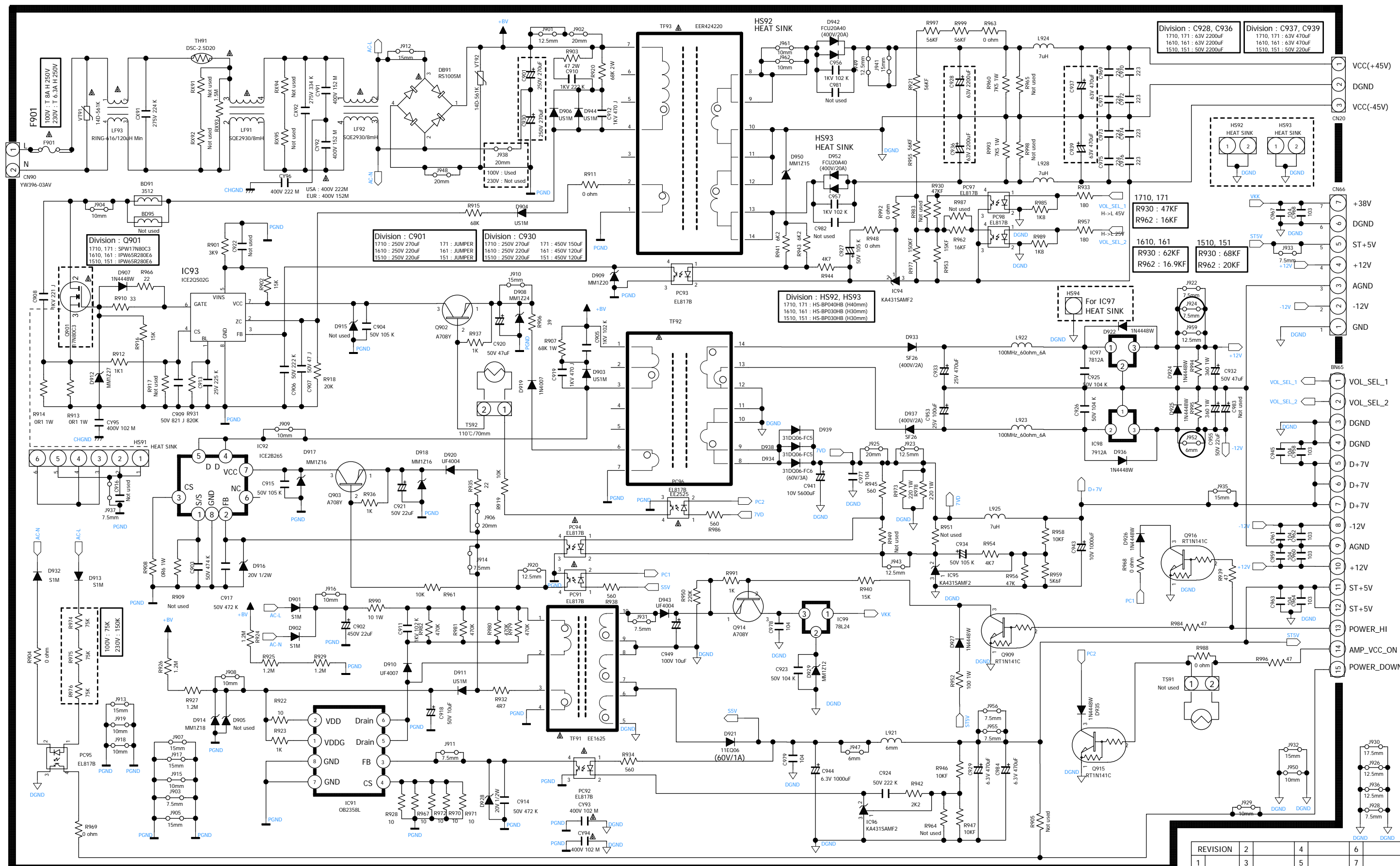


AVR1X10/AVR1X1 SMPS SCHEMATIC DIAGRAM



Division : C928, C936
 1710, 171 : 63V 2200uF
 1610, 161 : 63V 2200uF
 1510, 151 : 50V 2200uF

Division : C937, C939
 1710, 171 : 63V 470uF
 1610, 161 : 63V 470uF
 1510, 151 : 50V 220uF

Division : C901
 1710 : 250V 270uF
 1610 : 250V 220uF
 1510 : 250V 220uF

171 : JUMPER
 161 : JUMPER
 151 : JUMPER

Division : HS92, HS93
 1710, 171 : HS-BP040HB (H40mm)
 1610, 161 : HS-BP030HB (H30mm)
 1510, 151 : HS-BP030HB (H30mm)

1710, 171
 R930 : 47K
 R962 : 16K

1610, 161
 R930 : 62K
 R962 : 16.9K

1510, 151
 R930 : 68K
 R962 : 20K

****IMPORTANT SAFETY NOTICE.**
 COMPONENTS IDENTIFIED BY MARK HAVE SPECIAL CHARACTERISTICS. IMPORTANT FOR SAFETY. WHEN REPLACING ANY OF THESE COMPONENTS, USE ONLY MANUFACTURER'S SPECIFIED PARTS.
 **THE UNIT OF RESISTANCE IS OHM. K=1000 OHM, M=1000 KOHM
 **THE UNIT OF CAPACITANCE IS MICROFARAD (uF) pF=10⁻¹²UF
 **THIS SCHEMATIC DIAGRAM MAY MODIFIED AT ANY TIME WITH THE IMPROVEMENT OF PERFORMANCE

REVISION	2	4	6
	3	5	7
SCHEMATIC DIAGRAM			
MODEL	AVR161/230		SHEET
			26
DESIGN	CHECK	APPROVE	DRAWING NO
C.S.K	C.D.C	Y.W.Y	12509SCMZ
12.12.24	12.12.24	12.12.24	(SMPS)