```
Constants
  + tobi
  + subject
  + s_id
  + s_name
  + s_sex
  + s birthday
  + SS
  + ss_tcp
  + ss_udp
  + hardware
  + hardware_name
  + hardware_version
  + hardware_serial
  + hw_mode
  + hw_ds
  + hw_fs
  + hw channels
  + hw_ch_nr
  + hw_ch_names
  + hw_ch_type
  + hw_buffer
  + hw_fil
  + hw_fil_type
  + hw_fil_order
  + hw_fil_low
  + hw_fil_high
  + hw_not
  + hw_not_center
  + hw_opmode
  + hw_sc
  + hw_usbampmaster
  + hw_comgnd
  + hw_gnd
  + hw_gnd_block
  + hw_gnd_value
  + hw_comref
  + hw_cr
  + hw_cr_block
  + hw_cr_value
  + hw_cs
  + hw_sel
  + hw_cs_ch
  + hw_cs_nr
  + hw_cs_name
  + hw_bip
  + hw_bip_with
  + hw_drl
  + hw_drl_value
   supported_hardware

    signaltypes

   usbamp_filterTypes
   usbamp_opModes
  usbamp_blockNames
  + Constants()
  + ~Constants()
  + isSupportedHardware()
  + isSineGen()
  + isUSBamp()
  + isMobilab()
  + equalsOnOrOff()
  + equalsMaster()
    equalsSlave()
  + getUSBampFilter()
  + getUSBampOpMode()
  + getUSBampBlockNr()
  + getSignalFlag()
              cst
         XMLParser
- doc

    subject

server_settings
hardware
- cst
+ XMLParser()
+ XMLParser()
+ ~XMLParser()
+ getSubjectElement()
+ getServerSettingsElement()
+ getHardwareElement()
+ getHardwareElementName()
+ getHardwareElementType()
+ getNrOfHardwareElements()
+ parseSubject()
+ parseServerSettings()
- checkHardwareAttributes()
· isNumber()
```