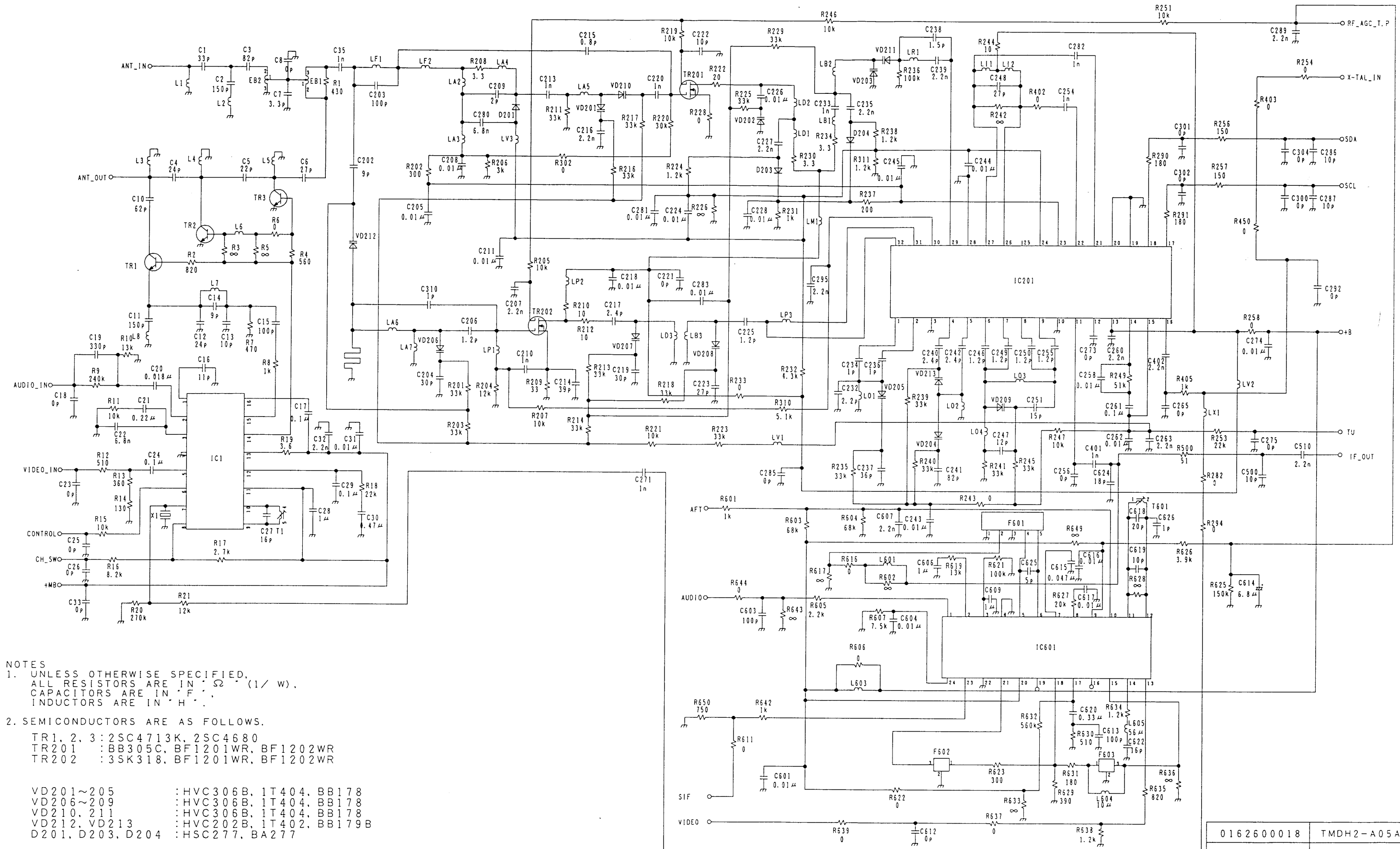




NOTES
1. UNLESS OTHERWISE SPECIFIED,
ALL RESISTORS ARE IN Ω (1/W).
CAPACITORS ARE IN μ F.
INDUCTORS ARE IN μ H.

2. SEMICONDUCTORS ARE AS FOLLOWS.

TR1, 2, 3: 2SC4713K, 2SC4680
TR201: BB305C, BF1201WR, BF1202WR
TR202: 3SK318, BF1201WR, BF1202WR

VD201~205: HVC306B, 1T404, BB178
VD206~209: HVC306B, 1T404, BB178
VD210, 211: HVC306B, 1T404, BB178
VD212, VD213: HVC202B, 1T402, BB179B
D201, D203, D204: HSC277, BA277

IC1: LA7161
IC201: ALP030, ALP024
IC601: ALP031

F601: M1866M, M1864M
F602: SFSH4.5MDB
F603: TPS4.5MB

SUPPLY VOLTAGE	
+B	5V
MB	5V
TU	32V

PROVISIONAL DRAWING

0162600018 TMDH2-A05A
CUST MODEL NO. ALPS MODEL NO.

ALPS ELECTRIC CO., LTD

DSGD.	Dec. 7, '99	M. Sasaki	SCALE	
CHKD.			TITLE	CIRCUIT DIAGRAM
APPD.	Dec. 7, '99	K. Kurohara	UNIT	mm
ZONE	SYMB.	DATE OR NO.	APPD.	CHKD.