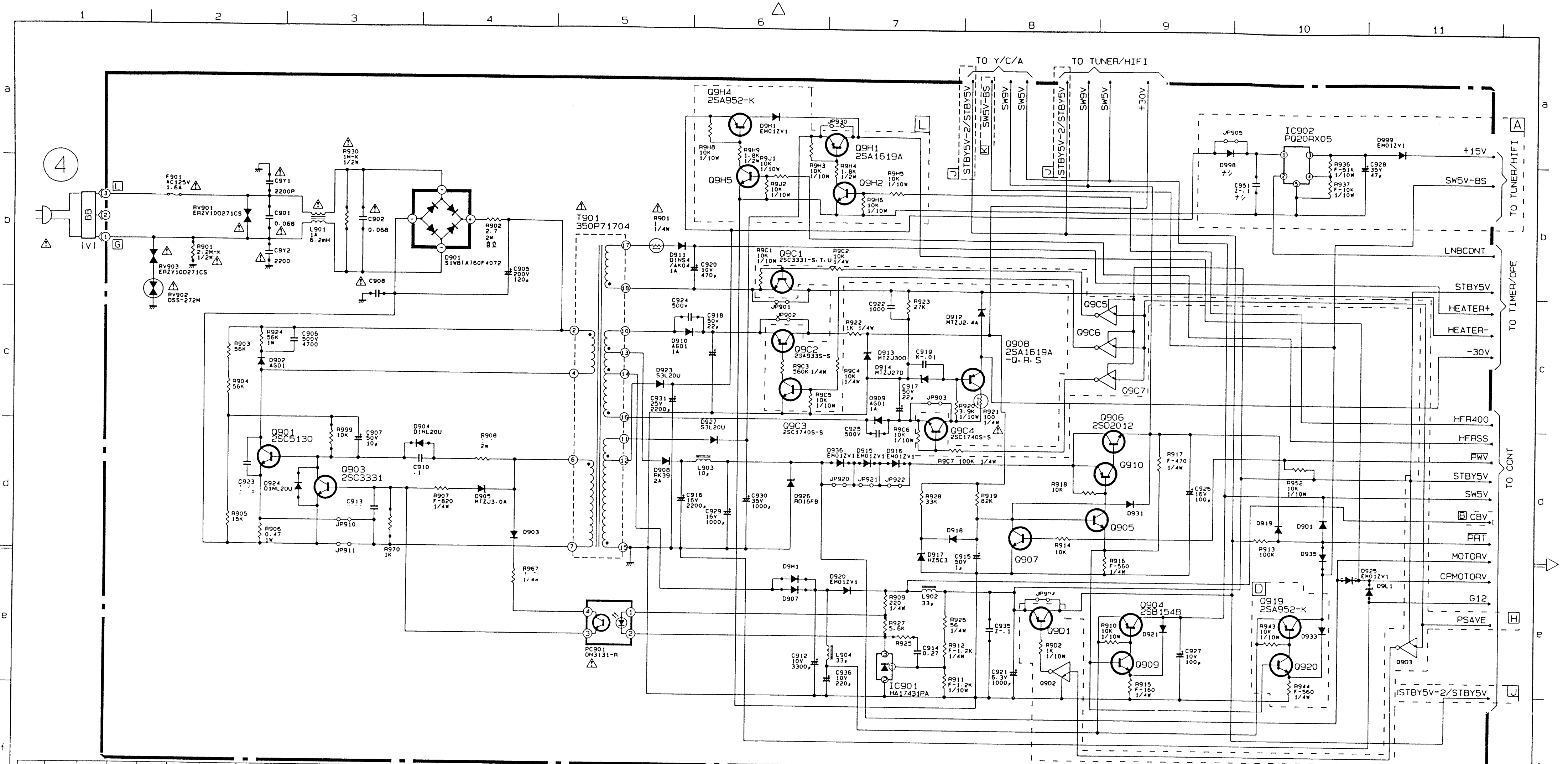




ITEM	REF.	R901	R930	C9Y1	C9Y2	C901	C902	C908	JP901	JP902	JP903	R927	D935	C924	JP904	C935	R925	JP920	D936	A部	B部	D9M1	D部	D925	H部	J部	D9L1
ADDR.		b-2	b-3	b-2	b-2	b-2	b-3	c-3	c-6	c-6	c-7	e-7	d-10	c-5	e-8	e-8	e-7	d-7	d-7	a-11	d-11	e-6	e-10	e-10	e-11	b-8	e-11
1																											
2																											
4		UL	UL	VA1	VA1	AC125V/250V	AC125V/250V	VA1						560P			2.2K										
6														560P													
ITEM	REF.	R999	R970	D924	D904	JP910	JP911	K部	L部	JP930	R908	R967	C913	C923	JP921	D915	JP922	D916									
ADDR.		d-3	d-3	d-3	d-4	d-3	d-3	a-8	a-7	a-7	d-4	e-4	d-3	d-3	d-7	d-7	d-7	d-7									
1																											
2																											
4		X	X	X	X	O	X	X	X	O	270	100	0.033u	220P		O	X	O	X								
6																											

○ MEANS EMPLOYED
× MEANS NOT EMPLOYED

NOTE HS-U576
UNLESS OTHERWISE SPECIFIED DTA124EKA/RT1P241C

ALL DIODES ARE 1SS254
ALL NPN TRANSISTORS ARE 2SC1740S-E/2SC5395-G
ALL PNP TRANSISTORS ARE 2SA933S-R, S/2SA1993-E, F

P/L No. T881C970

A 6	POWER	HV-0X100	50X
A 4	POWER	HS-U576	50X
A 2	POWER	HV-G100	50X
A 1	POWER	HV-BH100	50X

改定 CHANGE	H5-U576		POWER		規格		MATERIAL AND DIMENSIONS		(M1) UNIT CODE		REMARK	
	第3角法 3RD ANGLE PROJECTION		DIM IN mm		作成日 DATE		1999.06.25		5~		TITLE OF DRAWING	
	MITSUBISHI ELECTRIC CORPORATION		DRAWN		CHECKED		DESIGNED		APPROVED		SCHEMATIC-DIAGRAM (2/2)	
	村田		村田		村田		村田		村田		983B808	