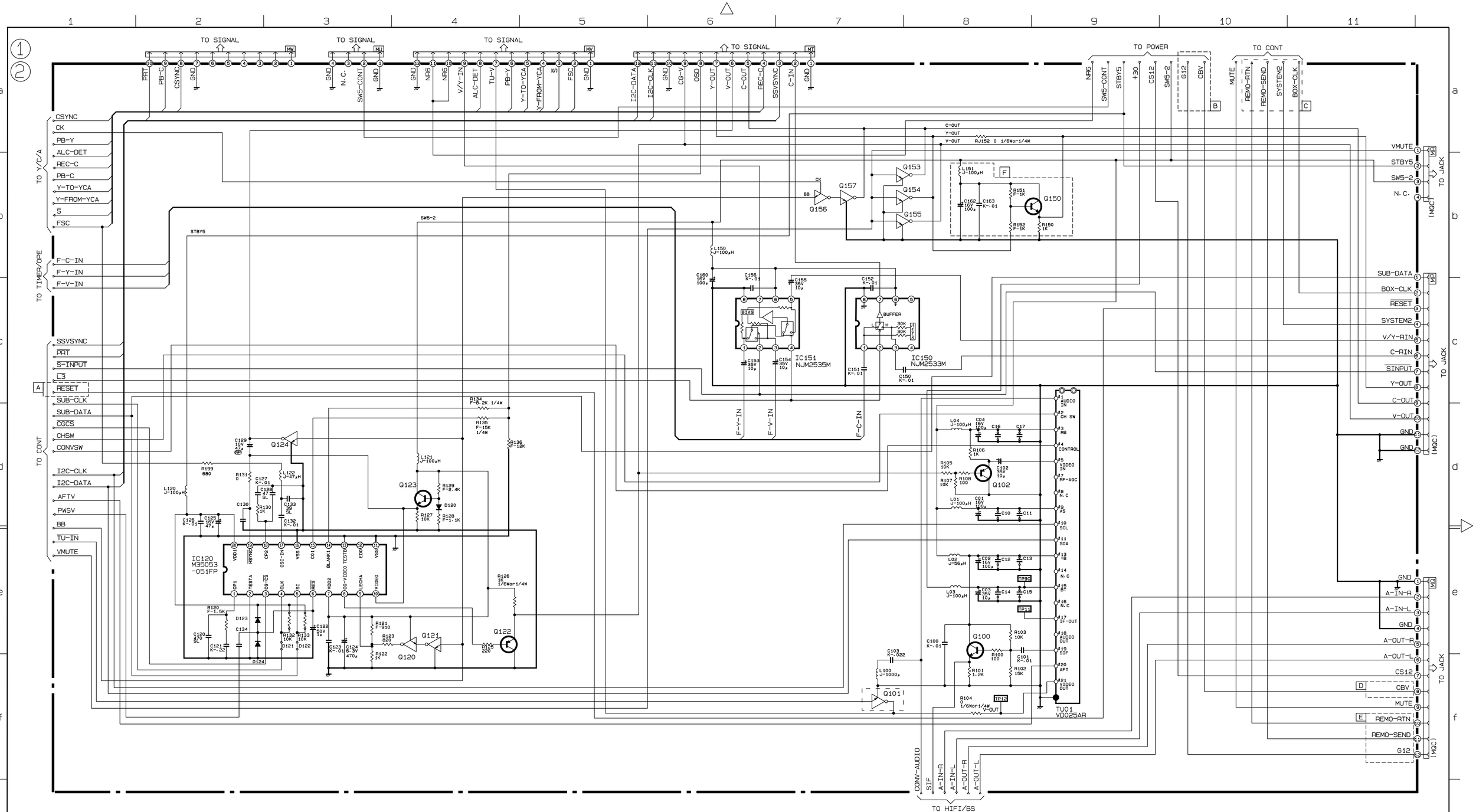
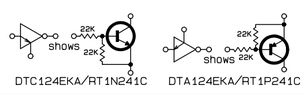


○ Employed ✕ Not employed

	A	B	C	D	E	E	C10	C11	C12	C13	C14	C15	C16	C17	RJ152	R132	R133	Q101	
	c-1	a-10	a-10	f-11	f-11	f-8	d-8	d-8	e-8	e-8	e-8	e-8	d-8	d-8	b-7	e-3	e-3	f-7	
品1	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	○	✕	✕	✕	← HS-U746
品2	○	○	○	○	○	○	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	← HS-U776

Note:
All R-M-CHIP are 1/10W unless otherwise specified
PNP transistors are 2SA1037AK-R, S
NPN transistors are 2SC2412K-R, S/2SD601AI-R, S
All diodes are 1SS254
PNP digital transistors are DTA124EKA/RT1P241C
NPN digital transistors are DTC124EKA/RT1N241C



A	2	TU/CG	HS-U776	50X			
A	1	TU/CG	HS-U746	50X			

改番 CHANGE MARK | 副番 SUB ITEM | 品番 ITEM | 規格 MATERIAL AND DIMENSIONS | (MI) MARK | UNIT CODE | REVISION NO. | APP. FROM | 改定年月日 | 摘要 REMARK

改定 CHANGE

P-TRAIAL

HS-U774
HS-U776

＊出図先 Ⓥ 基結

第3角法 3RD ANGLE PROJECTION | DIM IN mm | 尺度 SCALE NTS | 作成日付 DATE 1999・11・18

MITSUBISHI ELECTRIC CORPORATION

作成 DRAWN	照査 CHECKED	設計 DESIGNED	検認 APPROVED
島本	菅野	島本	小坪

図名 5～ TITLE OF DRAWING ～24

SCHEMATIC-DIAGRAM

983B828

SCL=1/1.3