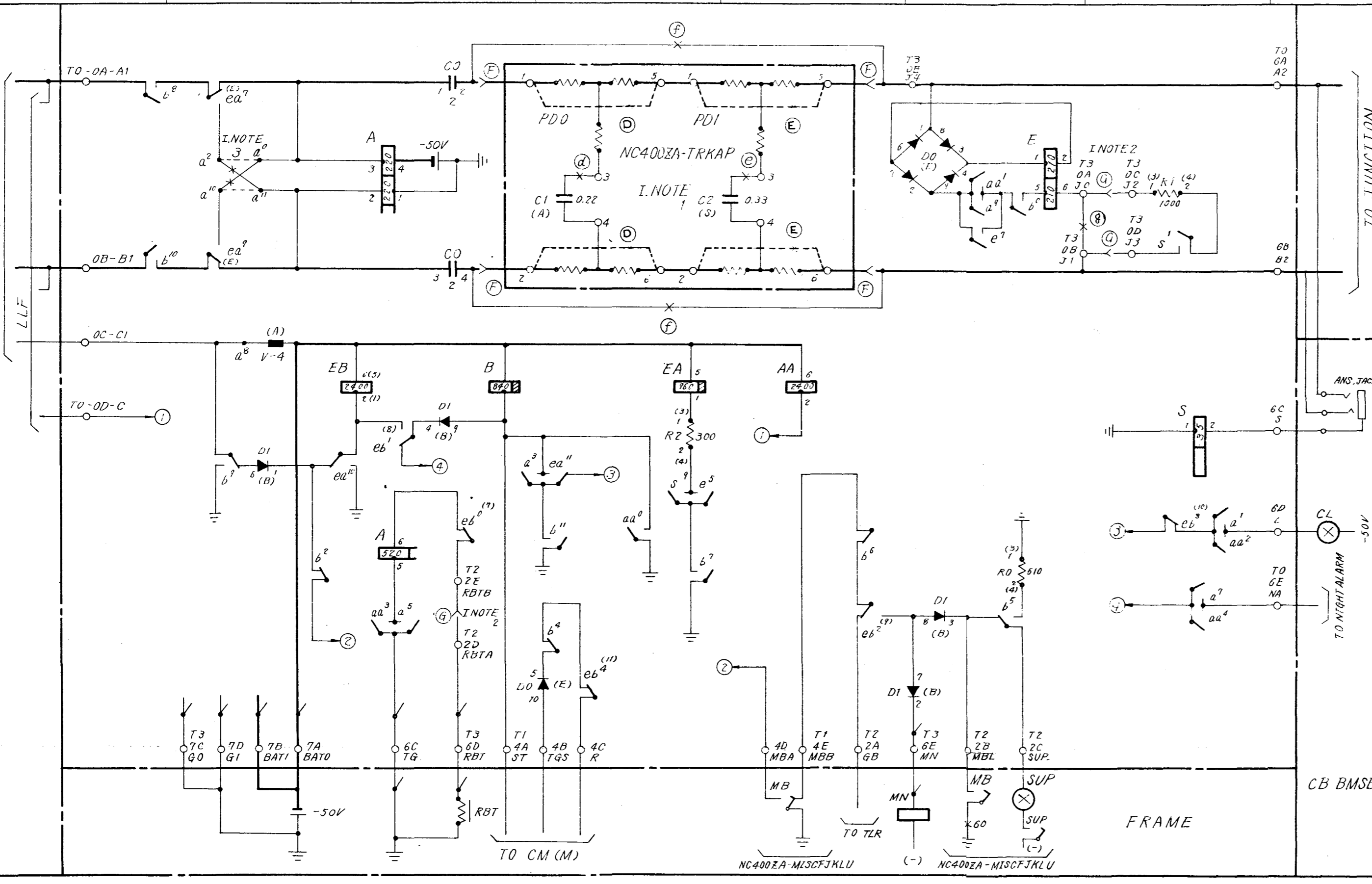


XC-73966-001

ISSUE	DATE
1	
2	
3	
4	
5	



RN	CL	C C											CD						
		P	S	T	0	1	2	3	4	5	6	7		8	9	10	11		
A	220	220	320	M	EBM	B	EBM	B	EBM	M									WJ-122
AA	240			EBM	EBM	EBM	EBM	EBM											WK-34
B	240			40	6A	7C	3D	7D											(EA)
E	210	210		M	EBM	B	EBM	B	EBM	M	M								WJ-130
EA	240																		WJ-300
EB	240																		WK-54
S	35	410		M	M	EBM	B	EBM	B	EBM	M	M							(EA)

T2

NO.5	GB	MBL	SUP	RBT	RBT
NO.4	GB	MBL	SUP	RBT	RBT
NO.3	GB	MBL	SUP	RBT	RBT
NO.2	GB	MBL	SUP	RBT	RBT
NO.1	GB	MBL	SUP	RBT	RBT
NO.0	GB	MBL	SUP	RBT	RBT
NO.5	ST	TGS	R	MBA	MBB
NO.4	ST	TGS	R	MBA	MBB
	A	B	C	D	E

T3

	BATO	HAI	GO	G1
	ZE	ZE	ZE	ZE
			IG	RBT
			3F	3E
				6E
	JO	J1	J2	J3
				J4
	JO	J1	J2	J3
				J4
	JO	J1	J2	J3
				J4
	JO	J1	J2	J3
				J4
	JO	J1	J2	J3
				J4
	JO	J1	J2	J3
				J4
	A	B	C	D

NOTE 1 TERMINAL ACCOMMODATION OF NO.1 TO NO.5 CIRCUITS ARE REPRESENTED IN THIS DRAWING. FOR THAT OF ANOTHER CIRCUITS SEE TERMINAL ACCOMMODATING DRAWING.

2 TERMINAL NUMBER OF R0, R1 AND R2 RESISTOR IN PARENTHESES REPRESENT THOSE OF NO.1, NO.3 AND NO.5 CIRCUITS.

I.NOTE 1 WHEN NC400ZA-TRKAP IS EQUIPPED, DISCONNECT WIRING MARKED (E) AND CONNECT (D). CONNECT WIRING MARKED (D) AND (E) AND DISCONNECT WIRING (E) AND (D) APPROPRIATELY ACCORDING TO THE FOLLOWING TABLE (4).

LOSS REQUIRED	WIRING TO BE CONNECTED	WIRING TO BE DISCONNECTED
0.5 dB	(E)	(E)
1.0 dB	(D)	(D)
1.5 dB	NIL	NIL

- WHEN THIS CIRCUIT IS CONNECTED TO THE "CB BMSB" DIRECTLY, DISCONNECT WIRING MARKED (E) AND CONNECT (D). (3D, 6B, 7B).
- WHEN ANSWER SIGNAL IS NOT REQUIRED, DISCONNECT WIRING MARKED ~~---~~ AND CONNECT WIRING MARKED ~~---~~ (2B).

注 1 本図は、NO.0回路の端子収容を示し、NO.1からNO.5回路の端子収容は、端子板収容図による。

2 抵抗 R0, R1 および R2 の () 内の端子番号は NO.1, NO.3 および NO.5回路用である。

- 工注 1 NC400ZA-TRKAPを搭載する場合は (E) を切断し (D) を接続すること。線路条件により英文工注に示す表に従って適宜切断すること。(4A)
- 本回路が直接"CB BMSB"と接続される場合には (E) の布線を切断し (D) の布線を行なうこと。(3D, 6B, 7B)
 - 応答信号を返す必要がない場合には ~~---~~印の布線を外し ~~---~~印の布線を行なうこと。(2B)

T0

NO.1	A2	B2	S	L	NA
NO.0	A2	B2	S	L	NA
	BA	BB	BC	BD	BE
NO.5	A1	B1	C1	C	
NO.4	A1	B1	C1	C	
NO.3	A1	B1	C1	C	
NO.2	A1	B1	C1	C	
NO.1	A1	B1	C1	C	
NO.0	A1	B1	C1	C	
	TA	TB	TC	TD	TE
	A	B	C	D	E

T1

NO.3	ST	TGS	R	MBA	MBB
NO.2	ST	TGS	R	MBA	MBB
	ST	TGS	R	MBA	MBB
NO.1	ST	TGS	R	MBA	MBB
NO.0	ST	TGS	R	MBA	MBB
	3E	4E	4E	5E	5E
NO.5	A2	B2	S	L	NA
NO.4	A2	B2	S	L	NA
NO.3	A2	B2	S	L	NA
NO.2	A2	B2	S	L	NA
	A	B	C	D	E

IS	DATE	CN	APP	CIRCUIT	NC400号ZA6回線SF出トラソ
				NC400ZA 6 CIRCUITS STRAIGHT FORWARD OUTGOING TRUNK	回路図
				SN NR-300829	XC-73966
				DR Y.HOSOKAI	EN 花田
					AP #
					XC-73966-001