

SUPER-533

des E^{ts} DESMET-RADIO

$R = 100.000$ — $R\ 1 = 500.000$ — $R\ 2 = 500.000$ — $R\ 3 = 2.500$ — $R\ 4 = 250$ — $R\ 5 = 30.000$ — $R\ 6 = 20.000$ — $R\ 7 = 10.000$ — $R\ 8 = 100.000$ — $R\ 9 = 2.500$ — $R\ 10 = 1.000$ — $R\ 11 = 10.000$ — $R\ 12 = 10.000-5.000$ — $R\ 13 = 10.000-1.000$ — $R\ 14 = 25.000$ — $R\ 15 = 1\text{ Meg.}$ — $R\ 16 = 0,5-0,250$ — $R\ 17 = 1\text{ Meg.}$ — $R\ 18 = 0,5\text{ Meg.}$ — $R\ 19 = 25.000\text{ ohms}$ — $R\ 20 = 450\text{ ohms}$ — $C = 2.000\text{ cm.}$ — $C\ 1 = 8\text{ cm.}$ — $C\ 2 = 500\text{ cm.}$ — $C\ 3 = 20.000\text{ cm.}$ — $C\ 4 = 500\text{ cm.}$ — $C\ 5 = 1.000\text{ cm.}$ — $C\ 6 = 750\text{ cm.}$ — $C\ 7 = 500\text{ cm.}$ — $C\ 8 = 60\text{ cm.}$ — $C\ 9 = 750\text{ cm.}$ — $C\ 10 = 1.000\text{ cm.}$ — $C\ 11 = 0,1\text{ MF.}$ — $C\ 12 = 0,1\text{ MF.}$ — $C\ 13 = 10.000\text{ cm.}$ — $C\ 14 = 300\text{ cm.}$ — $C\ 15 = 600\text{ cm.}$ — $C\ 16 = 10.000\text{ cm.}$ — $C\ 17 = 0,1\text{ MF.}$ — $C\ 18 = 10.000\text{ cm.}$ — $C\ 19 = 600\text{ cm.}$ — $C\ 20 = 300\text{ cm.}$ — $C\ 21 = 200\text{ cm.}$ — $C\ 22 = 1\text{ MF.}$ — $C\ 23 = 10.000\text{ cm.}$ — $C\ 24 = 200\text{ cm.}$ — $C\ 25 = 10.000\text{ cm.}$ — $C\ 26 = 1\text{ MF.}$ — $C\ 27 = 10.000\text{ cm.}$ — $C\ 28 = 0,1\text{ MF.}$ — $C\ 29 = 2\text{ MF.}$ — $C\ 30 = 8\text{ MF.}$ — $C\ 31 = 8\text{ MF.}$ — $C\ 32 = 1\text{ MF.}$ — $C\ 33 = 1.000\text{ cm.}$

