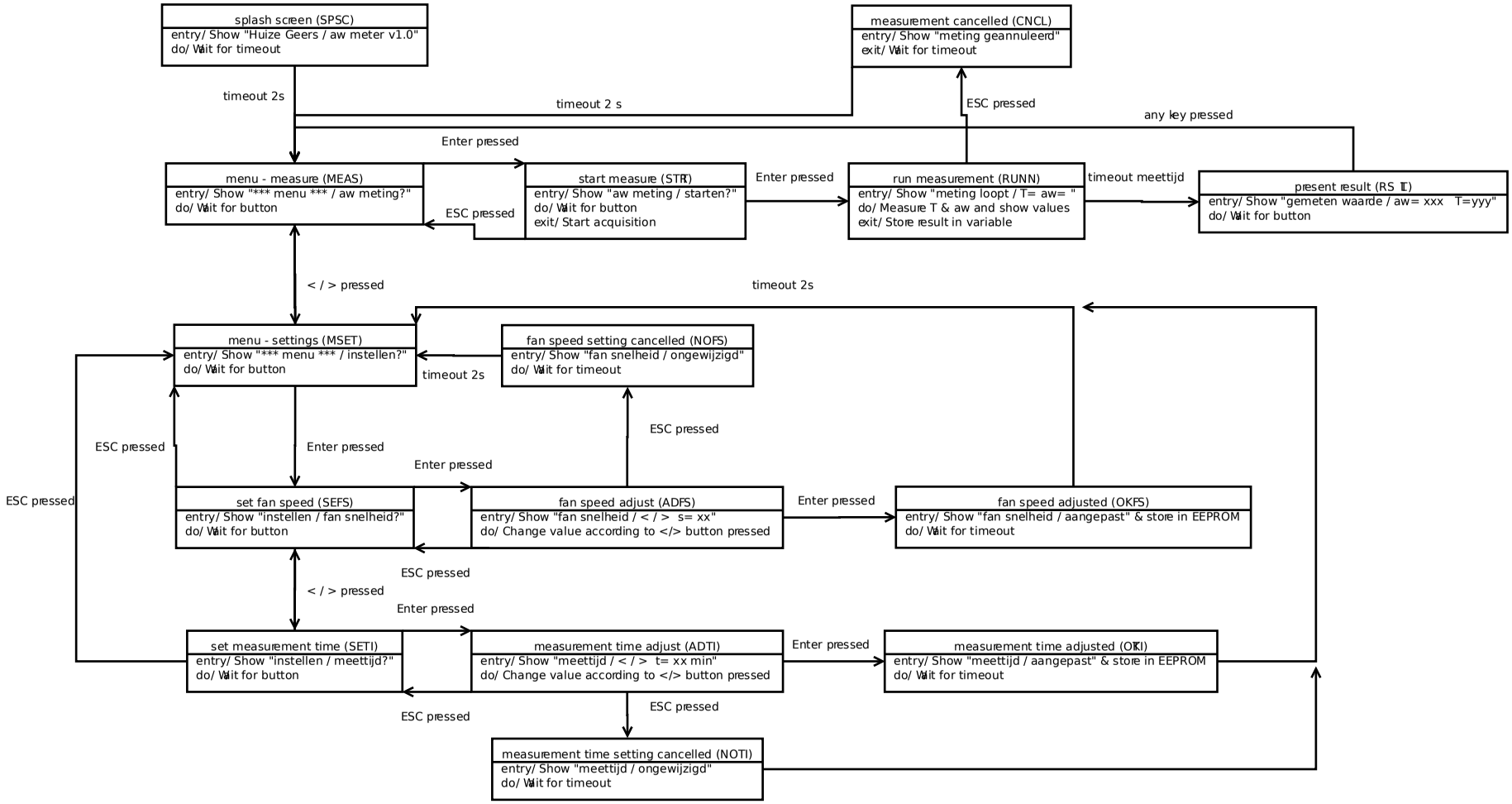
splash screen (SPSC)
entry/ Show "Huize Geers / aw meter v1.0"
do/ Wait for timeout
timeout 2s
timeout 2 s
measurement cancelled (CNCL)
entry/ Show "meting geannuleerd"
exit/ Wait for timeout
ESC pressed
any key pressed
Enter pressed
menu - measure (MEAS)
entry/ Show "*** menu *** / aw meting?"
do/ Wait for button
ESC pressed
start measure (STRT)
entry/ Show "aw meting / starten?"
do/ Wait for button
exit/ Start acquisition
Enter pressed
run measurement (RUNN)
entry/ Show "meting loopt / T= aw= "
do/ Measure T & aw and show values
exit/ Store result in variable
timeout meettijd
present result (RSLT)
entry/ Show "gemeten waarde / aw= xxx T=yyy"
do/ Wait for button
< / > pressed
timeout 2s
menu - settings (MSET)
entry/ Show "*** menu *** / instellen?"
do/ Wait for button
timeout 2s
fan speed setting cancelled (NOFS)
entry/ Show "fan snelheid / ongewijzigd"
do/ Wait for timeout
ESC pressed
ESC pressed
Enter pressed
Enter pressed
ESC pressed
set fan speed (SEFS)
entry/ Show "instellen / fan snelheid?"
do/ Wait for button
fan speed adjust (ADFS)
entry/ Show "fan snelheid / < / > s= xx"
do/ Change value according to </> button pressed
Enter pressed
fan speed adjusted (OKFS)
entry/ Show "fan snelheid / aangepast" & store in EEPROM
do/ Wait for timeout
ESC pressed
< / > pressed
Enter pressed
set measurement time (SETI)
entry/ Show "instellen / meettijd?"
do/ Wait for button
measurement time adjust (ADTI)
entry/ Show "meettijd / < / > t= xx min"
do/ Change value according to </> button pressed
Enter pressed
measurement time adjusted (OKTI)
entry/ Show "meettijd / aangepast" & store in EEPROM
do/ Wait for timeout
ESC pressed
ESC pressed
measurement time setting cancelled (NOTI)
entry/ Show "meettijd / ongewijzigd"
do/ Wait for timeout