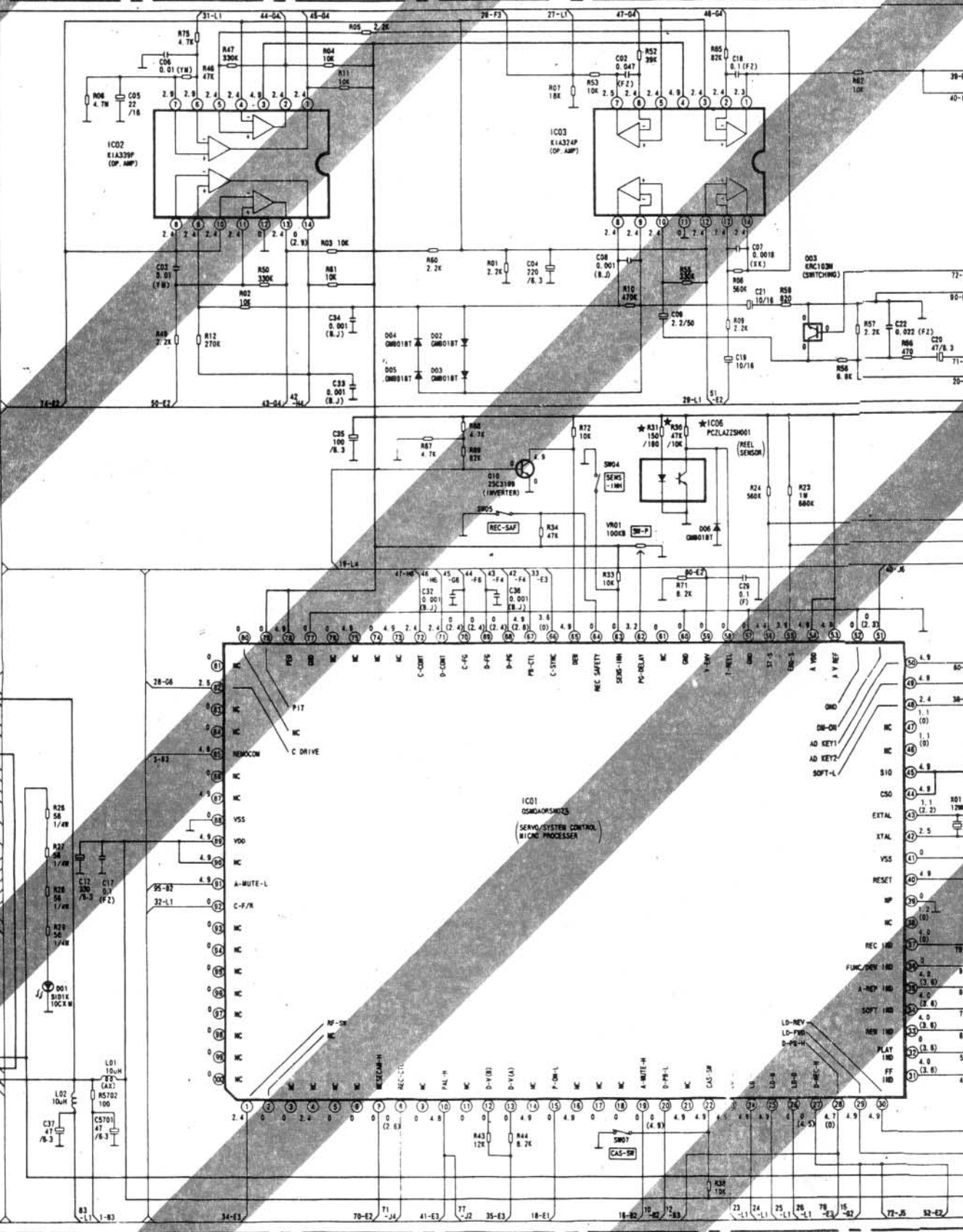


SYSTEM CONTROL  
SERVO BLOCK  
SYMBOL NO. 80 00 00

REC-Y SIGNAL    REC-C SIGNAL    PB-Y SIGNAL    PB-C SIGNAL    PB-A SIGNAL    REC-A SIGNAL



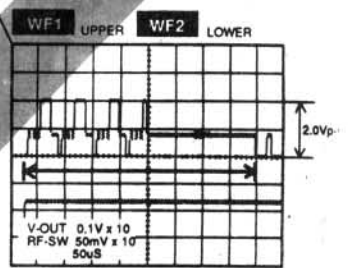
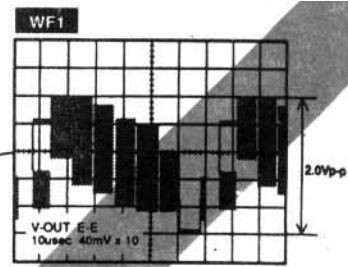
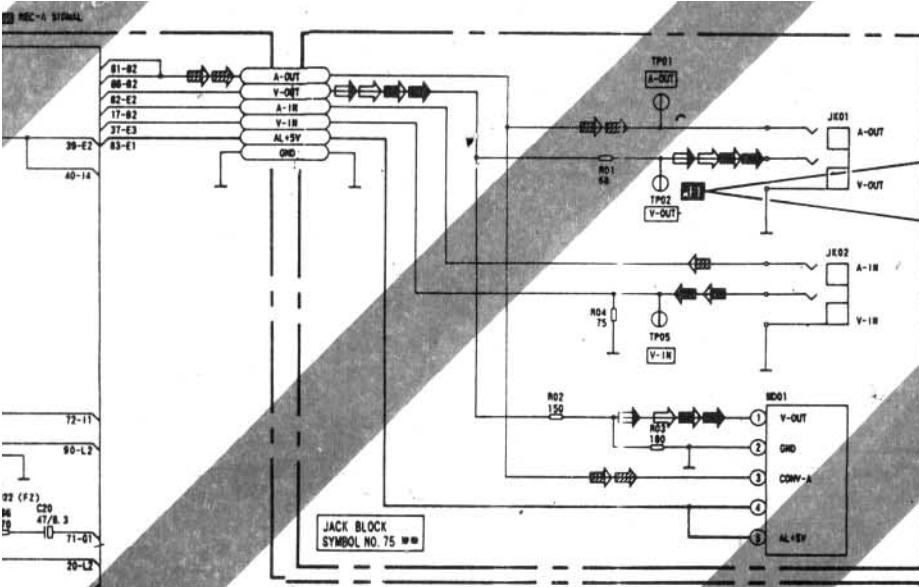
(CONTINUE MAIN 3/5)

C-SYMC	1	33-04
D-V	2	35-01
AL+5V	3	36-02
Mu	4	
RF-SW	5	34-F1
D-PB-H	6	78-12
Mu	7	
P-ON+10V	8	
PAL-H	9	
MESECAM-H	10	41-G1
SOFT-L	11	70-G1
V-IN	12	38-J3
Mu	13	37-J6
D-REC-H	14	52-11
Mu	15	
V-OUT	16	82-J8
GND	17	80-H4
V-ENV	18	39-J5
D-COMT	19	51-H4
D-FG	20	74-E4
V-REF	21	50-F4
D-FS	22	
FSH	23	
FEH GND	24	85-K1
D-GND	25	85-K2
AL+12V	26	

(CONTINUE MAIN 4/5)

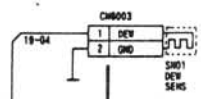
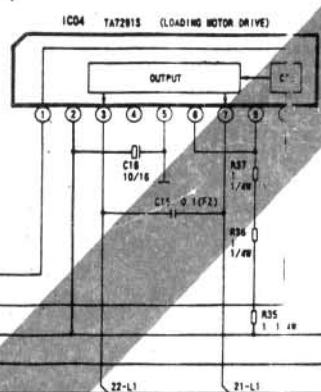
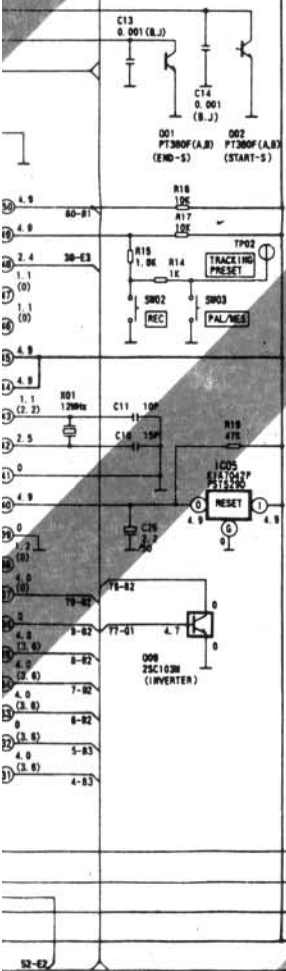
AL+12V	1	
P-DR+10V	2	14-02
M-5V	3	2-03
P-DR-L	4	18-H1
GND(N)	5	
GND(S)	6	

E    F    G    H    I



★ Chart for use of Reel Sensor

Ref No.	Part No.	Part No.
IC6006	GP1S36	1G-231L
R6030	47K	10K
R6031	150Ω	180Ω



6

Y/C PROCESS BLOCK  
SYMBOL NO. 30

5

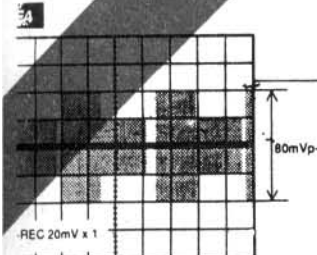
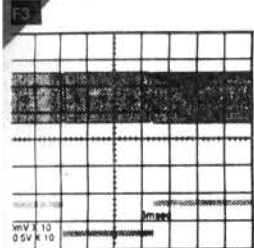
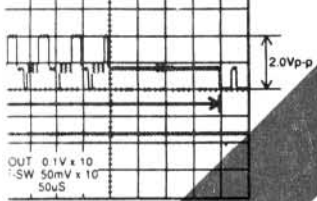
4

3

2

1

F1 UPPER WF2 LOWER



(TO HEAD AMP)  
CROSSIT  
CROSSIT

RF-SW	1	16-82
AMP	2	
Y/C REC	3	
Y-PS	4	
C-PS	5	
Y-ENV	6	2-82
AL+5V	7	1-82
FE-H	8	90-82
FE-H GND	9	
D-GND	10	
D-CONT	11	3-82
AL+12V	12	81-82
D-FG	13	4-82
Y-REF	14	5-82
D-PG	15	73-82

(CONTINUE MAIN 2/5)

C-SYNC	1	11-82
D-V	2	7-82
AL+5V	3	1-82
Ru	4	10-82
RF-SW	5	
D-PB-H	6	
Ru	7	1-82
P-ON-H	8	
AL+8	9	
MIX-GND-H	10	10-81
SOFT-L	11	8-81
Y-IB	12	8-81
Ru	13	9-82
D-REC-H	14	
Ru	15	12-82
Y-DIT	16	2-84
GND	17	3-84
Y-ENV	18	4-84
D-CONT	19	5-84
D-FG	20	5-84
Y-REF	21	73-84
D-PS	22	90-84
FE-H	23	
FE-H GND	24	
D-GND	25	
AL+12V	26	91-84

11-58		
13-82		
15-76		

