

HOT CIRCUIT. BE CAREFUL AND USE AN ISOLATION TRANSFORMER WHEN SERVICING

NOTE: IF YOU CHECK THE VOLTAGE FOR PARTS IN HOT CIRCUIT, YOU MUST USE [PRIMARY GND] AS A COMMON TERMINAL

CAUTION TO SERVICE TECHNICIANS:
BEFORE RETURNING THE APPLIANCE TO THE CUSTOMER, LEAKAGE CURRENT OR RESISTANCE MEASUREMENTS SHOULD BE PERFORMED TO DETERMINE THAT EXPOSED PARTS ARE PROPERLY INSULATED FROM SUPPLY CIRCUIT.

CAUTION:
THE PARTS IDENTIFIED BY ★ MARKS ARE CRITICAL FOR SAFETY.
REPLACE ONLY WITH TYPE IDENTICAL TO THOSE IN THE ORIGINAL CIRCULAR OR SPECIFIED IN THE 'PARTLIST'.
DO NOT DEGRADE THE SAFETY OF THE APPLIANCE THROUGH IMPROPER SERVICING.

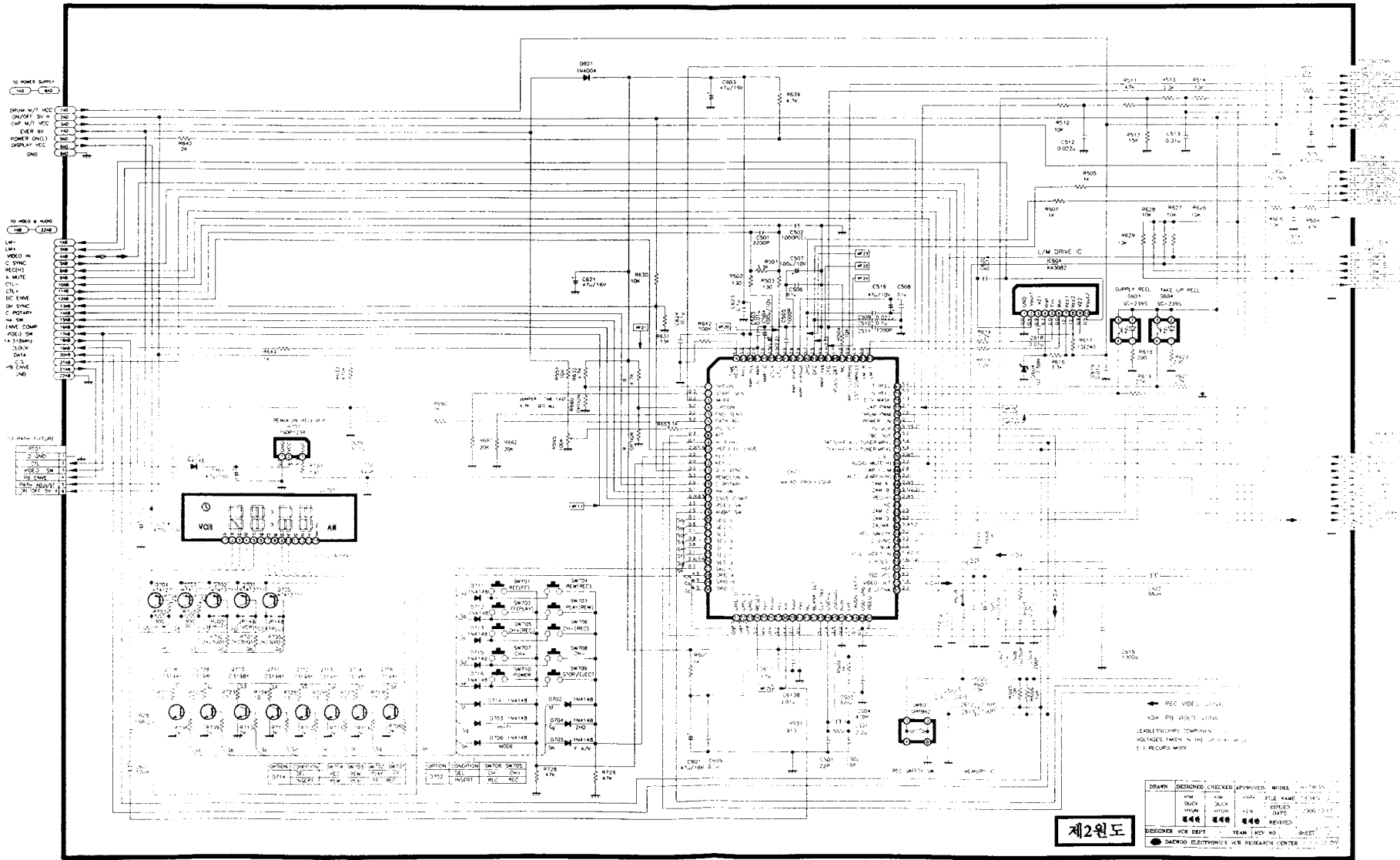
LEADLESS(CHIP) COMPONENTS:
VOLTAGES TAKEN IN THE OPEN STATE
() RECORD MODE

제2원도

DRAWN	DESIGNED	CHECKED	APPROVED	MODEL	2018.01.10
KIM DUCK HYUN	KIM DUCK HYUN	KIM DUCK HYUN	KIM DUCK HYUN	FILE NAME: ISSUED DATE	2018.01.10
DESIGNER VCR DEPT	TEAM	REV NO	30	SHEET	1
DAEWOO ELECTRONICS VCR RESEARCH CENTER					

DRAWN	DESIGNED	CHECKED	APPROVED	MODEL
KIM DUCK HYUN	KIM DUCK HYUN	KIM DUCK HYUN	KIM DUCK HYUN	FILE NAME ISSUED DATE REVISED
	검제	검제	검제	
DESIGNER	VCR DEPT	TEAM	REV NO	SHEET
 DAEWOO ELECTRONICS VCR RESEARCH CENTER				

SERVO & SYSCON SCHEMATIC DIAGRAM



Legend:

- RES: RESISTOR
- CAP: CAPACITOR
- IC: INTEGRATED CIRCUIT
- DIODE: DIODE
- TRANS: TRANSISTOR
- RELAY: RELAY
- SWITCH: SWITCH
- CONN: CONNECTOR
- WIRE: WIRE
- GROUND: GROUND

Table:

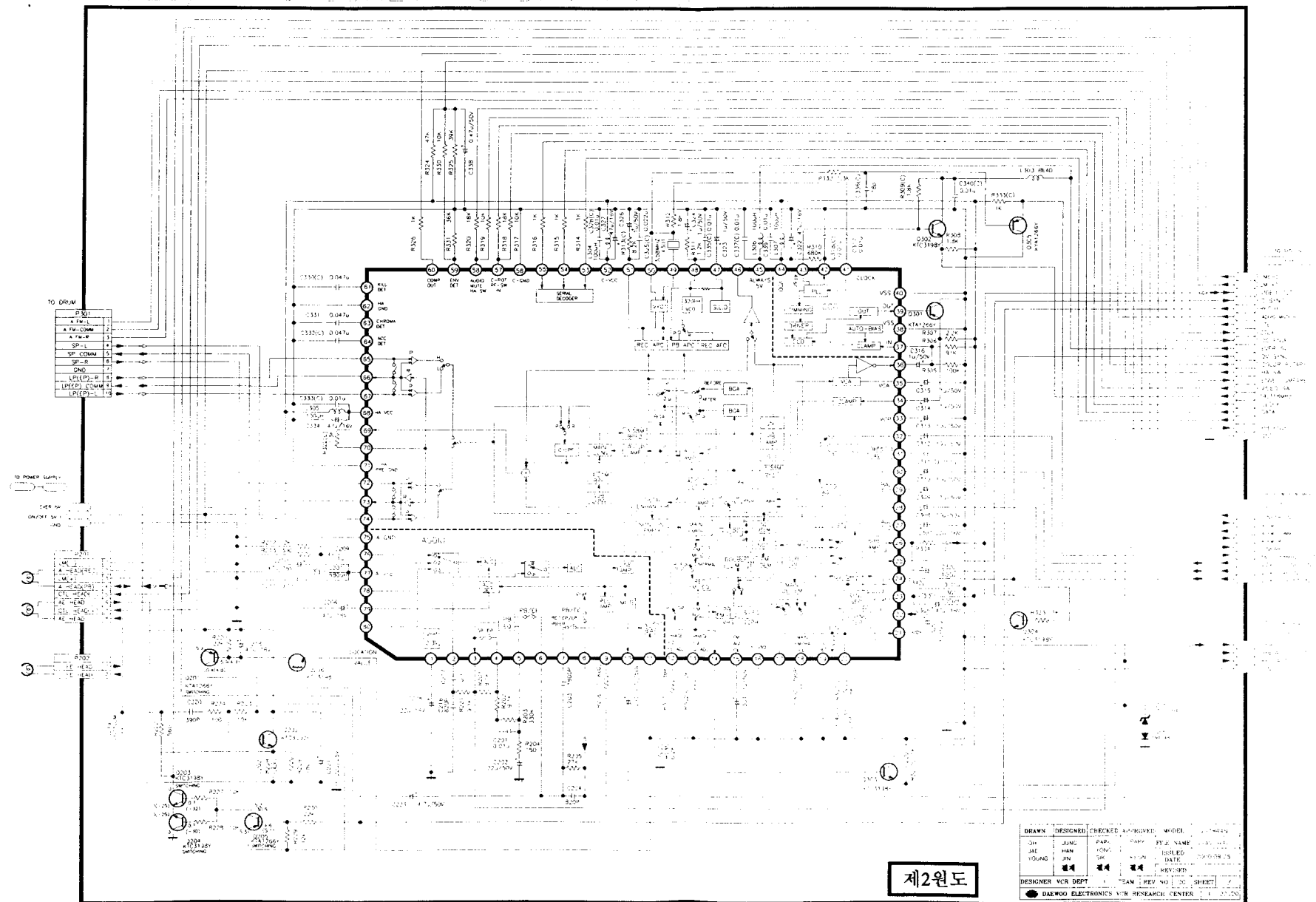
DESIGNER	DESIGNED	CHECKED	APPROVED	WHEEL	DATE
LEE	LEE	LEE	LEE	LEE	2000.04.20
WON	WON	WON	WON	WON	2000.04.20
WON	WON	WON	WON	WON	2000.04.20

DESIGNER: VCR DEPT. TEAM REV. NO. 01 SHEET 2

DAEWOO ELECTRONICS VCR RESEARCH CENTER

DRAWN	DESIGNED	CHECKED	APPROVED	MODEL	DATE
LEE	LEE	LEE	LEE	FILE NAME	
WONG	WONG	WONG	WONG	ISSUED	
				DATE	
				REVISED	
DESIGNER	VCR OPT	TEAM	REV NO	SHEET	
DAEWOO ELECTRONICS VCR RESEARCH CENTER					

VOLVO/ALC/D SCHEMATIC DIAGRAM (1-4-8)



제2원도

DRAWN	DESIGNED	CHECKED	APPROVED	MODEL
SH	JUNG	YAP	YAP	PT-2 NAME
JAE	HAN	KW	YOUNG	DATE
YOUNG	JIN	SH	YOUNG	DATE
정기	정기	정기	정기	REVISION
DESIGNER VCR DEPT	SAN	REV NO	30	SHEET
DAEWOO ELECTRONICS VTR RESEARCH CENTER				1