












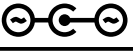













































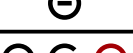






DEVICE	REG.	MODEL	INPUT	OUTPUT	POLARITY	JACK
FAMICOM		HVC 002	100V AC 50-60HZ	10V DC 850MA		5,5 / 2,1
AV FAMICOM		HVC 002	100V AC 50-60HZ	10V DC 850MA		5,5 / 2,1
FAMICOM DISK SYSTEM		HVC-025	100V AC 50-60HZ	9V DC 400MA		5,5 / 2,1
SHARP TWIN FAMICOM		UADP-0041CEZZ	100V AC 50-60HZ	7,6V DC 1250MA		5,5 / 2,5
NES		NES-002E	220-230V AC 60HZ	9V AC 1,3A		5,5 / 2,1
NES		NES-002	120V AC 60HZ	9V AC 1,3A		5,5 / 2,1
NES TOP LOADER		NES-002E	220-230V AC 60HZ	9V AC 1,3A		5,5 / 2,1
NES TOP LOADER		NES-002	120V AC 60HZ	9V AC 1,3A		5,5 / 2,1
SUPER FAMICOM		HVC 002	100V AC 50-60HZ	10V DC 850MA		5,5 / 2,1
SNES		NES-002EU	230V AC 50HZ	9V AC 1,3A		5,5 / 2,5
SNES		SNS-002	120V AC 60HZ 17W	10V DC 850MA		7 / 5,0
N64		NUS-002(JPN)	100V AC 45VA 50-60HZ	3,3V 2,7A/12V 0,8A		—
N64		NUS-002(EUR)	230V AC 50HZ	3,3V 2,7A/12V 0,8A		—
N64		NUS-002(USA)	120V AC 60HZ 24W	3,3V 2,7A/12V 0,8A		—
GAMECUBE		DOL-002(JPN)	100V AC 91VA 50-60HZ	12V DC 3,25A		—
GAMECUBE		DOL-002(EUR)	230V AC 50HZ	12V DC 3,25A		—
GAMECUBE		DOL-002(USA)	120V AC 60HZ 48W	12V DC 3,25A		—
WII		RVL-002(JPN)	100V AC 94VA 50-60HZ	12V DC 3,7A		—
WII		RVL-002(EUR)	230V AC 50HZ 52W	12V DC 3,7A		—
WII		RVL-002(USA)	120V AC 60HZ 53W	12V DC 3,7A		—
WII U		WUP-002(JPN)	100V AC 50-60HZ 1,2A	15V DC 5,0A		—
WII U		WUP-002(EUR)	230V AC 50HZ 0,9A	15V DC 5,0A		—
WII U		WUP-002(USA)	120V AC 60HZ 1,1A	15V DC 5,0A		—
WII U GAMEPAD		WUP-011(JPN)	100V ~ 50-60HZ 230MA	4,75V DC 1,6A		—
WII U GAMEPAD		WUP-011(EUR)	230V ~ 50HZ 140MA	4,75V DC 1,6A		—
WII U GAMEPAD		WUP-011(USA)	120V ~ 60HZ 200MA	4,75V DC 1,6A		—
FAMICOM TITLER		91-20343	100V AC 50-60HZ	7.6V 1.3A/14V 0.15A		—
SATELLAVIEW		SHVC-032	100V AC 50-60HZ	8V DC 2,5A		7 / 5,0
STUDYBOX		SBX-02	100V AC 18VA 50-60HZ	10V DC 850MA		5,5 / 2,1
FC DATA RECORDER		RD-9436	100V AC 8VA 50-60HZ	6V DC 400MA		5,5 / 2,1
VIRTUAL BOY		HVC 002	100V AC 50-60HZ	10V DC 850MA		5,5 / 2,1
VIRTUAL BOY		SNS-002	120V AC 60HZ 17W	10V DC 850MA		7 / 5,0