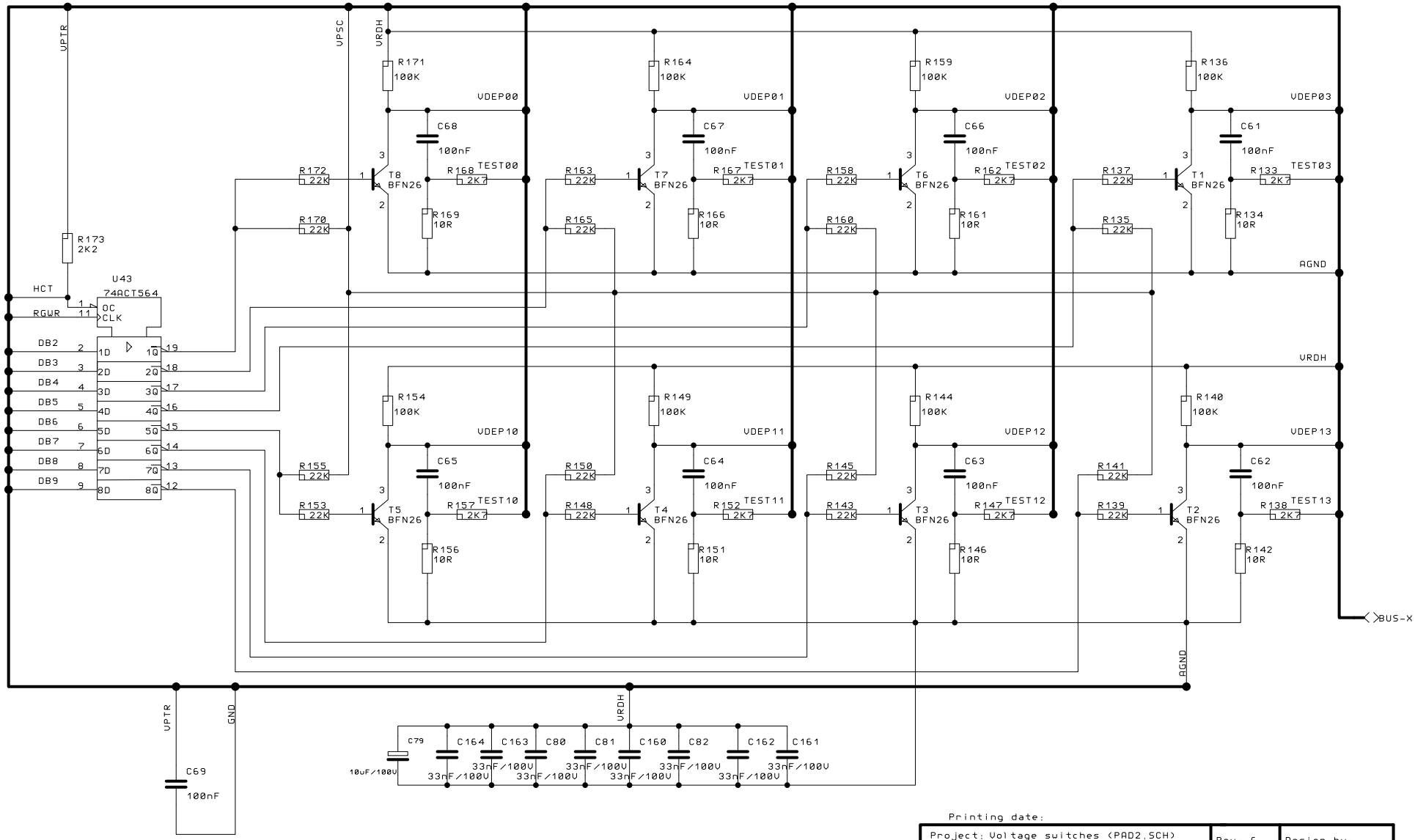
VPTR
VPSC
VRDH
R171 100K
R164 100K
R159 100K
R136 100K
VDEP00
VDEP01
VDEP02
VDEP03
C68 100nF
C67 100nF
C66 100nF
C61 100nF
R172 22K
R163 22K
R158 22K
R137 22K
T8 BFN26
T7 BFN26
T6 BFN26
T1 BFN26
R168 2K7
R167 2K7
R162 2K7
R133 2K7
TEST00
TEST01
TEST02
TEST03
R169 10R
R166 10R
R161 10R
R134 10R
R170 22K
R165 22K
R160 22K
R135 22K
R173 2K2
AGND
HCT
U43
74ACT564
RGWR
OC
CLK
DB2
DB3
DB4
DB5
DB6
DB7
DB8
DB9
1D
2D
3D
4D
5D
6D
7D
8D
1Q
2Q
3Q
4Q
5Q
6Q
7Q
8Q
VRDH
R154 100K
R149 100K
R144 100K
R140 100K
VDEP10
VDEP11
VDEP12
VDEP13
C65 100nF
C64 100nF
C63 100nF
C62 100nF
R155 22K
R150 22K
R145 22K
R141 22K
T5 BFN26
T4 BFN26
T3 BFN26
T2 BFN26
R157 2K7
R152 2K7
R147 2K7
R138 2K7
TEST10
TEST11
TEST12
TEST13
R153 22K
R148 22K
R143 22K
R139 22K
R156 10R
R151 10R
R146 10R
R142 10R
BUS-X
AGND
VPTR
GND
VRDH
C79 10uF/100V
C164 33nF/100V
C163 33nF/100V
C80 33nF/100V
C81 33nF/100V
C160 33nF/100V
C82 33nF/100V
C162 33nF/100V
C161 33nF/100V
C69 100nF
Printing date:
Project: Voltage switches (PAD2.SCH)
Rev: 6
Design by:
Company: Institute of Physics AS CR
Address: Na Slovance 2
City: PRAHA 8
Page:2
Of: 8
M. Janata
Date:29.1.1997