

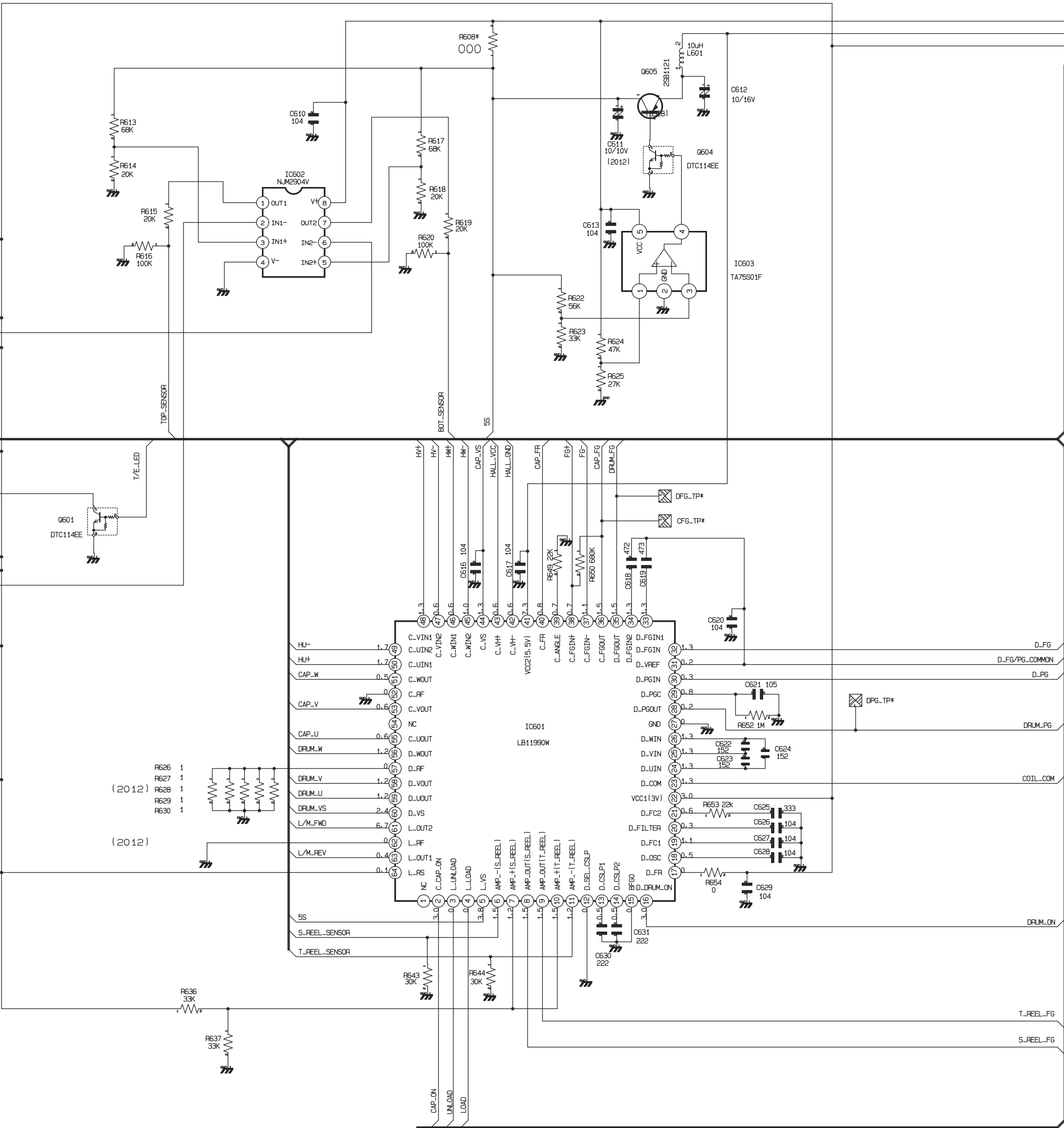
CN601 52745-1890			
COIL_U	1		
COIL_U	2		
COIL_W	3		
COIL_W	4		
COIL_V	5		
COIL_V	6		
HALL_GND	7		
HW(-)	8		
HW(+)	9		
HALL_VCC	10		
HU(+)	11		
HU(-)	12		
HV(+)	13		
HV(-)	14		
FG(-)	15		
FG_GND	16		
FG_VCC	17		
FG(+)	18		

CN602 52745-1990			
BOT_SENSOR_3V	1		
BOT_SENSOR_IN	2		
REEL_S_3V	3		
REEL_S_SENSOR	4		
REEL_S_GND	5		
LED_IR_CA	6		
LED_5V	7		
CASS_SW_GND	8		
CASS_SW	9		
REEL_T_3V	10		
REEL_T_SENSOR	11		
REEL_T_GND	12		
MIC_VCC	13		
MIC_DATA	14		
REC_SW	15		
MIC_SCL	16		
MIC_GND	17		
START_SENSOR_3V	18		
START_SENSOR_IN	19		

CN603 52745-1090			
NC	1		
DEW_GND	2		
DEW	3		
L/M_REV	4		
L/M_REV	5		
COMMON_MODE	6		
SIGNAL1	7		
SIGNAL2	8		
L/M_FWD	9		
L/M_FWD	10		

CN604 52745-1190			
DRUM_W	1		
DRUM_W	2		
COIL_COM	3		
GND	4		
SENS_COM	5		
DRUM_PG	6		
DRUM_FG	7		
DRUM_V	8		
DRUM_V	9		
DRUM_U	10		
DRUM_U	11		

C607 474
C608 474
C609 474



DC/DC

TIMER

VIDEO

SYSCLK

MODEL 명	BLOCK	REV. No	FILE 명	최종개정일	설 계 자	승 인
VP-D80	SERVO	00	betaservo	01-11-02	KANG, D. G	