

## BOM W492 NEUMANN

<b>Q.ty</b>	<b>Resistors:</b>	<b>N° on PCB</b>
2	20K	R1, R2
2	100K	R10, R47
4	330K	R11, R14, R29, R48
10	5K1	R12, R13, R27, R28, R42, R43, R49, R5, R50, R6
2	220R	R15, R30
2	1K8	R16, R31
2	4K3	R17, R32
5	1K	R18, R21, R33, R36, R9
4	560R	R19, R22, R34, R37
4	1K2	R20, R23, R35, R38
2	2K	R24, R39
2	14K	R25, R40
2	6K8	R26, R41
2	10K	R3, R4
4	620R	R44, R45, R7, R8
1	3K3	R46
2	22R	R51, R52
<b>Q.ty</b>	<b>Trimmer:</b>	
2	200R 63P	PT1, PT4
2	10K 63P	PT2, PT3
<b>Q.ty</b>	<b>Film Capacitors:</b>	
2	1.5nF film capa Wima p=5.08mm	C12, C14
2	4.7nF film capa Wima p=5.08mm	C13 C15
1	22nF film capa Wima p=5.08mm	C16
1	6.8nF film capa Wima p=5.08mm	C17
1	47nF film capa Wima p=5.08mm	C3
1	10nF film capa Wima p=5.08mm	C4
2	100nF film capa Wima p=5.08mm	C7,C9
<b>Q.ty</b>	<b>Ceramic Capacitors:</b>	
2	47pF ceramic capa p=5.08mm	C1, C2
4	100nF ceramic capa p=5.08mm	C19, C20, C21, C22
<b>Q.ty</b>	<b>Electrolytic Capacitors:</b>	
4	100uF / 35V d=6;5mm	C11, C18, C5, C6
<b>Q.ty</b>	<b>Chips:</b>	
8	NE5532	U1, U2, U3, U4, U5, U6, U7, U8
<b>Q.ty</b>	<b>Various:</b>	
8	10K LIN pot P092N-FC15BR10K	P1, P2, P3, P4, P5, P6, P7, P8
4	CK7101 Switch (wired)	S1, S2, S3, S4