TU-IN
EE
AUDIO
AMODE
A-OUT-R
A-OUT-L
SW5V
SW9V
TO CONT
TO Y/C/A
TO POWER
BS
TU1A0
IBS2T1VE0007
IC1A1
NJM2233BM
IC1A0
NJM2283M
Q1A0
2SC3052-G
Q3A0
Q3A1
Q3A2
Q3A3
IC3A0
ITEM 1,2 AN3672NFBP
ITEM 4 AN3662FBP
AN3662FBP
AN3672NFBP
HS-U576
+15V
IN OUT
SW5V-BS
STBY5V-2/STBY5V
LNBOUT
BITDET
RESPCM
CNVAFTV
SCR
BS
J1A0
DEMO-OUT
BIT-OUT
BS-A-L-IN
DEMO-SW
DEMO-IN
BIT-IN
BS-A-R-IN
BS-V-IN
TU-VIDEO
LIN-IN
LIN-OUT
R-A-IN-R
R-A-IN-L
F-A-IN-R
F-A-IN-L
TO TIMER/OPE
I2C-DATA
I2C-CLK
MUTE
AENV
AFF
CONVSW
CHSW
REC2
+30V
CONV-V-IN
A-C
A-R
A-L
DTC124EKA/RT1N241C
DTA124EKA/RT1P241C
shows 22K 22K

Note:
Unless otherwise specified.
All PNP transistors are 2SA1037AK-R-S
All NPN transistors are 2SC2412K-R-S/2SD601AI-R-S
All diodes are 1SS254
All resistors are 1/10W
All PNP digital transistors are DTA124EKA/RT1P241C
All NPN digital transistors are DTC124EKA/RT1N241C

TU01

ITEM	1-2	4
PIN NO.	295P 495	296P 497
1	N.C	-
2	A-IN	A-IN
3	CHSW	CHSW
4	BC(5V)	+B
5	CONT	CONT
6	V-IN	V-IN
7	N.C	-
8	AGC	AGC
9	BT	N.C
10	ADRS	AS
11	SCL	SCL
12	SDA	SDA
13	N.C	N.C
14	BP(15V)	+B
15	N.C	N.C
16	30V/BTL	TU
17	IF-IN	T.P
18	IF-OUT	IF-OUT
19	N.C	-
20	N.C	-
21	A-OUT	A-OUT
22	SIF	SIF
23	AFT	AFT
24	N.C	V-OUT
25	V-OUT	-

	A	BS	JP01	JP02	JP03	JP04	JP1A0	JP1A1	C02	C04	C08	C11	C13	C14	C17	C18	C1C4	C1C5	C3C8	C3D0	C3E3	C3C9	C3D4	C3E2	B	C3E8	C3E9	C3F0	C3F1	C3F2	C3F3	C3F4	JP3A0	JP3A1	IC3A0	B
	c-11	c-1	b-10	c-10	d-11	e-10	b-3	e-2	b-10	b-10	d-10	d-10	d-10	b-11	c-10	c-10	c-1	c-1	b-7	b-7	d-6	b-7	b-6	d-6	a-7	b-6	b-6	b-6	b-6	d-6	d-8	d-8	b-5	b-6	d-9	c-5
ITEM1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	35V10,	35V10,	50V1,	O	O	O	X	X	X	X	X	X	X	X	O	X	MC67M8P	X
ITEM2	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	35V10,	35V10,	50V1,	O	O	O	X	X	X	X	X	X	X	X	O	X	MC67M8P	X
ITEM4	X	O	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	50VL7,	50V3.3,	50V3.3,	X	X	X	O	O	O	O	O	O	O	O	C	X	MC66M8P	O

HS-U576 TUNER/HIFI

A	4	TUNER/HIFI	HS-U576	50x	
A	2	TUNER/HIFI	HV-G100	50x	HV-H100
A	1	TUNER/HIFI	HV-BH100	50x	

規格 MATERIAL AND DIMENSIONS | (MI) MARK | UNIT CODE | REVISION NO. | APP. FROM | REMAK 摘要

改定 CHANGE

作成 DRAWN	検査 CHECKED	設計 DESIGNED	承認 APPROVED
中垣内	北澤	中垣内	小平

第3角法 3RD ANGLE PROJECTION | DIM IN mm | 尺度 SCALE NTS | 作成日付 DATE '99・6・7

MITSUBISHI ELECTRIC CORPORATION

TITLE OF DRAWING ~24
SCHEMATIC-DIAGRAM

983B806