

$R_1 = 12.1 \Omega$ metal film	Philips MR 25 (2322 151 71219)
$R_2 = 10 \Omega$ metal film	Philips MR 25, (2322 151 71009)
$C_1 = C_8 = C_{14} = 2.7$ nF chip	Philips NPO size 1210, (2222 852 13272)
$C_2 = 33$ pF chip	ATC 100B-330-J-Px-500
$C_3 = C_{13} = 2 - 18$ pF film dielectric trimmer	Philips, (2222 809 09003)
$C_4 = C_5 = 120$ pF chip	ATC 100B-121-J-Px-300
$C_6 = C_7 = 510$ pF chip	ATC 100B-511-M-Px-100
$C_9 = 100$ nF metallized film capacitor	Philips, (2222 352 45104)
$C_{10} = C_{11} = 30$ pF chip	ATC 100B-300-J-Px-500
$C_{12} = 18$ pF chip	ATC 100B-180-J-Px-500
$L_1 = 48$ nH 4 turns enamelled Cu wire $\phi = 0.8$ mm, i.d. 3 mm, closely wound, length 3.5 mm, leads 2×5 mm	
$L_2 = 60.2 \Omega$ stripline, $w = 2$ mm, $l = 27.2$ mm	
$L_3 = 30.1 \Omega$ stripline, $w = 6$ mm, $l = 7.9$ mm	
$L_4 = L_9 =$ FXC 3B RF choke	Philips 4312 020 36640
$L_5 = 200$ nH 14 turns enamelled Cu wire $\phi = 0.5$ mm, i.d. 3 mm, closely wound, length 9 mm	
$L_6 = 30.1 \Omega$ stripline, $w = 6$ mm, $l = 3$ mm	
$L_7 = 30.1 \Omega$ stripline, $w = 6$ mm, $l = 11.8$ mm	
$L_8 = 27.9$ nH 4 turns enamelled Cu wire $\phi = 1$ mm, i.d. 4 mm, length 14.3 mm, leads 2×5 mm	
$L_{10} = 60.2 \Omega$ stripline, $w = 2$ mm, $l = 47$ mm	
$L_{11} = 55$ nH 4 turns enamelled Cu wire $\phi = 1$ mm, i.d. 4 mm, length 5.5 mm, leads 2×5 mm	
$T_1 =$ BLW86	FM - Linear Amplifier - 50W
Print board material: $\frac{1}{16}$ -inch epoxy fibre-glass, $\epsilon_r = 4.5$	(BLW86)