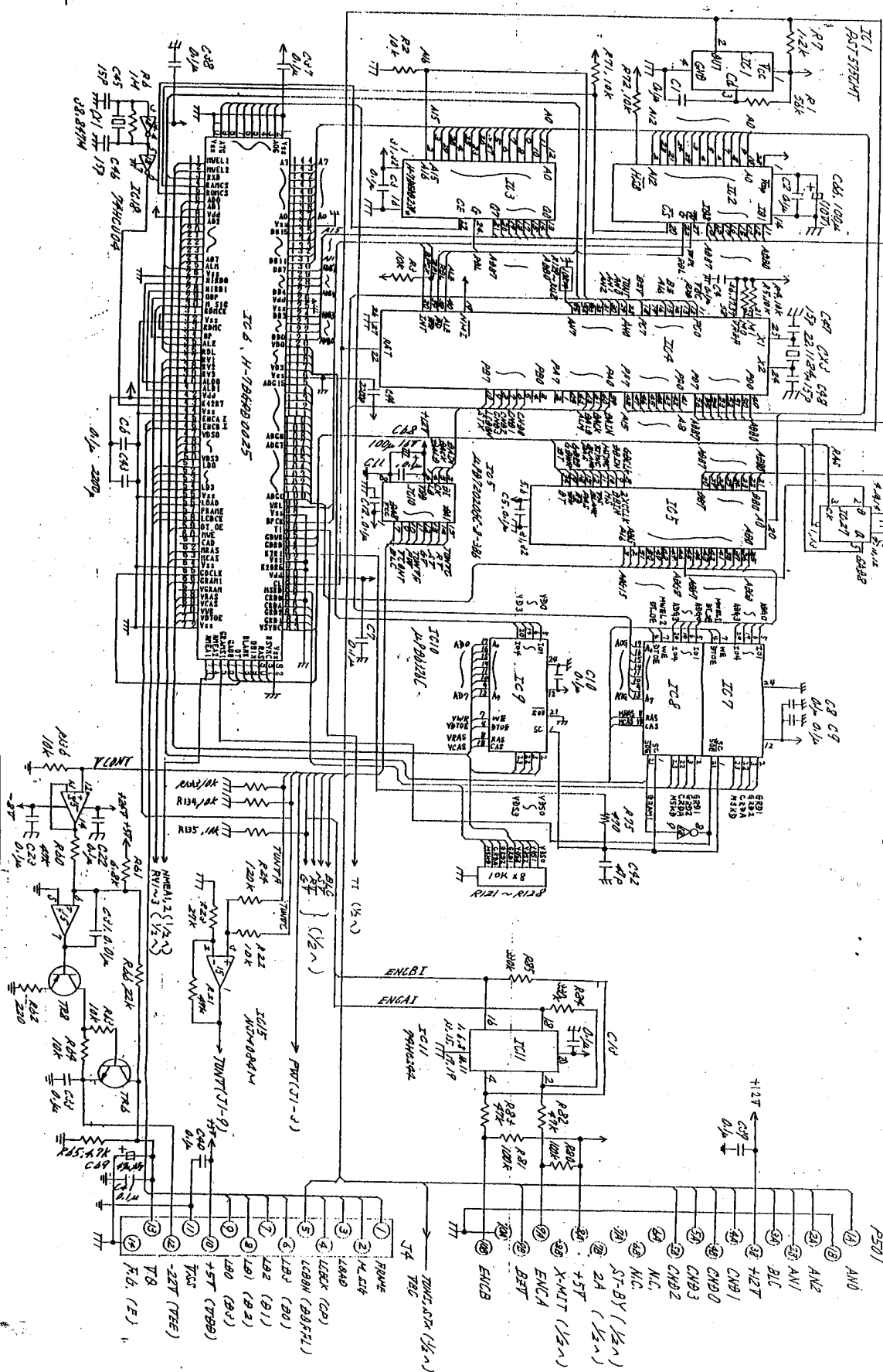


3rd Angle System Dimension mm

REVISIONS

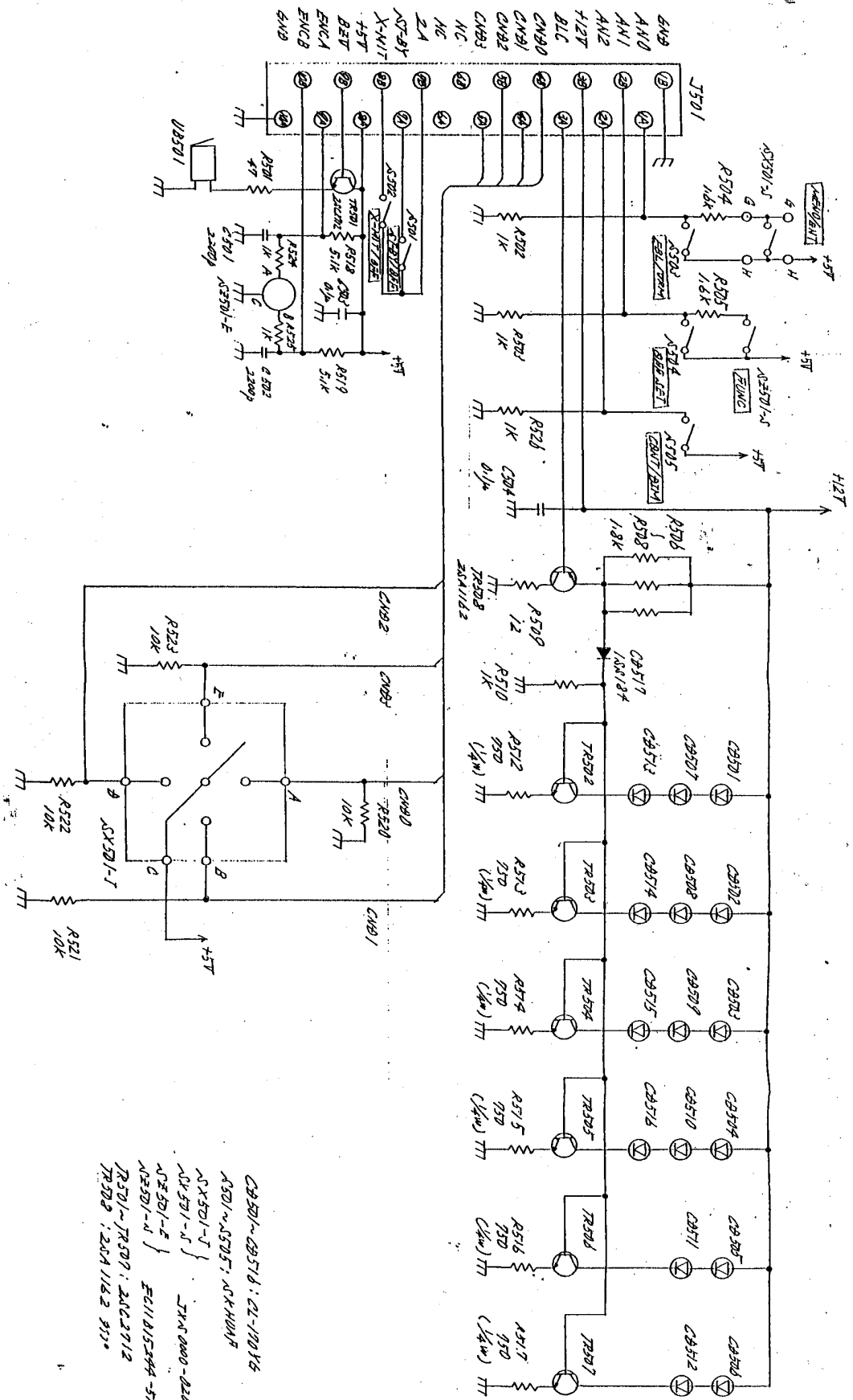
ARRANGE NO.



DESIGNED BY M. Nakagawa	CHECKED BY S. Ogawa	APPROVED BY M. Nakagawa	DATE 1984.12.12
SCALE A3	TITLE CMC-970 MAIN CONTROL PCB (P2)		SHEET NO. 2/2
DRAWING NO. DD10-CMC-970			

JRC Japan Radio Co., Ltd.

3rd Angle System Dimension mm



C8501~C8512: CL-170Y6
 AS301~AS304: AX-H04H
 AS301~S }
 AX301~S } JY-A000-0201
 AS301~E }
 AX301~E } EC11B15244-SR0411
 TR501~TR507: 20C2712
 TR508: 20A1162 910°

DESIGNED H. H. UETA		APPROVED M. K. KISHIMOTO	
CHECKED M. K. KISHIMOTO		DATE OCT-773	
SCALE A3		TITLE CONTROL PANEL PCB	
DD10-CCK-773		SHEET NO. 1	
JRC Japan Radio Co., Ltd.		DRAWING NO.	

REV
LTR

REVISIONS

A

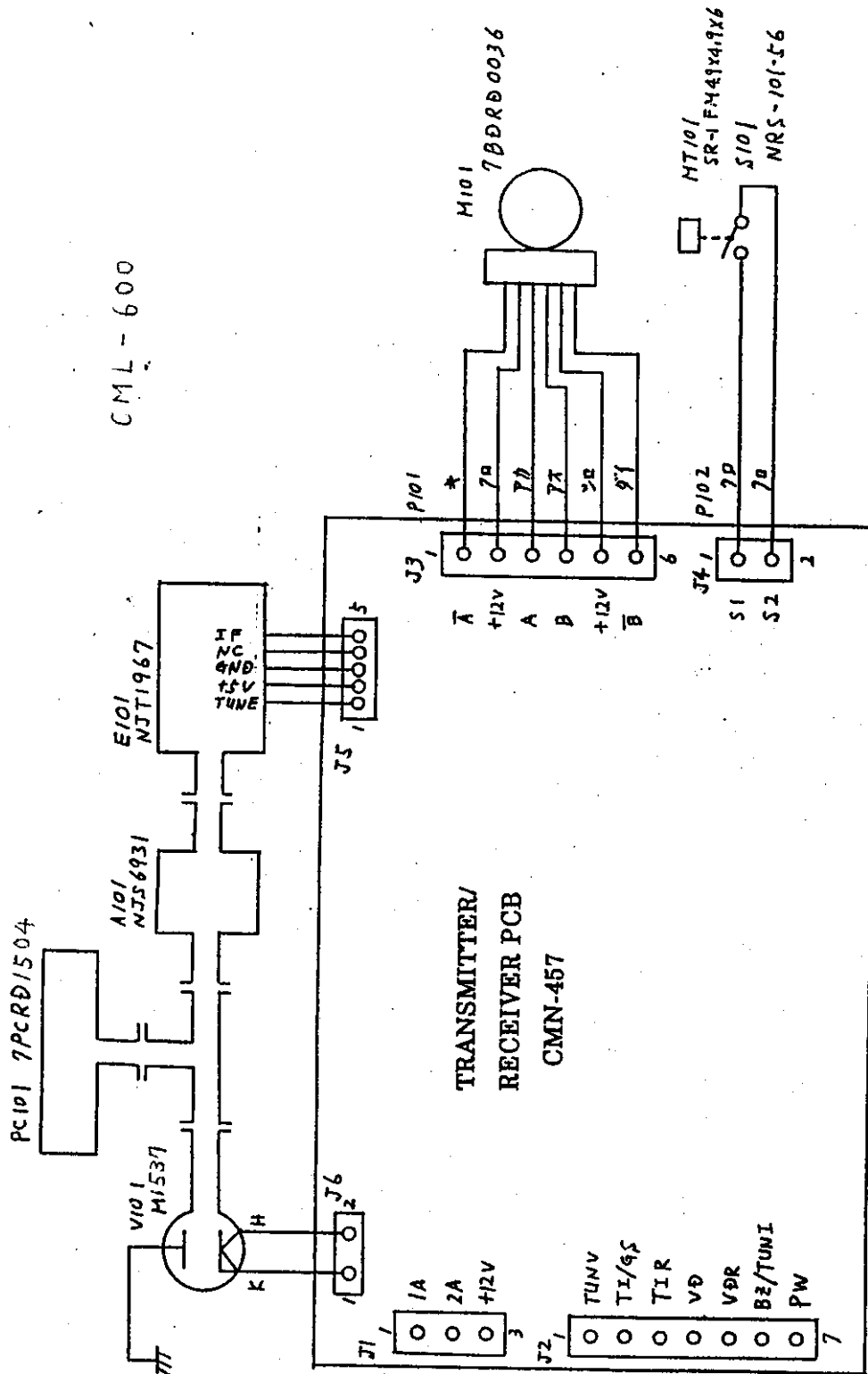
B

C

D

E

F



M. Yastome

CHECKED

M. Sudoh

DESIGNED

H. Kikazawa

K. Morita

APPROVED

DATE

SCALE

A 4

NKE-1063 SCANNER UNIT

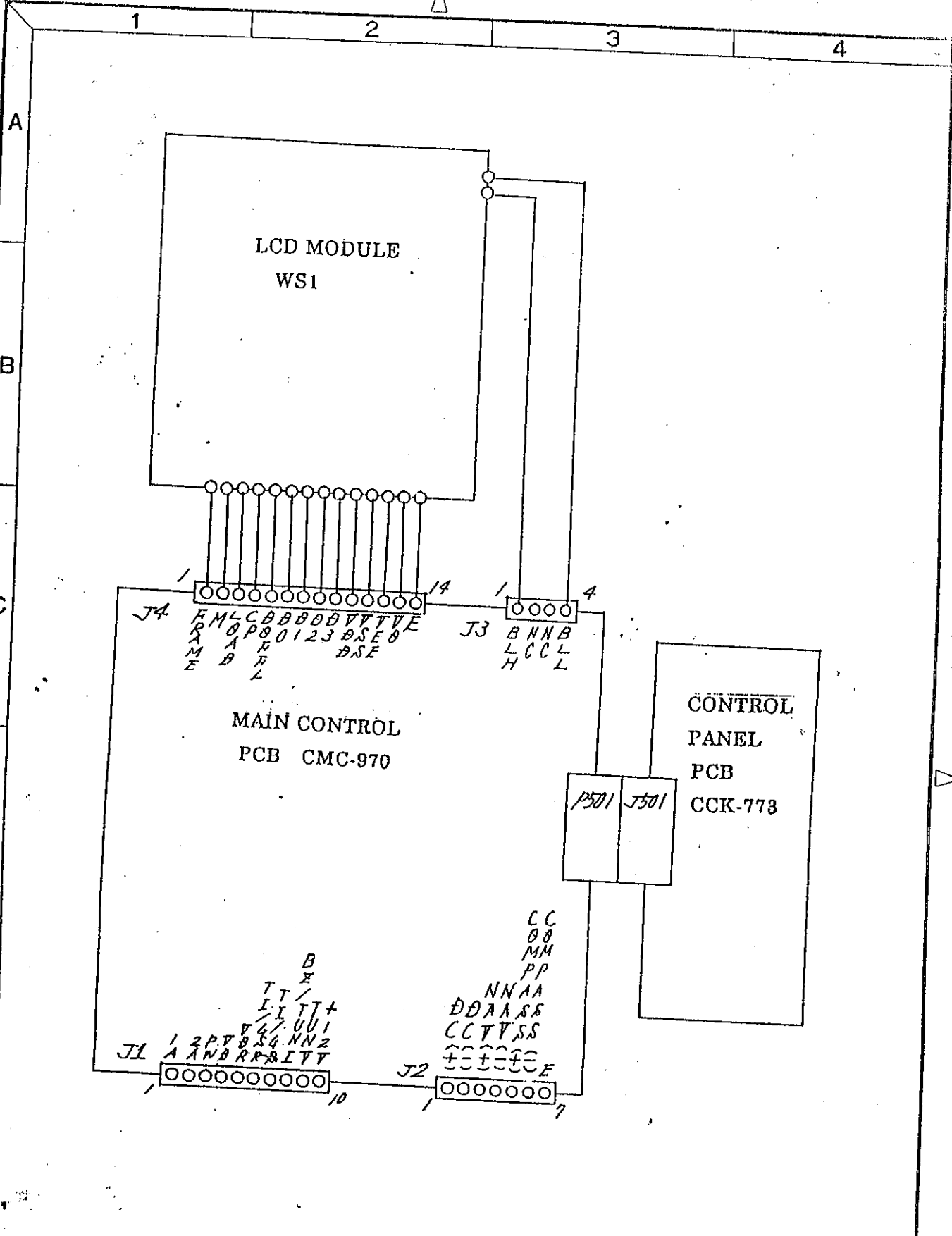
TITLE

INTERNAL CONNECTION DIAGRAM

SHEET NO.

DRAWING NO.

DD10-NKE-1063



RANGE NO.

REVISIONS

S. Ogawa		APPROVED		DATE		TITLE		SHEET NO.	
M. Sudoh		DESIGNED DRAWN		SCALE		NCD-3970 DISPLAY UNIT		1	
M. Nakatani		H. Hirota		A 4		INTERNAL CONNECTION DIAGRAM		DRAWING NO.	
DD10-NCD-3970									