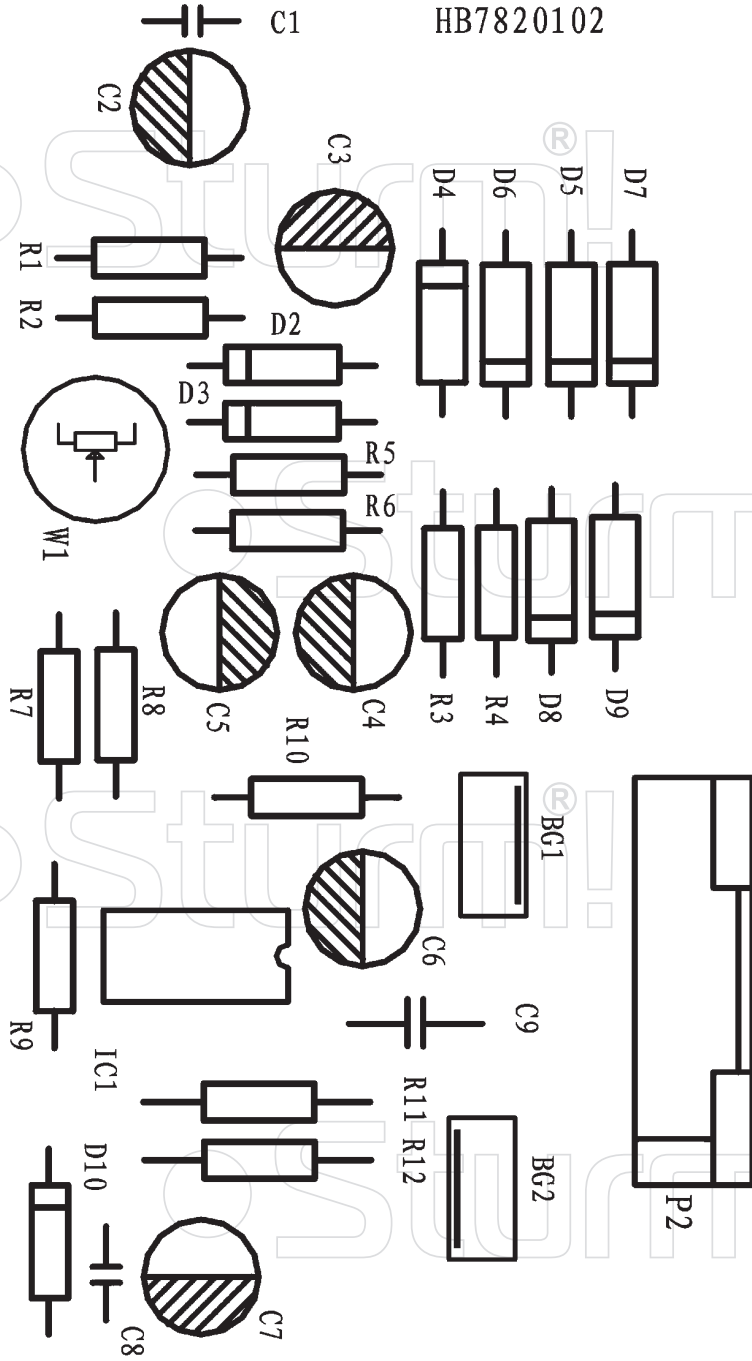


HB7820102



PS9305

NO.	DESCRIPTION	SPECIFICATION	NO.	DESCRIPTION	SPECIFICATION
R1	RESISTANCE	470Ω/0.25W	C7	ELECTROLYSIS	33μF 35V
R2	RESISTANCE	10KΩ/0.25W	C8	CAPACITOR	104
R3	RESISTANCE	470Ω/0.25W	C9	CAPACITOR	2A 224J
R4	RESISTANCE	1KΩ/0.25W	D2	ZENER DIODE	6.2V
R5	RESISTANCE	2700Ω/0.25W	D3	DIODE	IN4148
R6	RESISTANCE	470Ω/0.25W	D4	DIODE	IN4007
R7	RESISTANCE	9100Ω/0.25W	D5	DIODE	IN4007
R8	RESISTANCE	20KΩ/0.25W	D6	DIODE	IN4007
R9	RESISTANCE	7500Ω/0.25W	D7	DIODE	IN4007
R10	RESISTANCE	220KΩ/0.25W	D8	DIODE	IN4007
R11	RESISTANCE	470Ω/0.25W	D9	DIODE	IN4007
R12	RESISTANCE	470Ω/0.25W	D10	ZENER DIODE	12V
W1	POTENTIOMETER	3300Ω	BG1	TRANSISTOR	B772P
C1	CAPACITOR	104	BG2	TRANSISTOR	D882P
C2	ELECTROLYSIS	33μF 35V	IC1	INTEGRATE CIRCUIT	HA17741
C3	ELECTROLYSIS	100μF 25V	P2	CONNECTOR	CH2.5-9A
C4	ELECTROLYSIS	33μF 35V		PCB BOARD	HB7820102 HJB V1.5
C5	ELECTROLYSIS	33μF 35V			
C6	ELECTROLYSIS	100μF 25V			

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