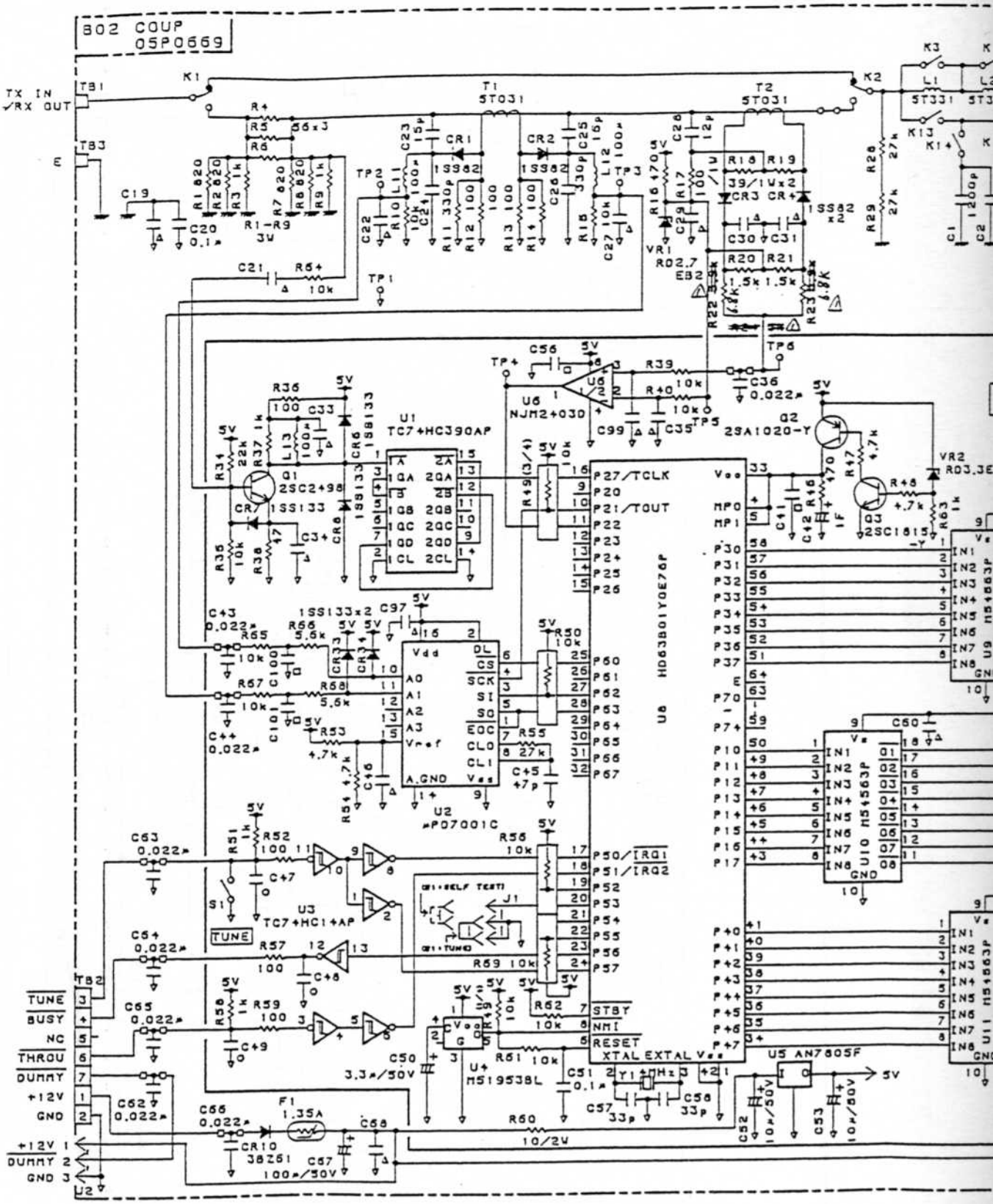
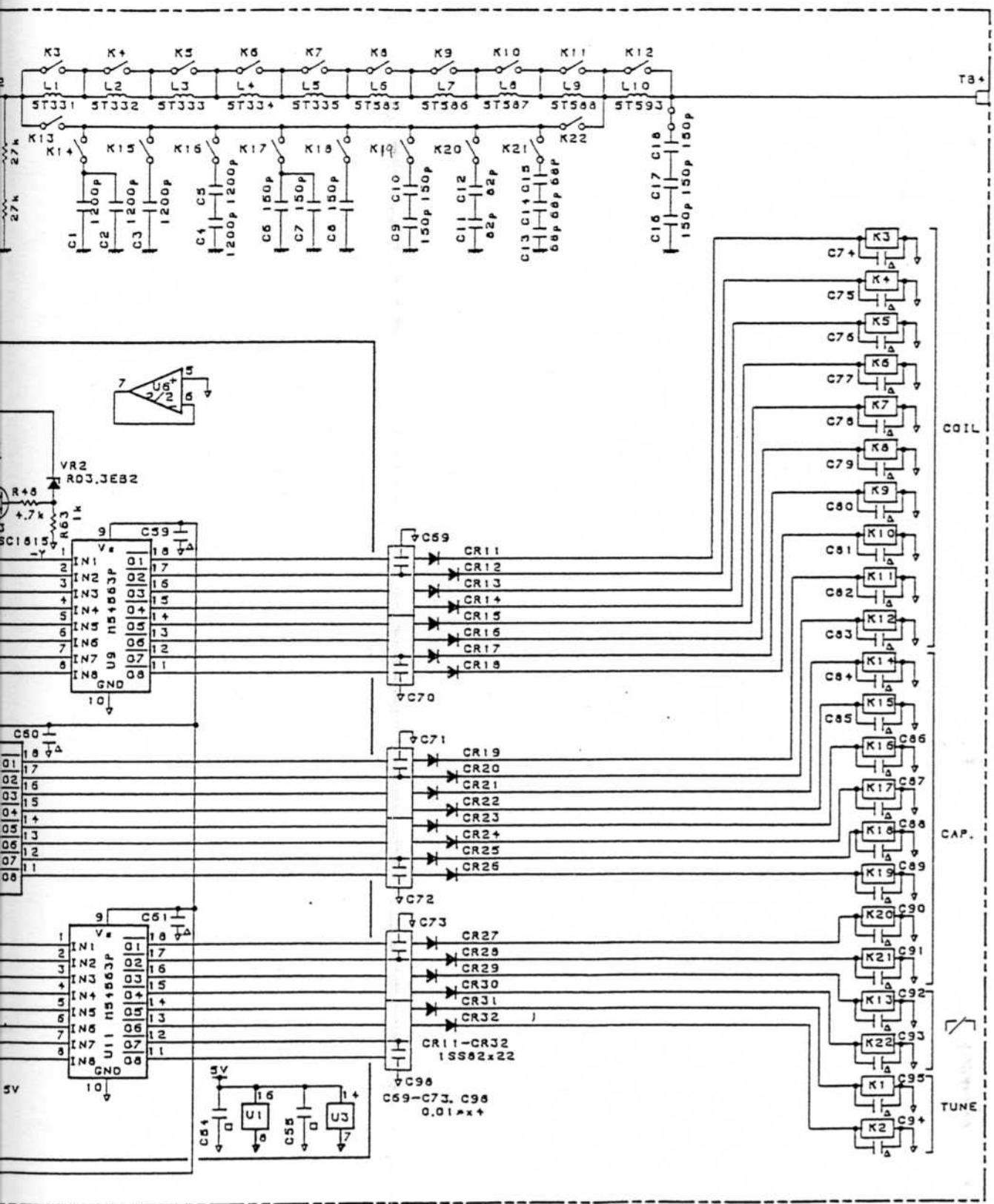


NOTE : (1) RESISTORS ARE IN Ω (0.25W). CAPACITORS ARE IN F .
INDUCTORS ARE IN H . UNLESS OTHERWISE NOTED.

(2) MARKS ○ ARE 1000pF/50WV CAPACITORS.
△ ARE 0.01μF/50WV CAPACITORS.
□ ARE 0.1μF/25WV CAPACITORS.



DRAWN APR/27/'98 N. Kobayama			TYPE 05P0669
CHECKED APR. 27 '98 K. OKamoto			名称 COUP基板
APPROVED APR. 27 '98	AT-1503	2B 2	回路図
SCALE /	MASS kg	APPLICABLE TO: (MODEL)	BLOCK NO.	NAME COUP BOARD
DWG NO. C5614-K08- B	05-001-3794- 1		SCHEMATIC DIAGRAM

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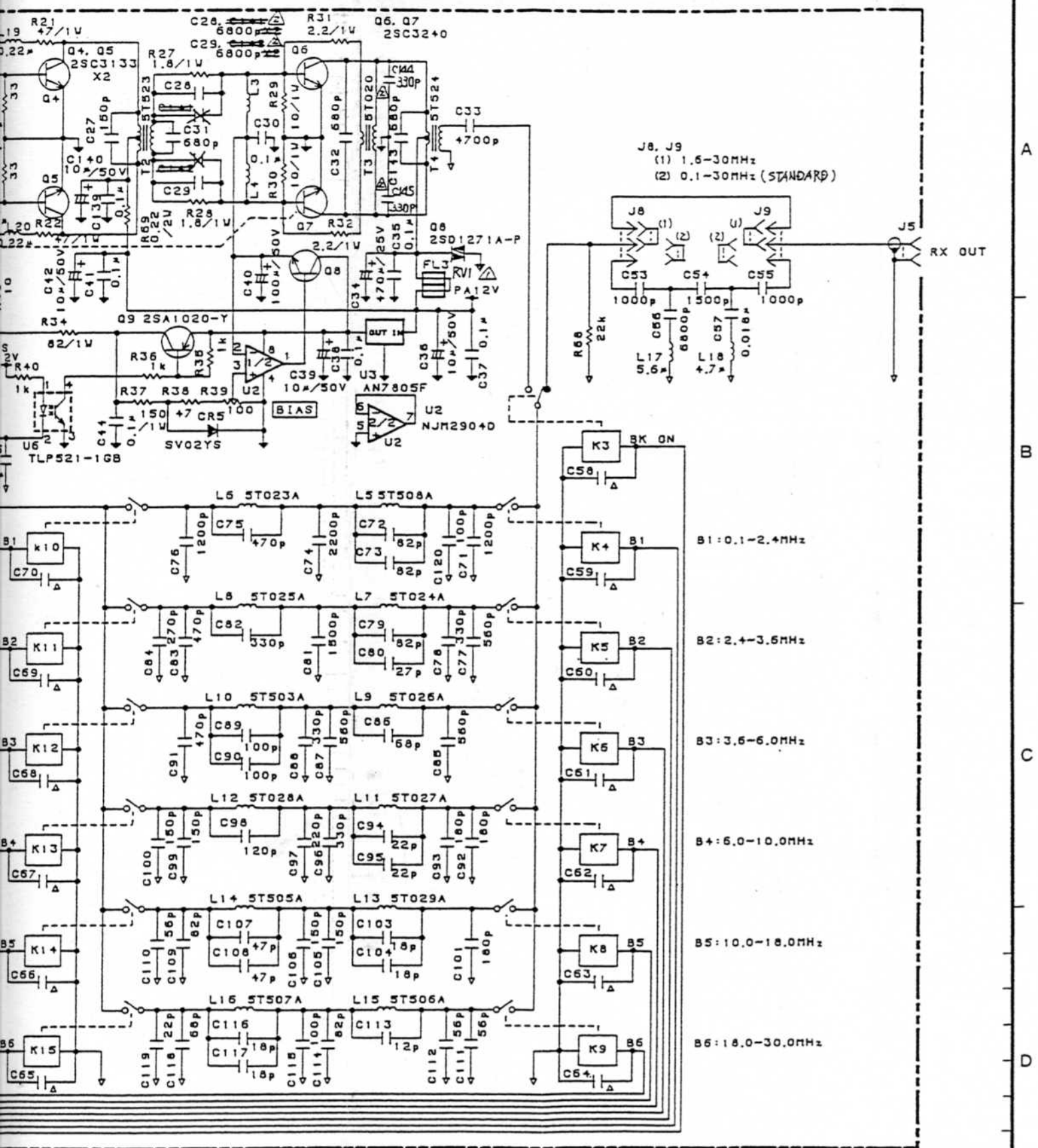

DRAWN Apr/7/98 N.Yokoyama			TYPE 05P0667
CHECKED Apr 7 '98 K Okamoto			名称 PA/FIL基板
APPROVED Apr.7.98	FS-1503	1B 5	回路図
SCALE / MASS kg	APPLICABLE TO; (MODEL)	BLOCK NO.	NAME PA/FIL BOARD
DWG NO. C5614-K06- A	05-001-3792- 2		SCHEMATIC DIAGRAM

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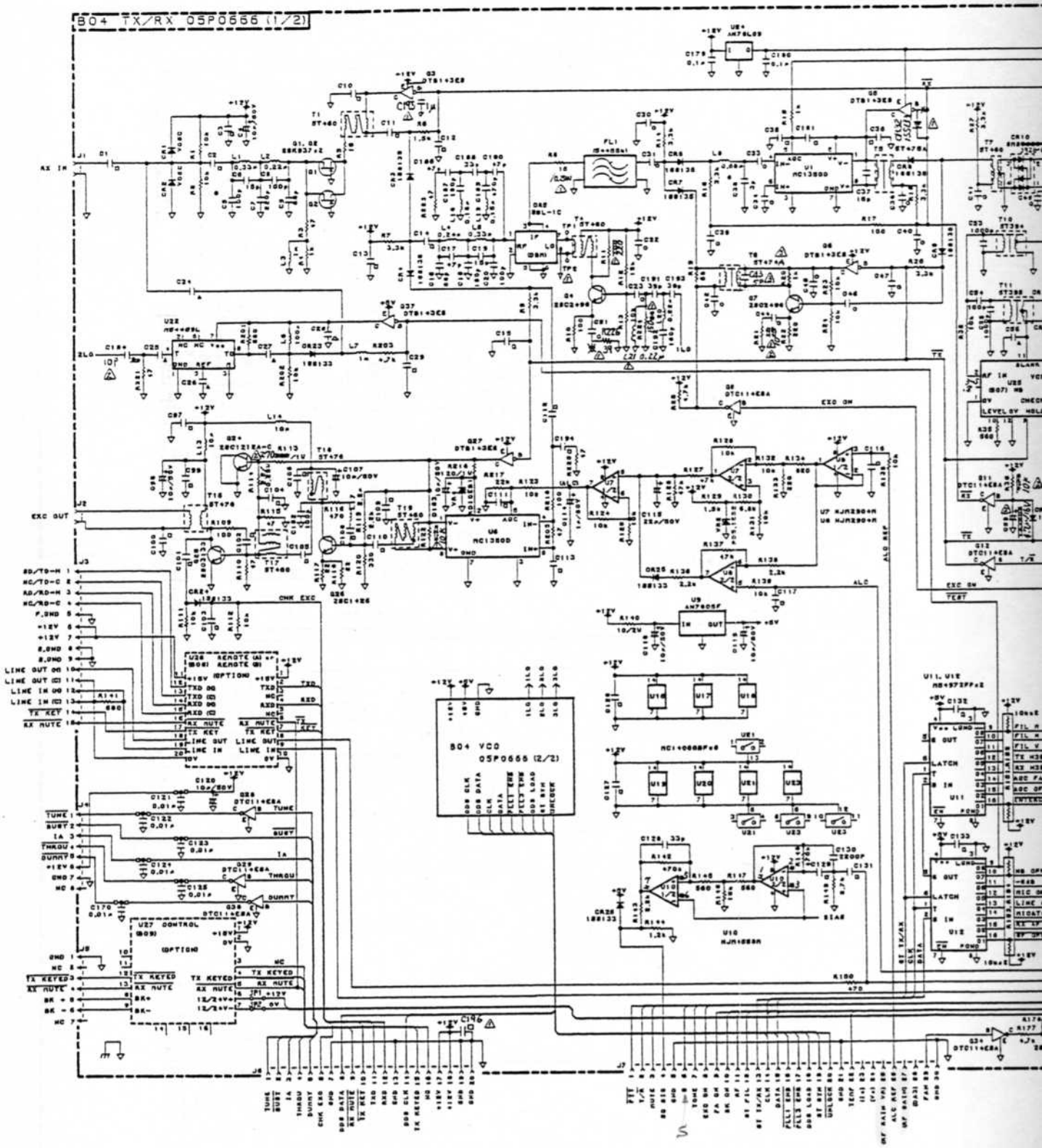
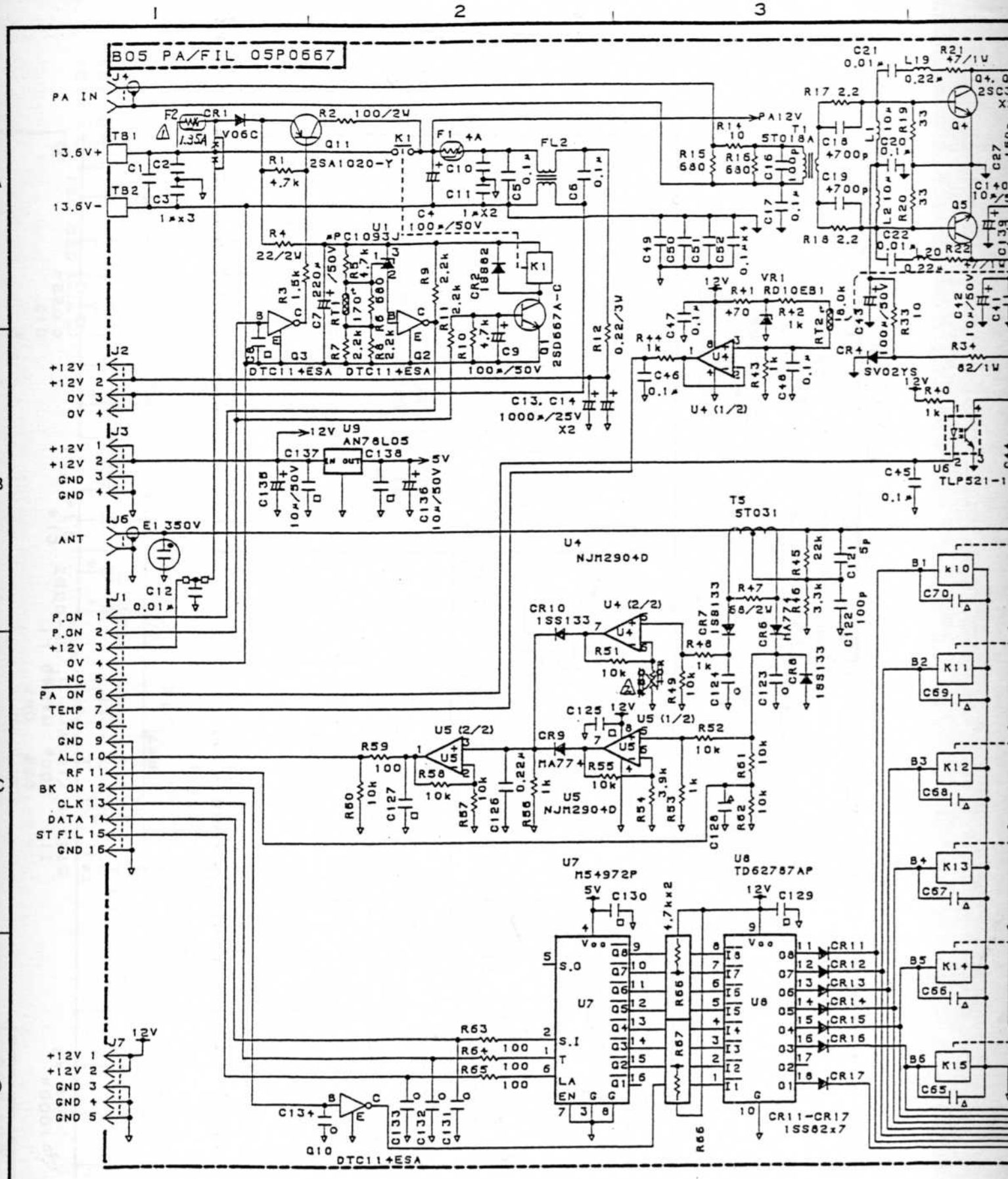
FURUNO



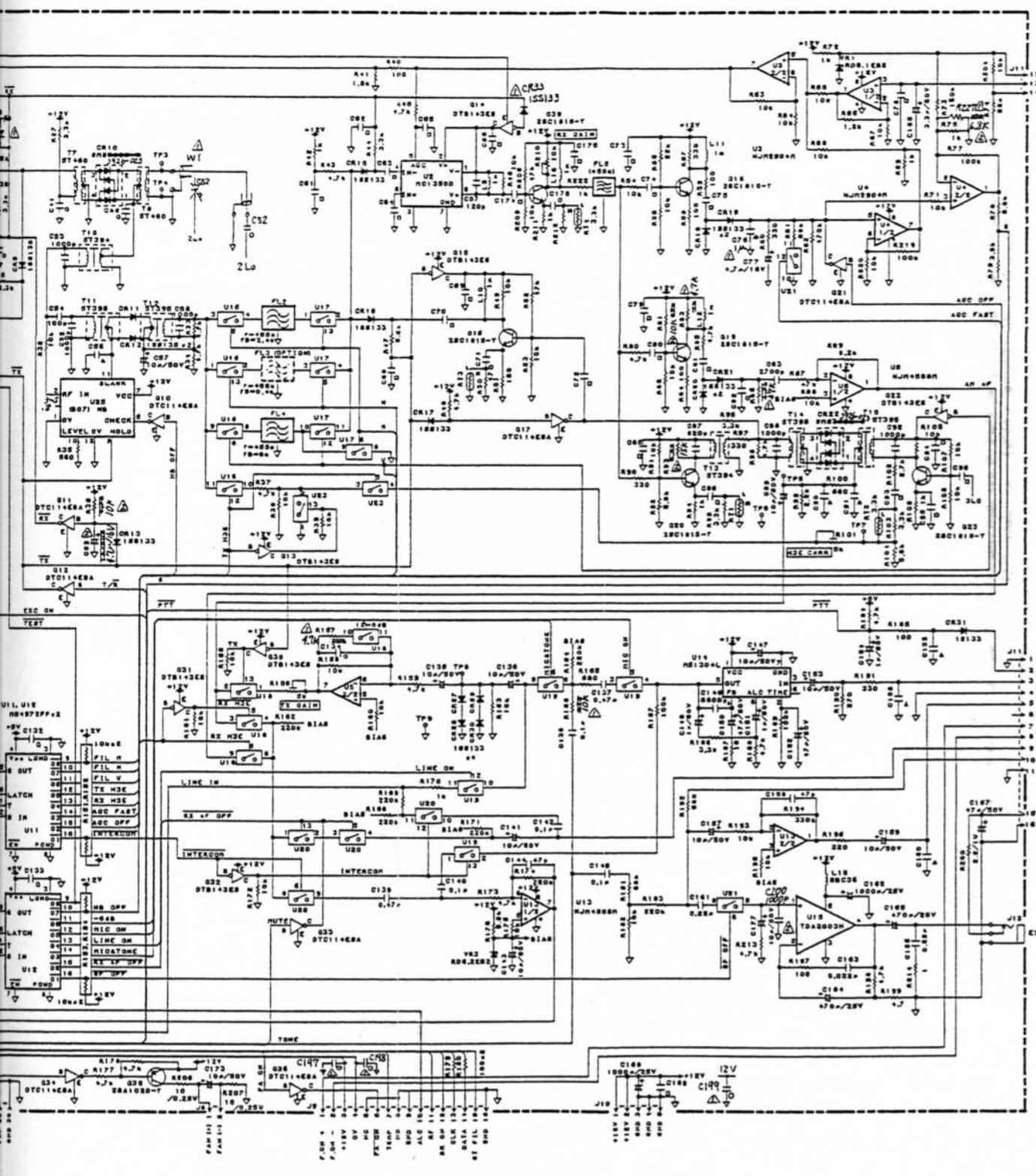
NOTE (1) RESISTORS ARE IN Ω (0.1W)
CAPACITORS ARE IN F
INDUCTORS ARE IN H
UNLESS OTHERWISE NOTED.

(2) MARKS ○ ARE 1000pF/50V CAPACITORS.
MARKS △ ARE 0.01mF/50V CAPACITORS.
MARKS □ ARE 0.1mF/25V CAPACITORS.



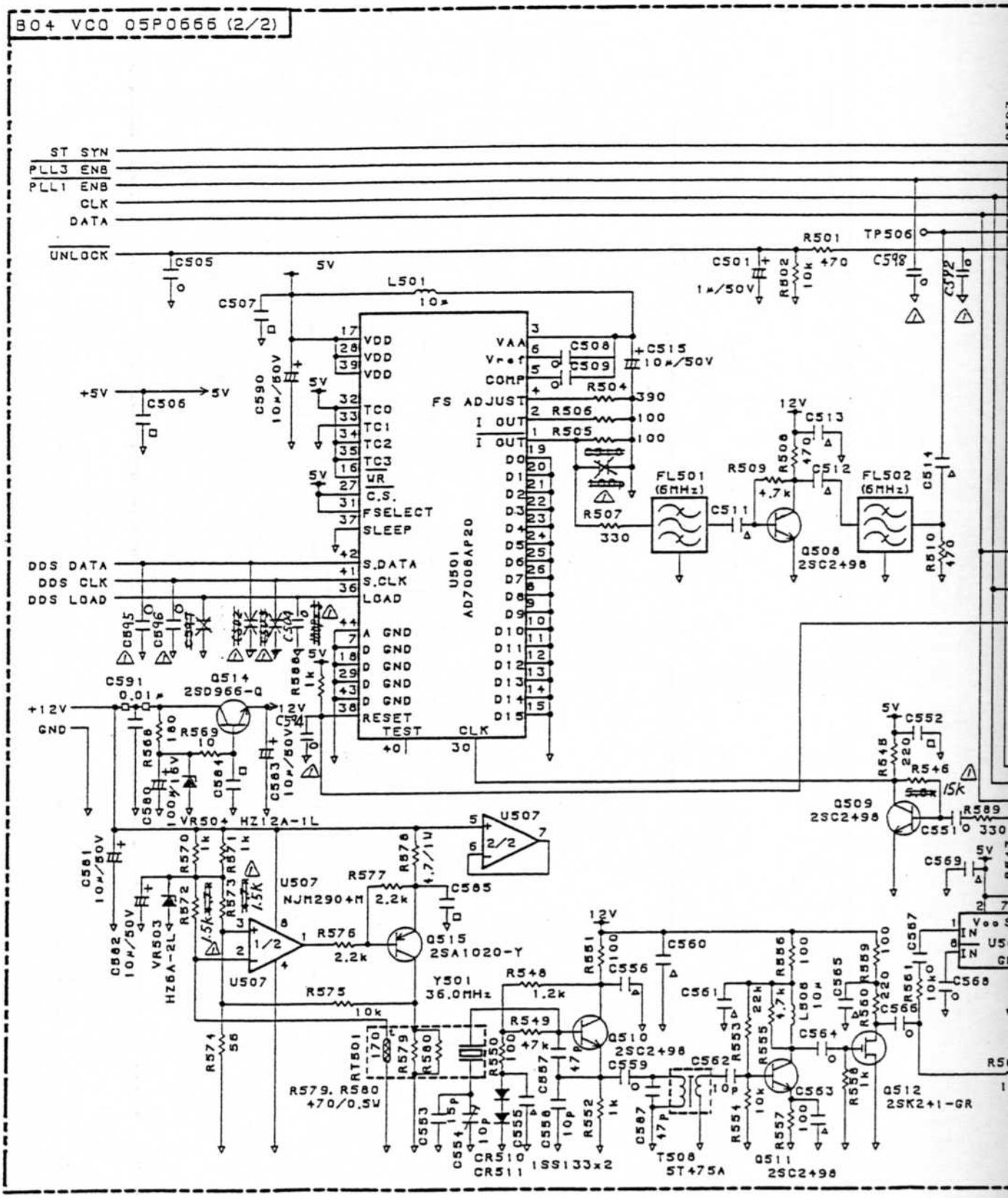
NOTE : (1) RESISTORS ARE IN Ω (0.25W). CAPACITORS ARE IN F.
INDUCTORS ARE IN H. UNLESS OTHERWISE NOTED.

(2) MARKS ○ ARE 1000pF/50WV CAPACITORS.
△ ARE 0.01μF/50WV CAPACITORS.
□ ARE 0.1μF/25WV CAPACITORS.



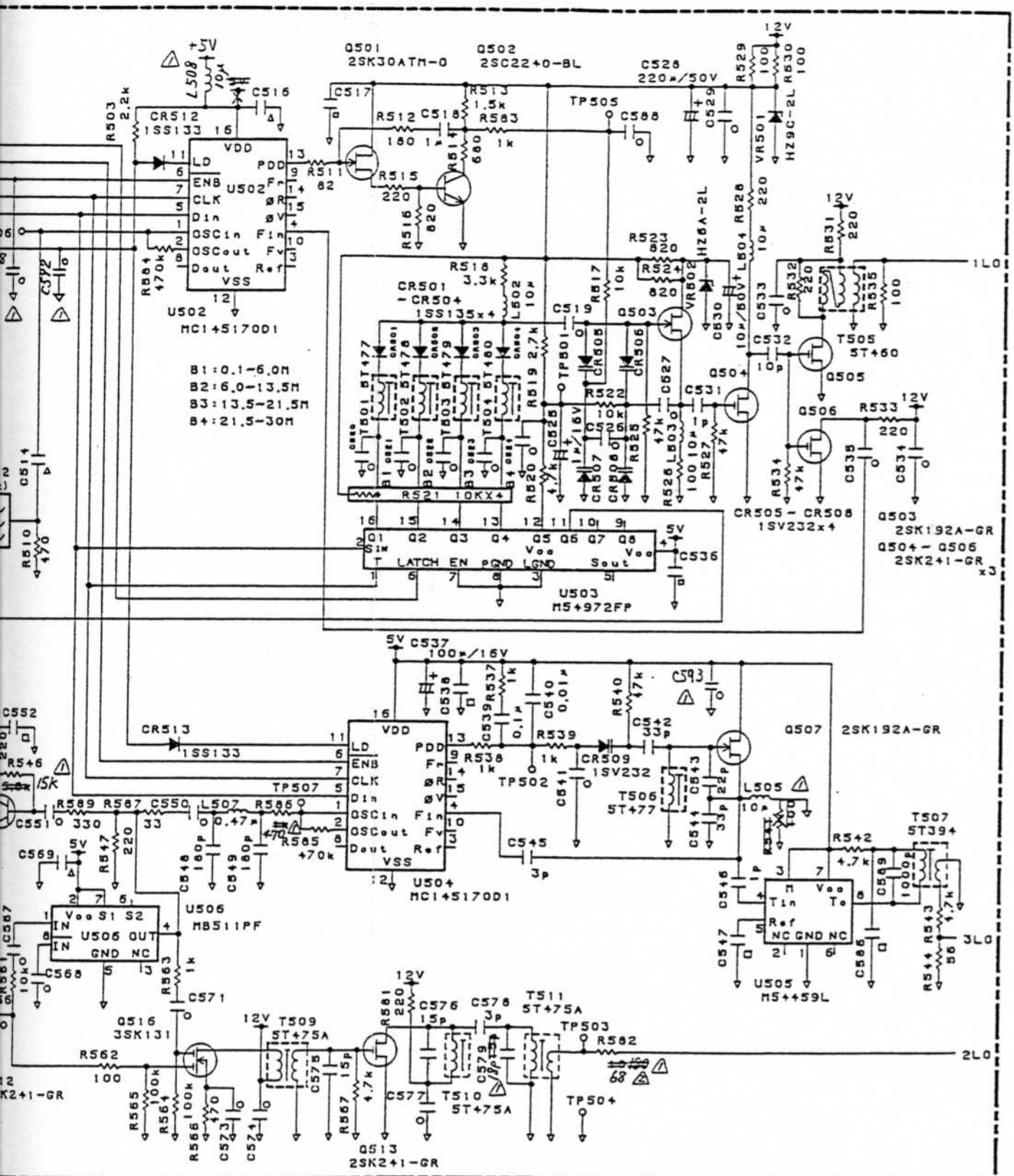
DRAWN APR. 27 '98 N. YOKOYAMA			TYPE 05P0666
CHECKED APR 27 '98 K. Okamoto			名称 TX／RX基板（1／2）
APPROVED APR 27 '98	FS-1503	1B 4	回路図
SCALE 1/	MASS kg	APPLICABLE TO; (MODEL)	BLOCK NO.	NAME TX/RX BOARD(1/2)
DWG NO. C5614-K04- B	05-001-2155- 3		SCHEMATIC DIAGRAM

FURUNO ELECTRIC CO., LTD.



NOTE : (1) RESISTORS ARE IN Ω (0.1W). CAPACITORS ARE IN F. INDUCTORS ARE IN H. UNLESS OTHERWISE NOTED.

(2) MARKS ○ ARE 1000pF/50WV CAPACITORS.
△ ARE 0.01μF/50WV CAPACITORS.
□ ARE 0.1μF/25WV CAPACITORS.



DRAWN Apr/7/'98 N.Yokoyama			TYPE 05P0666
CHECKED Apr 7 '98 K.Okamoto			名称 TX／RX基板（2／2）
APPROVED Apr 7 '98	FS-1503	1B 4	回路図
SCALE / MASS kg	APPLICABLE TO: (MODEL)	BLOCK NO.	NAME TX/RX BOARD(2/2)
DWG NO. C5614-K05- A	05-001-3791- 2		SCHEMATIC DIAGRAM

FURUNO ELECTRIC CO., LTD.