



P804 (WHT)

1	ON/OFF +9V	YEL
2	GND	YEL

TO DEW HEATER

P806 (WHT)

1	ON/OFF +9V	WHT
2	GND	ORG
3	LOGIC +5V	ORG
4	ON/OFF +5V	ORG
5	EVER +5V	ORG
6	POWER ON	ORG

TO W602 U601 LOGIC

P807 (WHT)

1	RECT +17V	WHT
2	NC	BLU
3	AV GND	BLU
4	ON/OFF +9V	BLU
5	ON/OFF +5V	BLU

TO W201 U202 VIDEO

P805 (WHT)

1	MOTOR +B	WHT
2	MOTOR GND	ORG
3	F2	ORG
4	F1	ORG
5	AC CLOCK	ORG
6	BACK UP +5.6V	ORG
7	DC/DC GND	ORG
8	EVER +6.6V	ORG
9	HEATER ON	ORG

TO W602 U601 LOGIC

IC811 (V)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
STANDBY	20.0	0	-	3.5	0	4.9	5.4	4.9	5.5	7.2	6.7	-	6.7	-	20.0
EE	18.5	8.9	-	0	5.7	5.0	5.6	5.0	5.6	7.1	6.6	-	6.6	-	18.5
PLAY	18.0	8.9	-	0	5.7	5.0	5.6	5.0	5.6	7.1	6.6	-	6.6	-	18.0
REC	17.4	8.9	-	0	5.7	5.0	5.6	5.0	5.6	7.1	6.6	-	6.6	-	17.4

(V)

	Q801			Q812			Q813		
	C	B	E	C	B	E	C	B	E
STANDBY	0	1.3	0	6.7	5.4	4.9	4.9	0	0
EE	18.5	0	0	6.6	5.6	5.0	5.0	5.7	5.0
PLAY	18.0	0	0	6.6	5.6	5.0	5.0	5.7	5.0
REC	17.4	0	0	6.6	5.6	5.0	5.0	5.7	5.0

Схема блока питания видеомэагнитофона TOSHIBA V-93CE
 Принципиальная схема источника питания видеомэагнитофона V-93CE фирмы TOSHIBA