

Q1, Q2, Q7 : ANY N CHANEL MOSFET ABLE TO SWITCH THE SELECTED RELAYS
COULD BE REPLACED BY NPN TRANSISTORS WITH ADDED BASE RESISTORS

YOU CAN ADD UP TO 3 MORE RELAYS FOR YOUR SDR-1000
J1 & J2 CAN BE ANY PAIR OF OUTPUT CONTACTS (1 & 2, 3 & 4, 5 & 6)

NOTA: SW1 & SW2 SIMULATE THE OPEN COLLECTOR OUTPUTS OF SDR-1000
IN THIS EXAMPLE, ANTENNA RELAYS ARE 27 VOLTS, THEY COULD ALSO BE 12 V

**MORE ANTENNA RELAYS (9 MAXI)
FOR TRANSCEIVER SDR-1000**

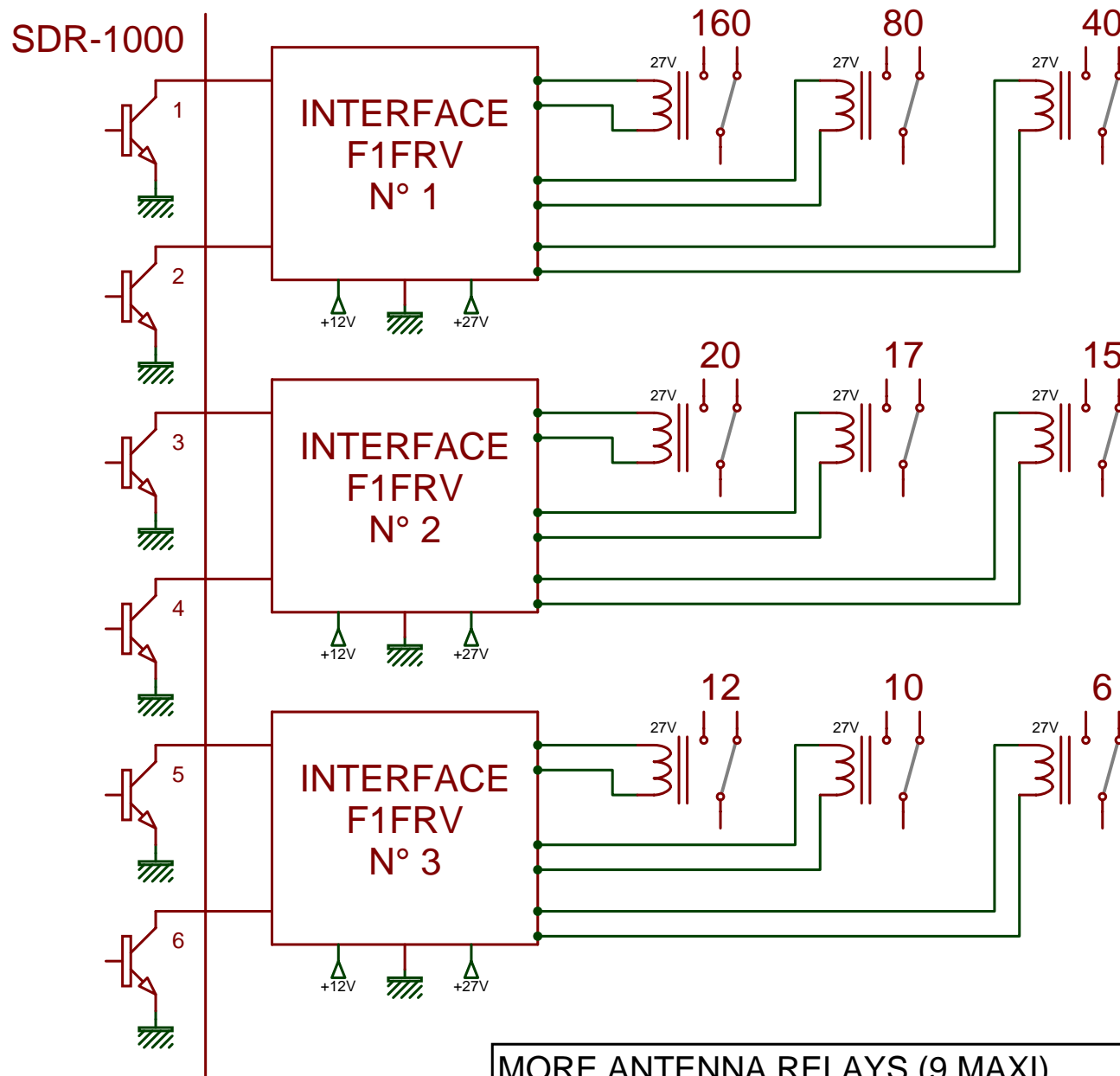
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BY: f1frv@free.fr

DATE:08/11/06

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	1	2	3	4	5	6
160	X					
80		X				
40	X	X				
20			X			
17				X		
15			X	X		
12					X	
10						X
6					X	X

MORE ANTENNA RELAYS (9 MAXI)
HOW TO CONNECT

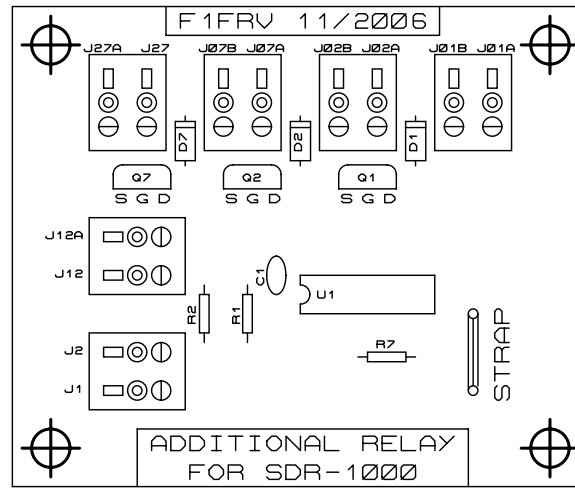
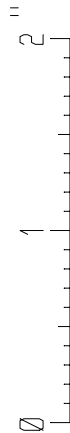
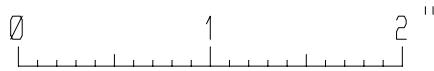
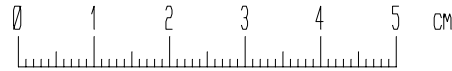
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3" (76.2 mm) × 2.5" (63.5 mm)

