



Principeschema 8 kanalen ontvanger

SCHEMASLEUTEL

R 1 = 18kΩ	R19 = 6,8kΩ	C11 = 10 pF	T 8 = BC 167 B
R 2 = 12kΩ	R20 = 6,8kΩ	C12 = 4,7uF	T 9 = BC 167 B
R 3 = 33kΩ	R21 = 12kΩ	C13 = 22 nF	T10 = BC 167 B
R 4 = 1 MΩ	R22 = 12kΩ	C14 = 33 nF	
R 5 = 68Ω	R23 = 33kΩ	C15 = 0,1uF	D 1 = 1N4148
R 6 = 33kΩ	R24 = 6,8kΩ	C16 = 47 uF	D 2 = 1N4148
R 7 = 1,2kΩ	R25 = 56Ω	C17 = 47 uF	
R 8 = 1,2kΩ		C18 = 22 nF	IC1 = SN741164
R 9 = 220kΩ	C 1 = 0,1uF	C19 = 2,2uF	
R10 = 220Ω	C 2 = 15 pF	C20 = 0,1uF	L 1 = 10uH smoorspoel
R11 = 2,7kΩ	C 3 = 47 pF		L 2 = reeds gemonteerd
R12 = 18kΩ	C 4 = 2,2uF	T 1 = BC167B	L 3 = reeds gemonteerd
R13 = 1,2kΩ	C 5 = 0,1uF	T 2 = SF 167	L 4 = MF-trafo geel
R14 = 220 Ω	C 6 = 47 pF	T 3 = SF 167	L 5 = MF-trafo wit
R15 = 2,7kΩ	C 7 = 22 nF	T 4 = SF 167	L 6 = MF-trafo geel
R16 = 33kΩ	C 8 = 2,2pF	T 5 = BC167B	L 7 = MF-trafo wit
R17 = 6,8kΩ	C 9 = 0,1uF	T 6 = BC167B	L 8 = MF-trafo zwart
R18 = 56Ω	C10 = 2,2uF	T 7 = BC167B	