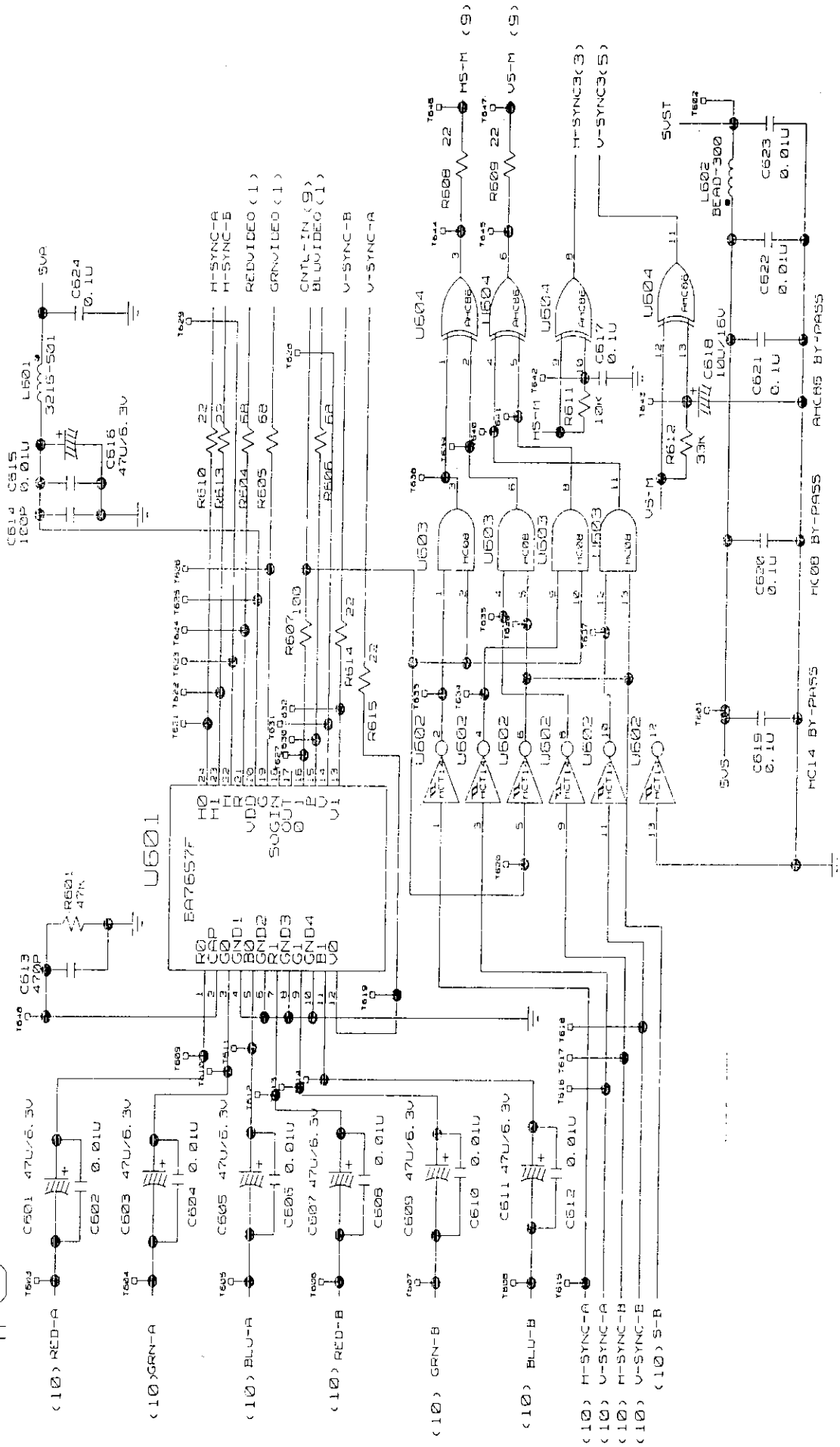
Display Product Research Lab.

BLOCK : A/D Converter

EVENT : P-P	REV. DATE: 980623	REV. 4.0
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MODEL: LQ800	SHEET 2 OF 10
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#6 T601 ~ T648



LG Electronics Inc.

Display Product Research Lab.

BLOCK : Signal Selection

EVENT : P-P

REV. DATE: 980623

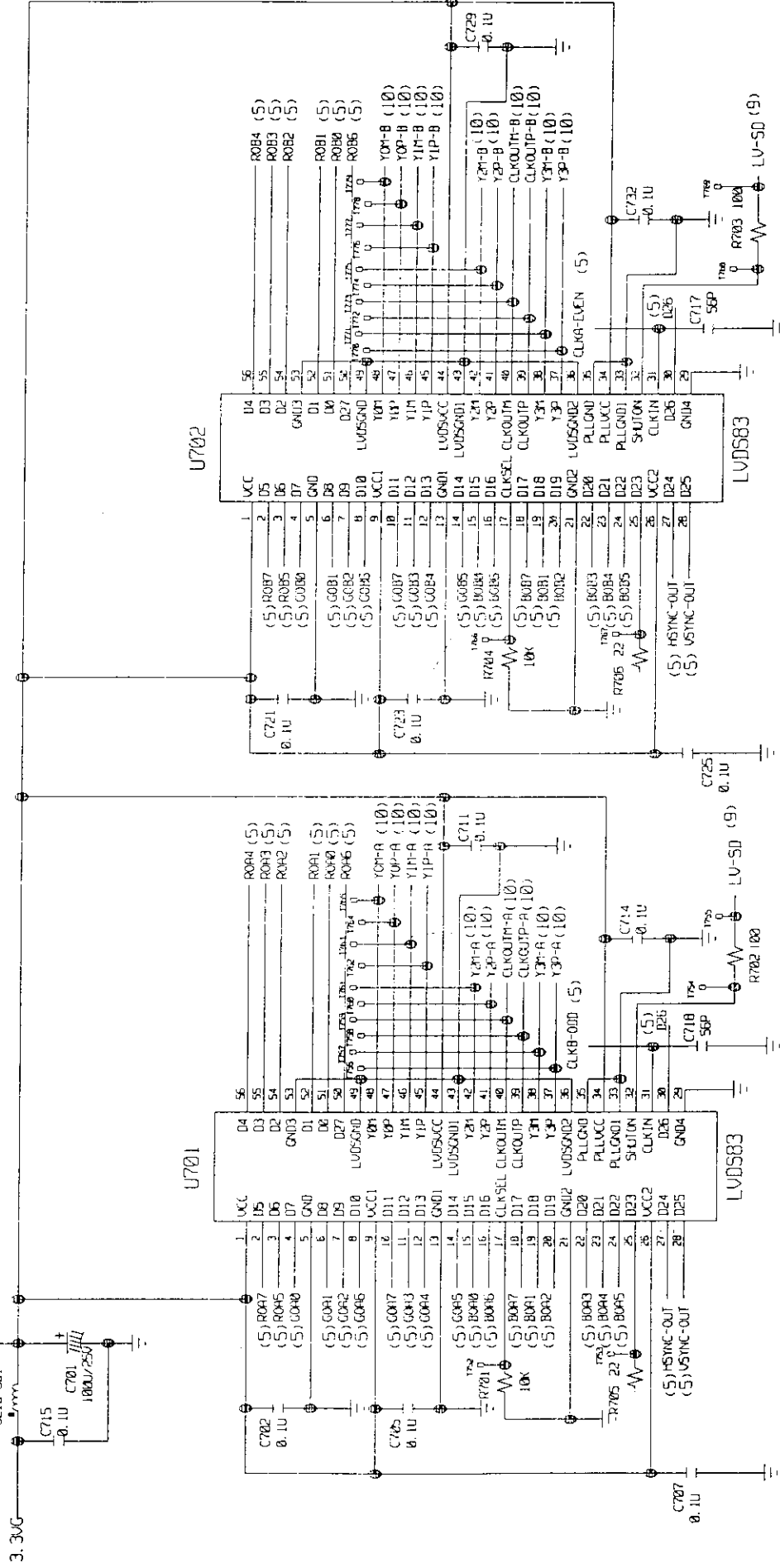
REV. 4.0

MODEL : LQ800

SHEET 6 OF 10

#7

LVDS T751 ~ T779



LG Electronics Inc.

Display Product Research Lab.

BLOCK : LVDS

EVENT : P-P

REV. DATE: 980623

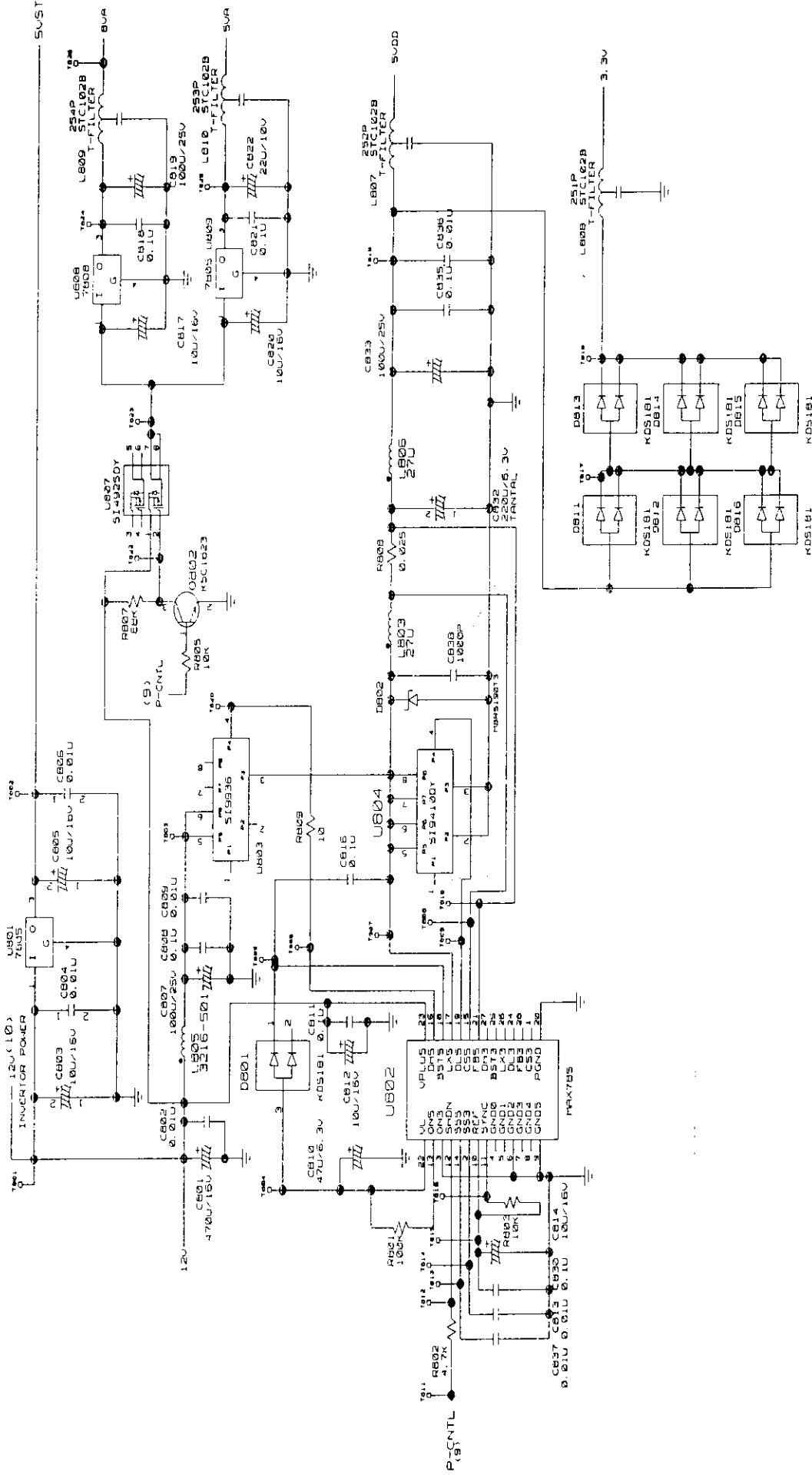
REV. 4.0

MODEL : LQ800

SHEET 7 OF 10



DC/DC CONVERTOR T821 ~ T825



LG Electronics Inc.
Display Product Research Lab.

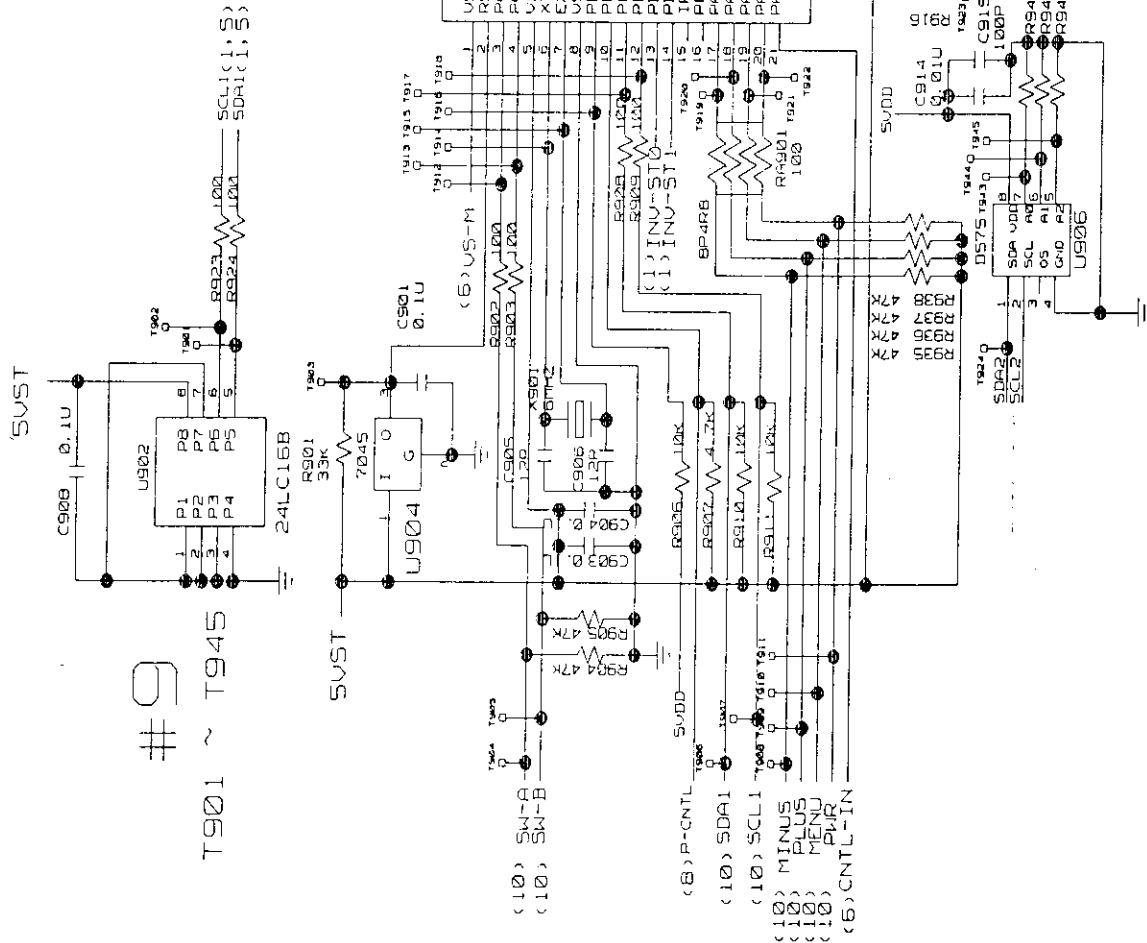
BLOCK : DC/DC Converter

EVENT : P-P REV. DATE: 980623 REV. 4.0

MODEL : LQ800 SHEET 8 OF 10

#9

T901 ~ T945



LG Electronics Inc.

Display Product Research Lab.

BLOCK : Micro-processor

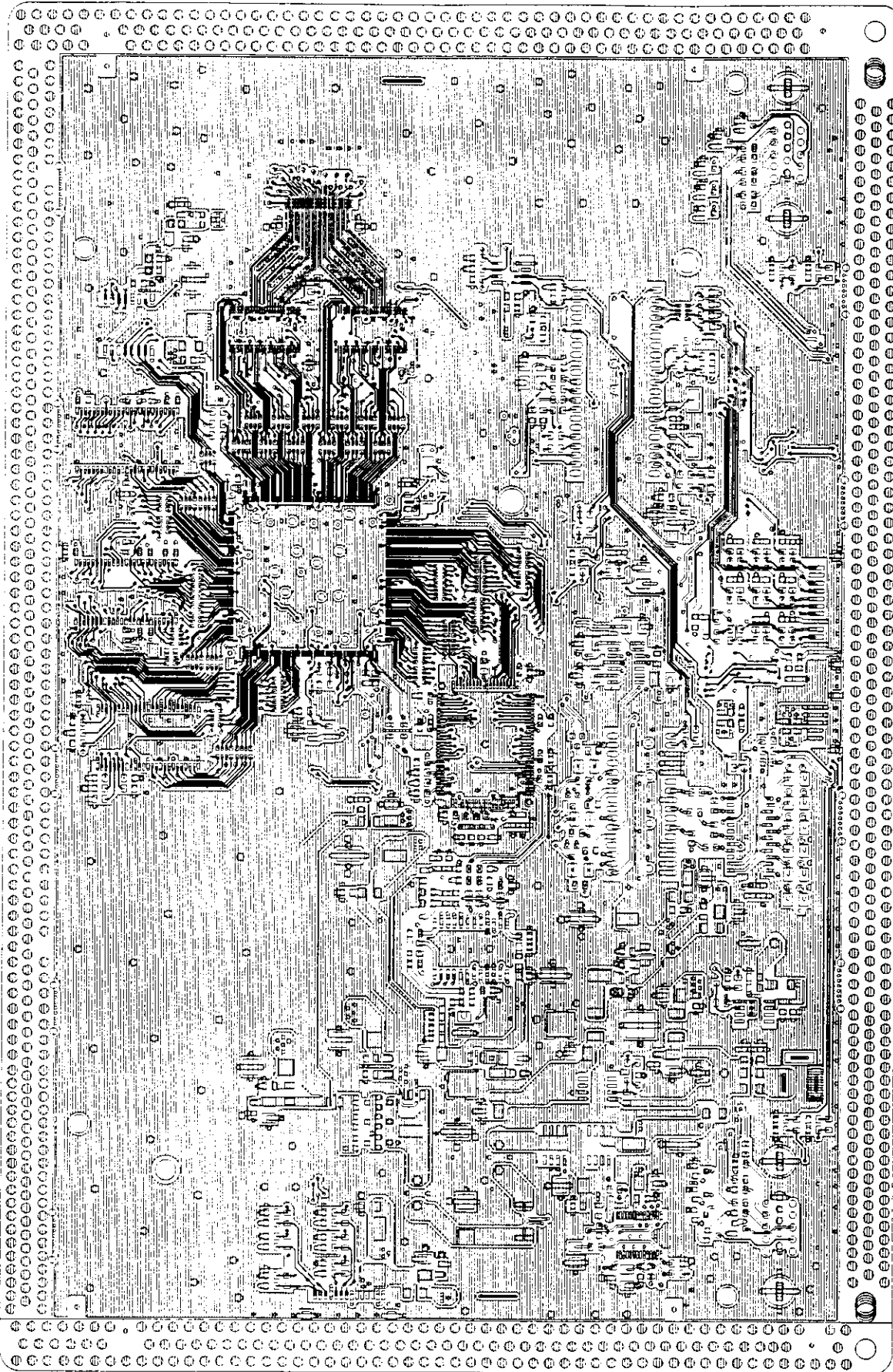
EVENT : P-P

REV. DATE: 980623

REV. 4.0

MODEL : LQ800

SHEET 9 OF 10



LG Electronics Inc.

BLOCK : Top Layout

EVENT : P-P

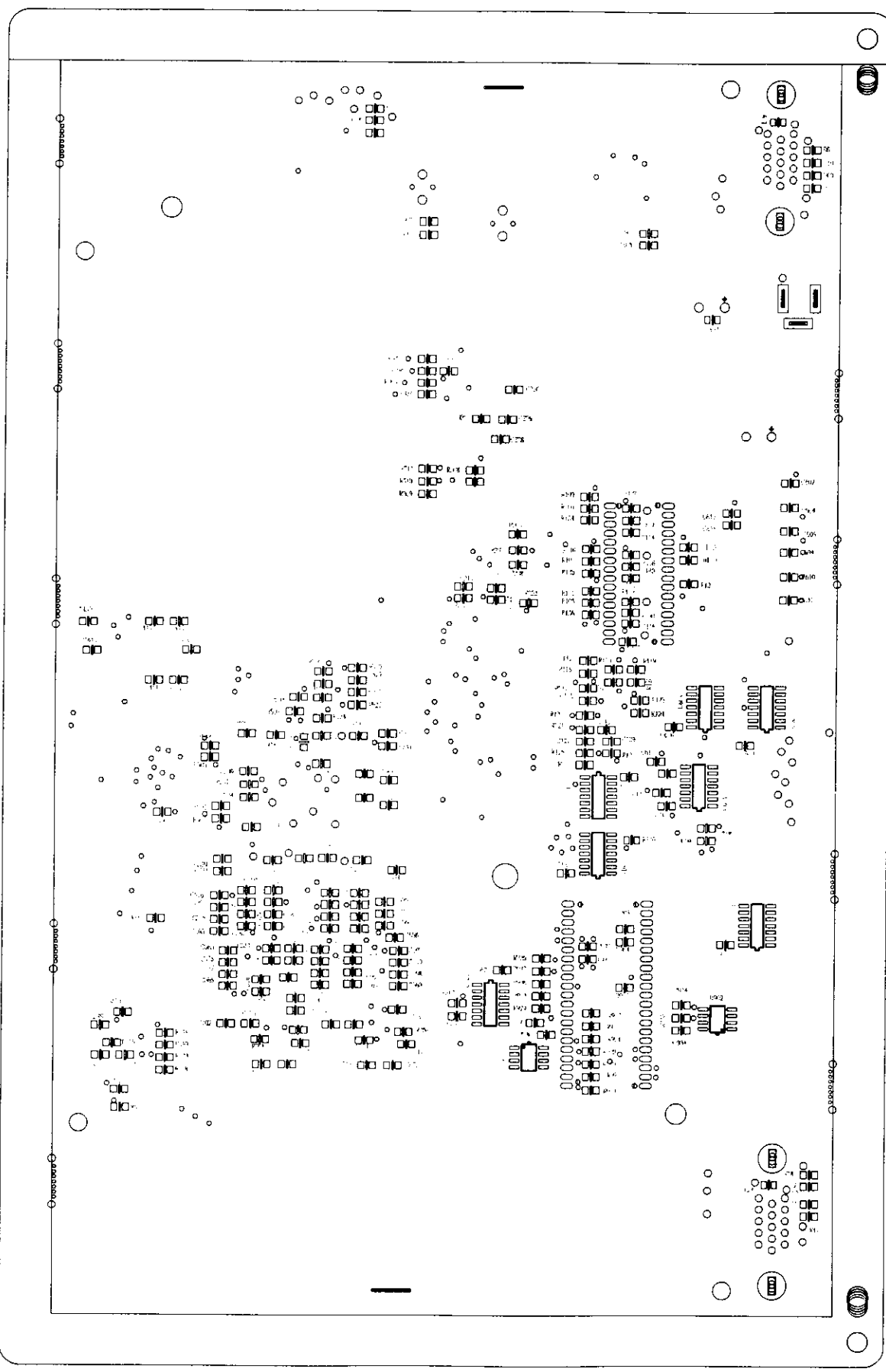
REV. DATE: 980630

REV. 4.2

Display Product Research Lab.

MODEL : LQ800

SHEET 1 OF 06



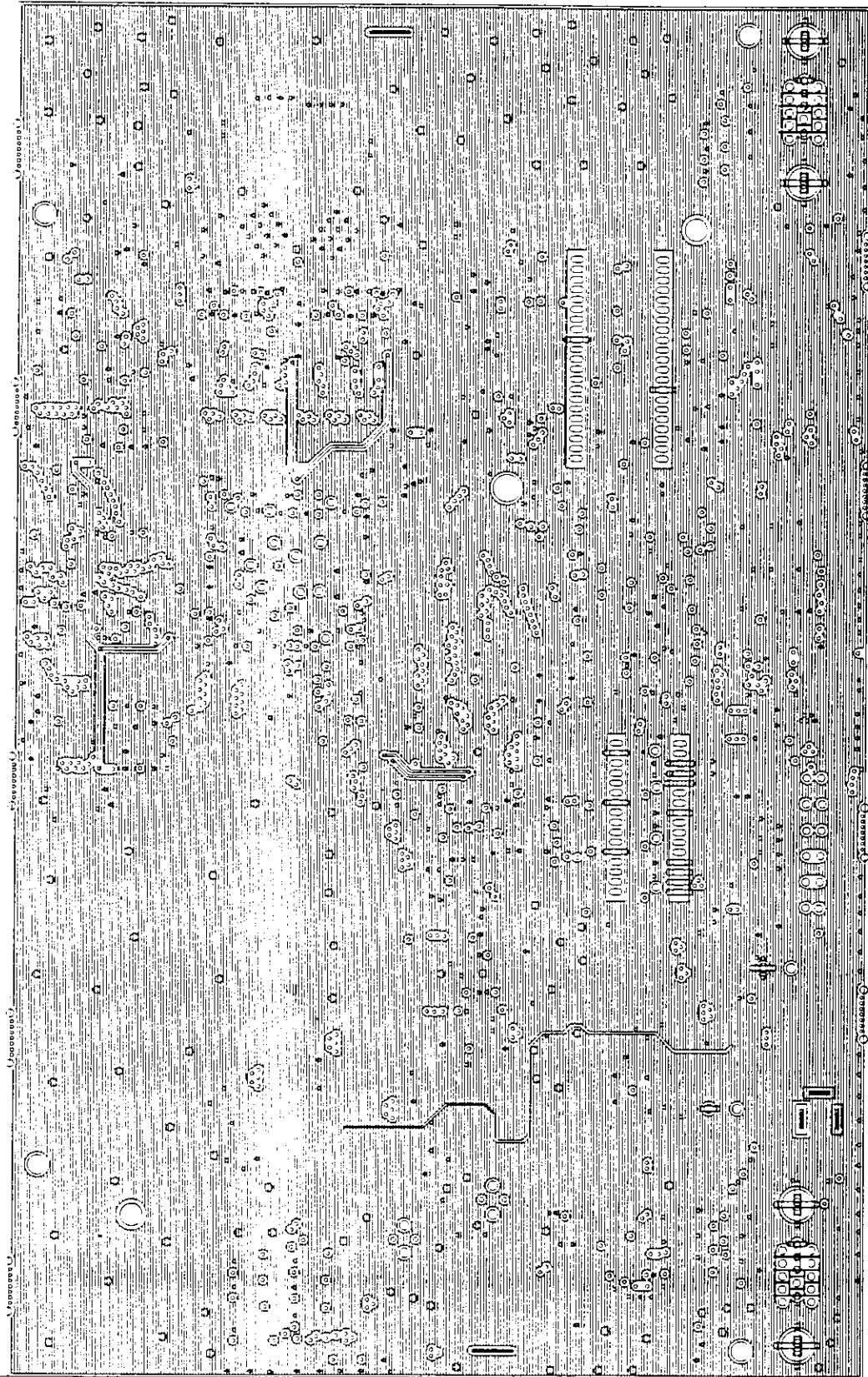
LG Electronics Inc.

Display Product Research Lab.

BLOCK : Top Silk Layout

EVENT : P-P REV. DATE: 980630 REV. 4.2

MODEL : LQ800 SHEET 2 OF 06



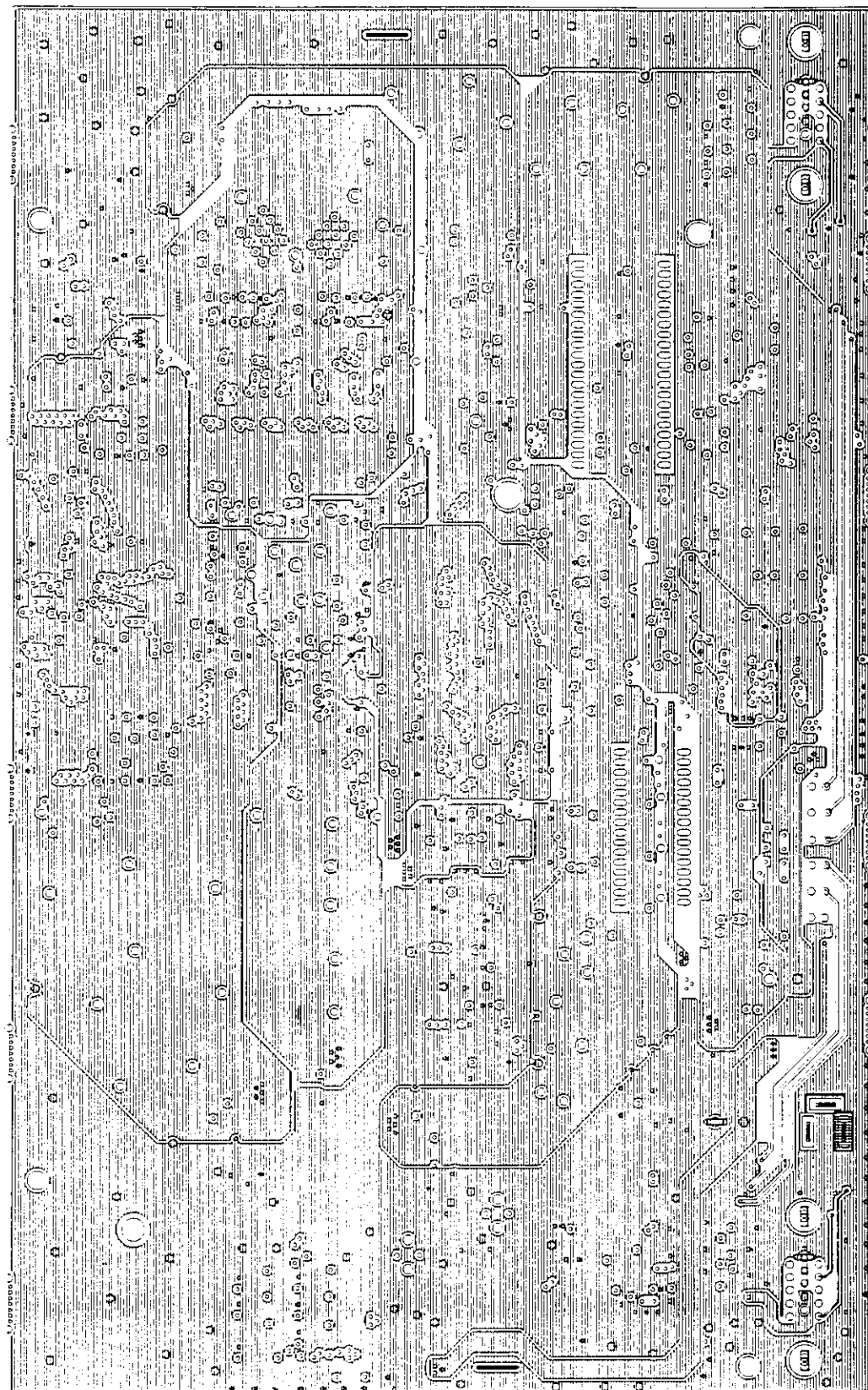
LG Electronics Inc.

Display Product Research Lab.

BLOCK : Ground plain Layout

EVENT : P-P REV. DATE: 980630 REV. 4.2

MODEL : LQ800 SHEET 3 OF 06



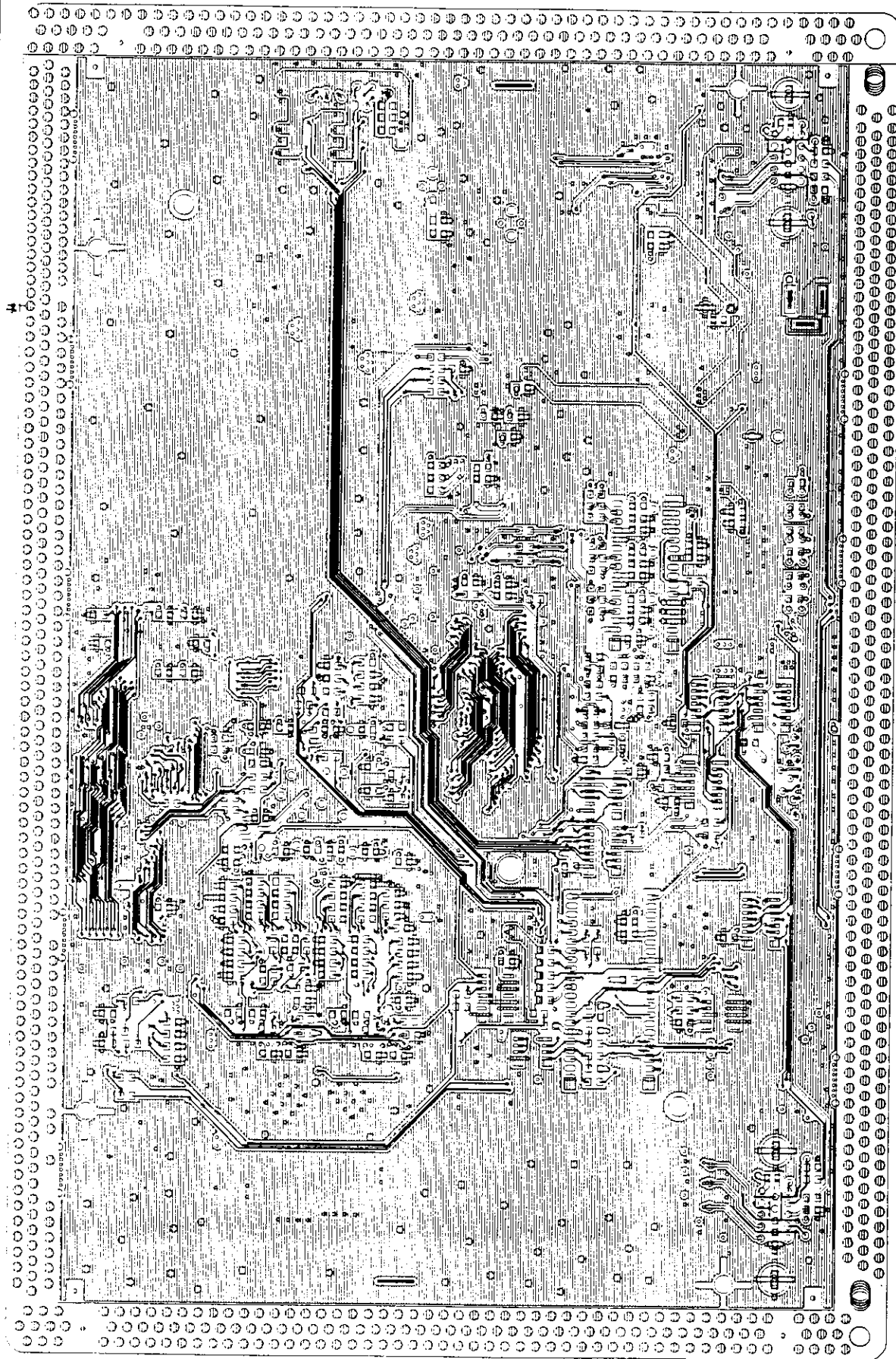
LG Electronics Inc.

Display Product Research Lab.

BLOCK : Vcc Plain Layout

EVENT : P-P REV. DATE: 980630 REV. 4.2

MODEL : LQ800 SHEET 4 OF 06



LG Electronics Inc.

Display Product Research Lab.

BLOCK : Bottom Layout

EVENT : P-P REV. DATE: 980630 REV. 4.2

MODEL : LQ800 SHEET 5 OF 06



BLOCK : Bottom Silk Layout

Display Product Research Lab.

SHEET 6 OF 06