

Weber Amp Kit: 6G16 Combo

Bill of Materials

Customer Selected Parts

<input type="checkbox"/>	1	W022798 / W022798EU	Transformer, power USA EU
<input type="checkbox"/>		Speaker(s)	Speaker(s) per customer order specification
<input type="checkbox"/>		#8-32 Nut	4 to 16, for mounting speaker(s), depending on cabinet chosen
<input type="checkbox"/>	1	Panel Set	Front & rear - <input type="checkbox"/> Stock Acrylic (black w/white letters) <input type="checkbox"/> Custom

Qty	Part Number	Description	
<input type="checkbox"/>	1	CAB-6A40	Cabinet, 6A40, complete, covering per customer spec.
<input type="checkbox"/>	1	6G16KT	6A40 Chassis, brass plate
<input type="checkbox"/>	1	6G16FB	6G13 fiber board front/back
<input type="checkbox"/>	1	6G16 Cap board	6Ax cap board front/back
<input type="checkbox"/>	1	6G16 Bias board	6A80 bias board front/back
<input type="checkbox"/>	1	6G16 panels	6G16 panels front/back
<input type="checkbox"/>	1	W018343	Transformer, output
<input type="checkbox"/>	1	W022921	Transformer, reverb
<input type="checkbox"/>	1	W022699	Choke
<input type="checkbox"/>	1	WZ68	Copper Cap Rectifier
<input type="checkbox"/>	2	6L6GCR	Vacuum tube
<input type="checkbox"/>	5	12AX7B	Vacuum tube
<input type="checkbox"/>	1	12AT7	Vacuum tube
<input type="checkbox"/>	1	WPAN482250	Reverb pan
<input type="checkbox"/>	1	WSW-FS-RCA-2	Footswitch, 2 button with phono plugs
<input type="checkbox"/>	2	CBL-RVB-4	Cable, reverb, 4', right angle plug on both ends
<input type="checkbox"/>	1	PC-IEC	Power cord, IEC

<input type="checkbox"/>	1	CCW-5A40	Kit, cloth covered wire, 5A40 (16 ft. Red, Yellow, Green, 6 ft. Black, White)
<input type="checkbox"/>	9	FK-skirt-blk	Knob, black, 1-10, skirt
<input type="checkbox"/>	1	CF-3	Fuse, 3 amp

<input type="checkbox"/>	3	SKT8	Tube socket, octal
<input type="checkbox"/>	6	SKT9	Tube socket, 9 pin
<input type="checkbox"/>	3	TR-8	Clamp, octal
<input type="checkbox"/>	18	Bolt-SKT	Bolt, machine, #4-40x3/8, with nut and star washer
<input type="checkbox"/>	6	Spacer-SKT	Spacer, nylon, for SKT8

<input type="checkbox"/>	1	PP-RC	Phone plug, cable mount, right angle
<input type="checkbox"/>	4	RJ-P	Phono (RCA) jack, chassis mount.
<input type="checkbox"/>	1	IEC1	IEC power socket WE SUGGEST ADDING SUPER
<input type="checkbox"/>	1	AUX1	Auxiliary power socket GLUE WHEN MOUNTING
<input type="checkbox"/>	1	FH-2	Fuseholder
<input type="checkbox"/>	4	CB-3	Bolt, chassis, chrome, with nut
<input type="checkbox"/>	2	CS-5	Chassis strap, 5", chrome
<input type="checkbox"/>	1	PL-2	Pilot light, red
<input type="checkbox"/>	3	WSW-SPST-3	Carling Switch, toggle, panel mount, SPST
<input type="checkbox"/>	1	PJP	Chassis mount phone jack, non shorting
<input type="checkbox"/>	5	PJP-S	Chassis mount phone jack, shorting
<input type="checkbox"/>	13	Small Grommet	9/16" OD Chassis Grommets
<input type="checkbox"/>	1	WP253L-slot	Potentiometer, 25K linear with screwdriver slot
<input type="checkbox"/>	1	WP104L	Potentiometer, 100K linear
<input type="checkbox"/>	1	WP254L	Potentiometer, 250K linear
<input type="checkbox"/>	2	WP254A	Potentiometer, 250K audio
<input type="checkbox"/>	2	WP354AT	Potentiometer, 350K audio tapped at 70K
<input type="checkbox"/>	2	WP105A-MF	Potentiometer, 1 meg audio
<input type="checkbox"/>	1	WP305RA	Potentiometer, 3 meg reverse audio
<input type="checkbox"/>	4	#6-32 nut and bolt	For mounting capacitor cover
<input type="checkbox"/>	1	Wire Nut	Wire Nut, small
<input type="checkbox"/>	7	#8 sheet metal screw	Fiber Board Mounting Screws
<input type="checkbox"/>	4	T-Nut	T-Nut for mounting reverb pan
<input type="checkbox"/>	4	2" drywall screw	2" black drywall screw for mounting reverb pan

<input type="checkbox"/>	1	1N4007	Diode rectifier
<input type="checkbox"/>	1	SMC470-500	Capacitor, 47pF, 500 volts
	2	SMC251-500	Capacitor, 250pf, 500 volts
<input type="checkbox"/>	2	SMC501-500	Capacitor, 500pF, 500 volts
<input type="checkbox"/>	6	EC256-25	Capacitor, 25uF, 25 volts
<input type="checkbox"/>	1	EC506-150	Capacitor, 50uF, 150 volts
<input type="checkbox"/>	5	EC166-450	Capacitor, 16uF, 450 volts
<input type="checkbox"/>	1	PEC102-630	Capacitor, .001uF, 630 volts
	2	PEC103-630	Capacitor, .01uf, 630 volts
<input type="checkbox"/>	1	PEC332-630	Capacitor, .0033uF, 630 Volts
<input type="checkbox"/>	2	PEC472-630	Capacitor, .0047uf, 630 volts
<input type="checkbox"/>	4	PEC223-630	Capacitor, .022uF, 630 volts
<input type="checkbox"/>	3	PEC473-630	Capacitor, .047uF, 630 volts
<input type="checkbox"/>	9	PEC104-630	Capacitor, .1uF, 630 volts
<input type="checkbox"/>	1	MFR47-.5	Resistor, 47, 1/2 watt
<input type="checkbox"/>	1	MFR470-.5	Resistor, 470, 1/2 watt
<input type="checkbox"/>	3	MFR820-.5	Resistor, 820, 1/2 watt
<input type="checkbox"/>	5	MFR1500-.5	Resistor, 1.5K, 1/2 watt
<input type="checkbox"/>	1	MFR4.7K-.5	Resistor, 4.7K, 1/2 watt
<input type="checkbox"/>	2	MFR6.8K-.5	Resistor, 6.8K, 1/2 watt
<input type="checkbox"/>	1	MFR10K-.5	Resistor, 10K, 1/2 watt
<input type="checkbox"/>	1	MFR22K-.5	Resistor, 22K, 1/2 watt
<input type="checkbox"/>	4	MFR68K-.5	Resistor, 68K, 1/2 watt
<input type="checkbox"/>	2	MFR82K-.5	Resistor, 82K, 1/2 watt
<input type="checkbox"/>	11	MFR100K-.5	Resistor, 100K, 1/2 Watt
<input type="checkbox"/>	4	MFR220K-.5	Resistor, 220K, 1/2 watt
<input type="checkbox"/>	5	MFR470K-.5	Resistor, 470K, 1/2 watt
<input type="checkbox"/>	8	MFR1M-.5	Resistor, 1M, 1/2 watt
<input type="checkbox"/>	2	MFR470-1	Resistor, 470, 1 watt
<input type="checkbox"/>	1	MFR1K-1	Resistor, 1K, 1 watt
<input type="checkbox"/>	2	MFR10K-1	Resistor, 10K, 1 watt
<input type="checkbox"/>	2	RES470-5	Resistor, 470, 5 watt