

## Camera IQP500 for Siemens Mobile S55

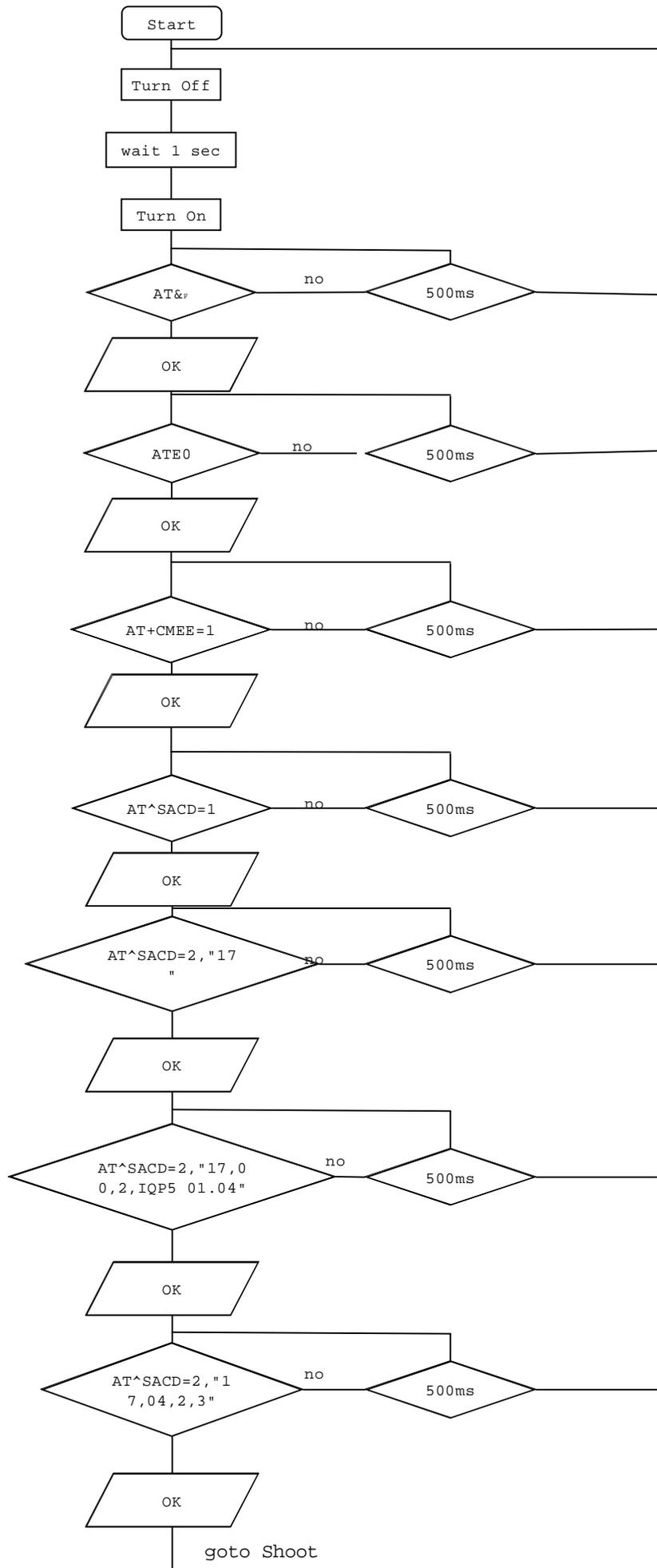
- All received and transmitted commands are terminated with 0x0D
- Baudrate is 19200 and 115.200
- The wait times are very essential. The more the better.  
The camera does not like it, if you run him down. But I am shure it should be possible to decrease sum values.
- It is not necessary to check the AT-Commands byte by byte. It is enough to check, if you have received 0x0D and if the first 2 bytes are AT.

A special thank to Jaroslav Necesaný ( [http://pandatron.cz/?l69&kamera\\_s\\_jpg\\_kompresi](http://pandatron.cz/?l69&kamera_s_jpg_kompresi) )  
Without his work I would have spend much more time to talk with my camera.

# Start

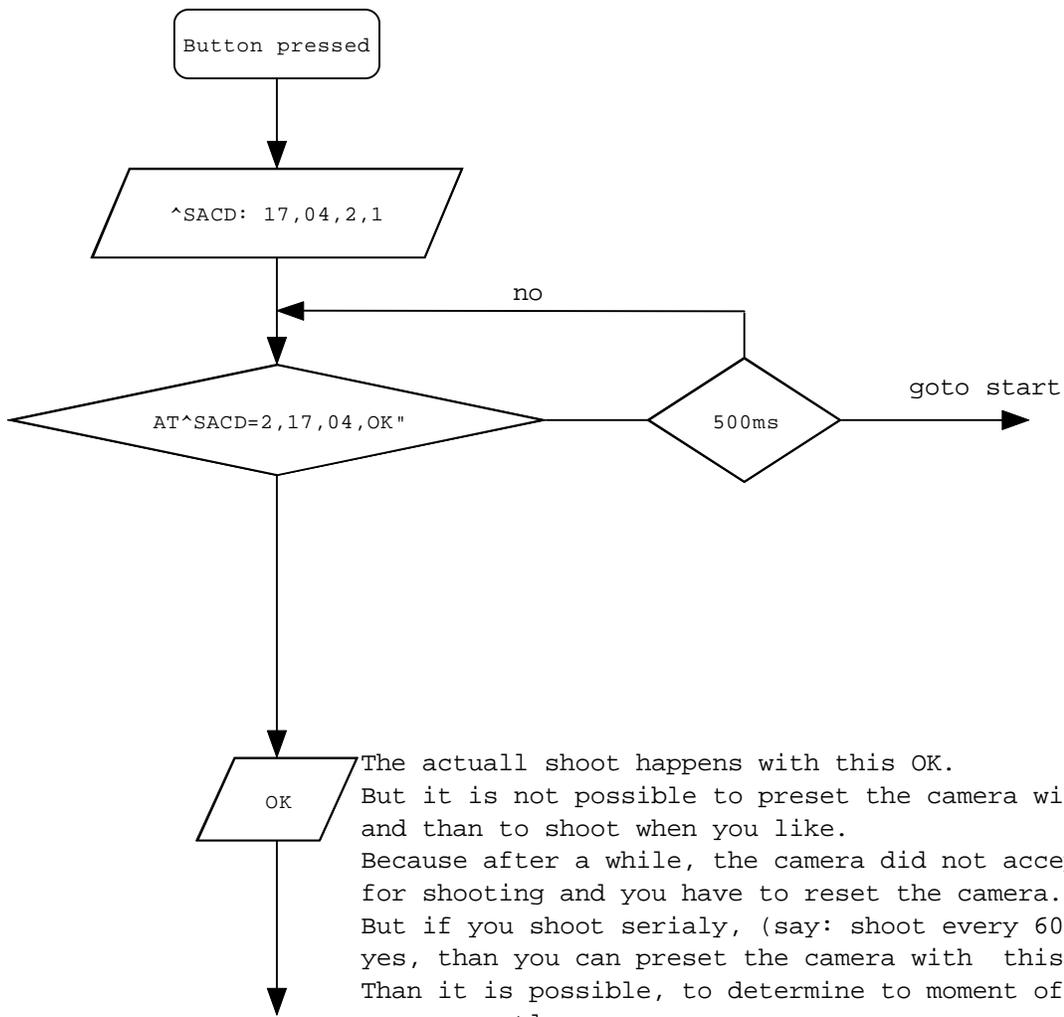
Duration: about 1.3 sec.

Firmware Version



# Shoot

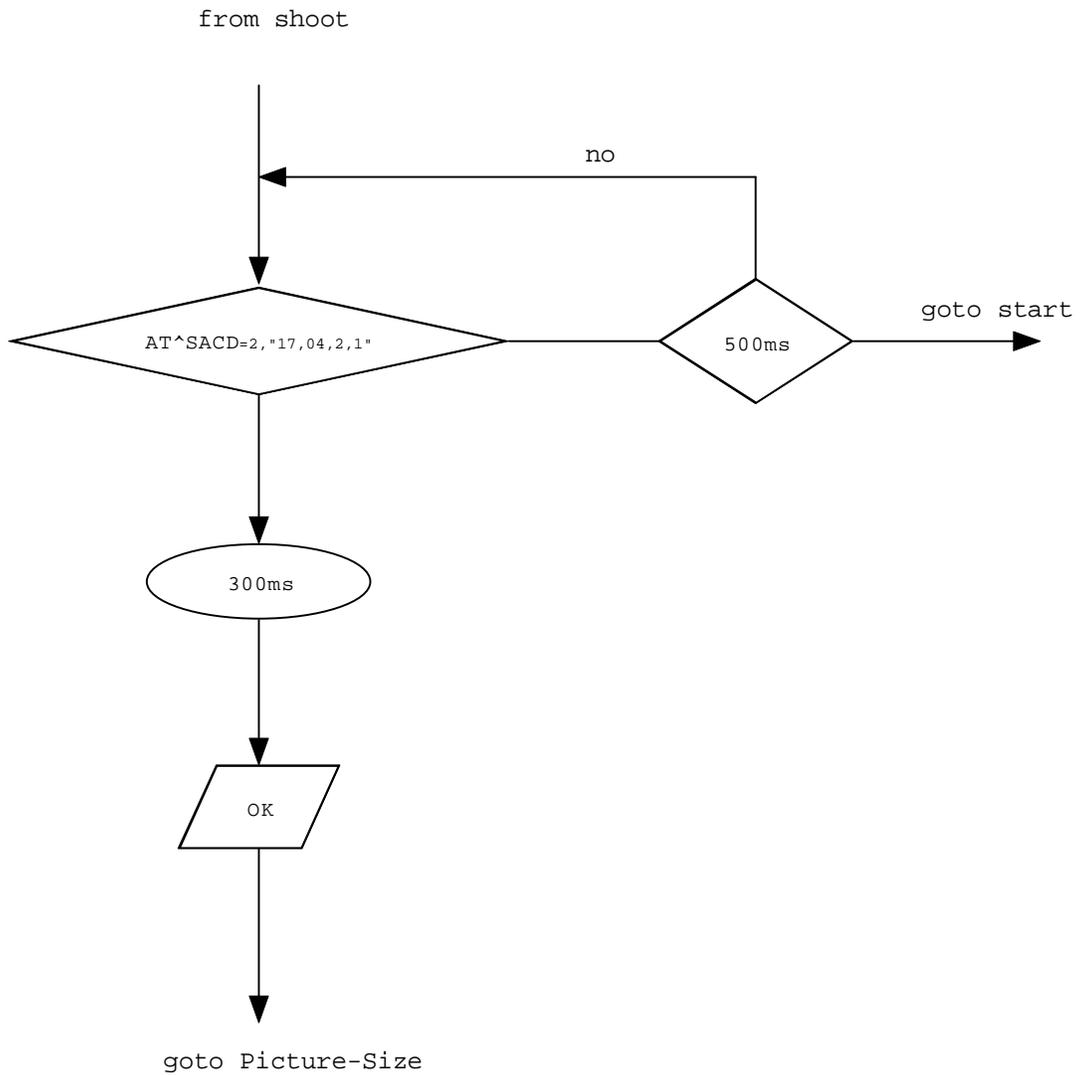
(Duration: 90ms)



goto Prolog

## Prolog

Duraiton: 1.5 sec. after shoot



# Picture-Size

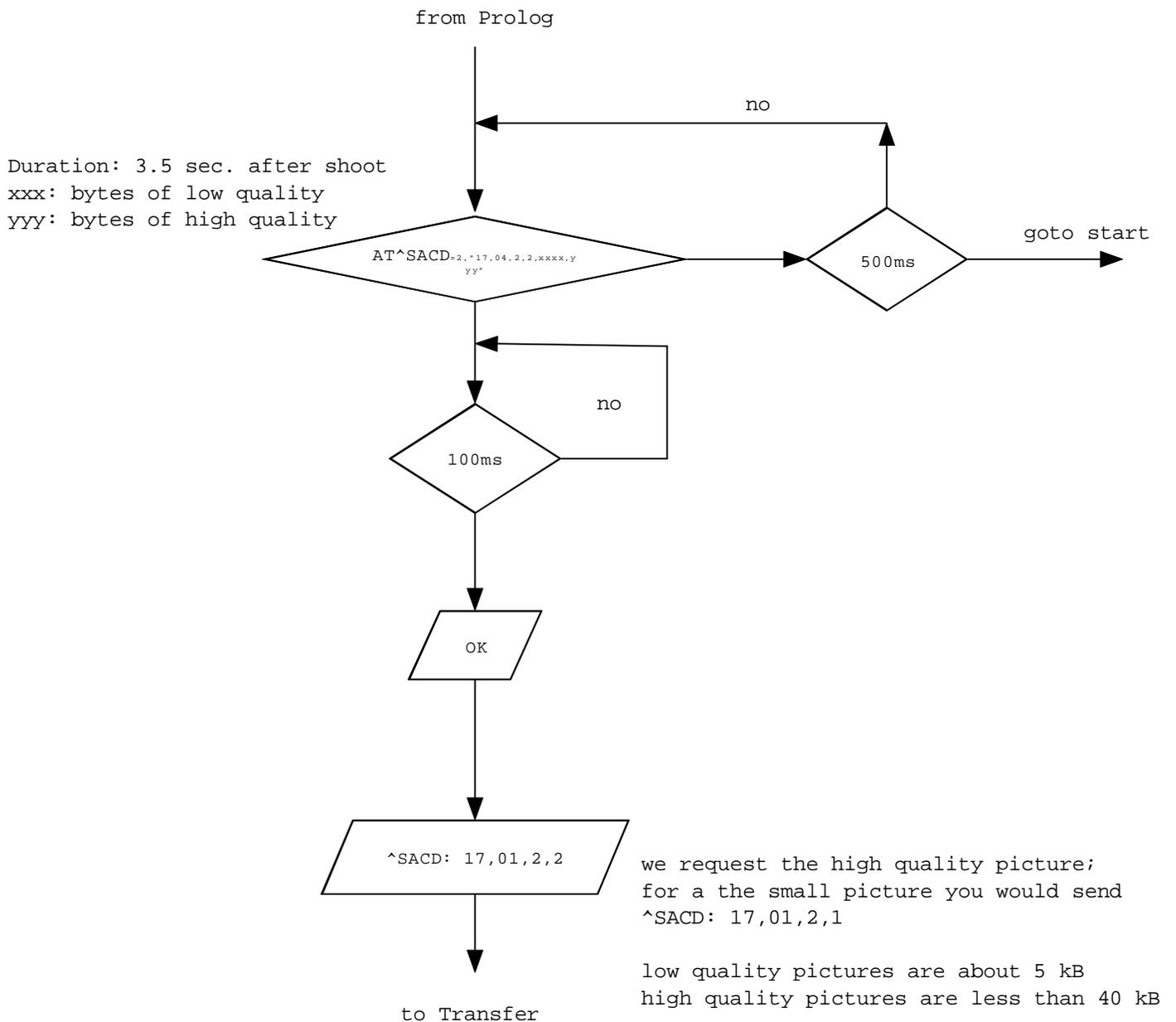
Remarks:

The camera offers you the picture in two different qualities:

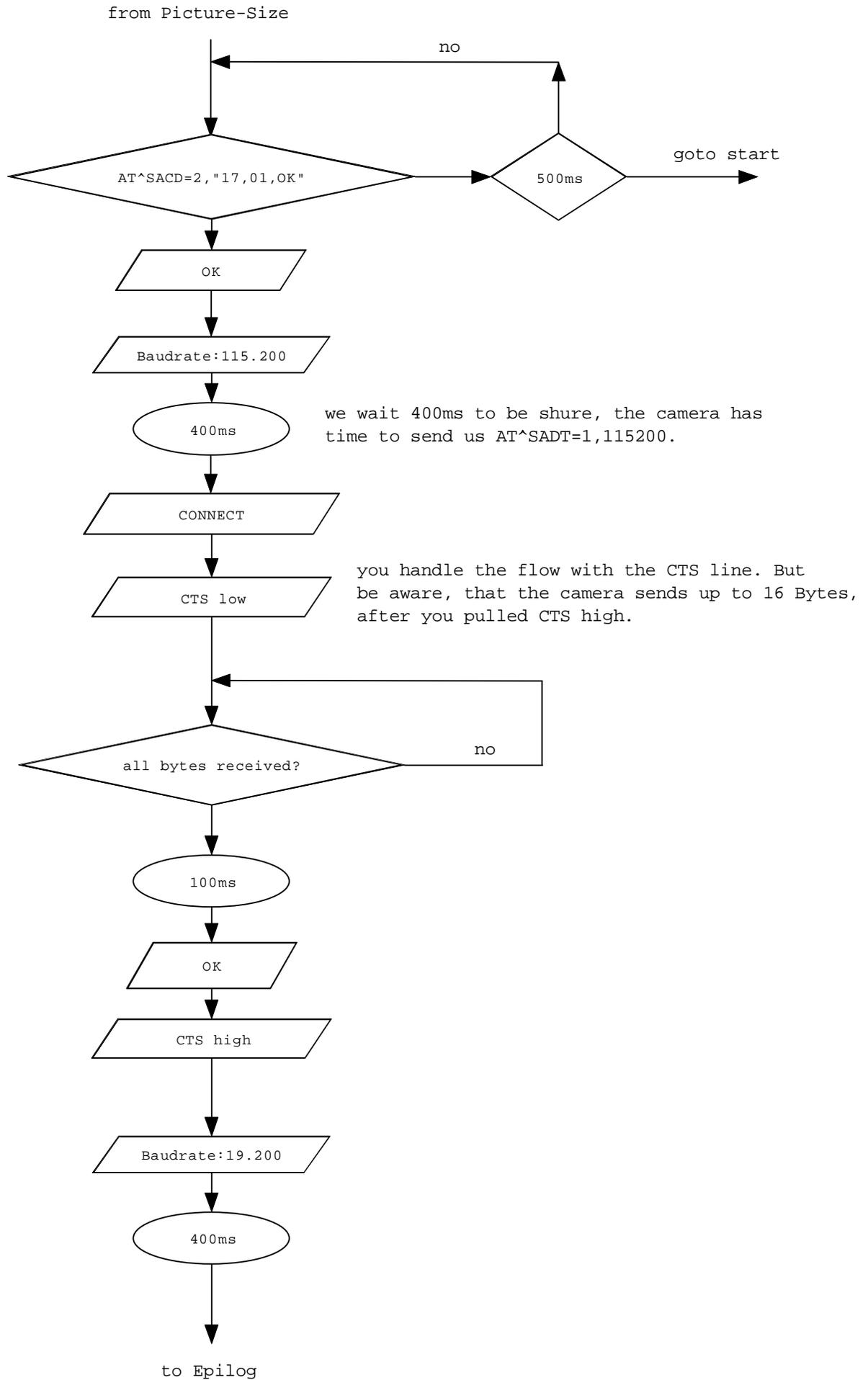
160 x 120 pixel

640 x 480 pixel

In the AT^SACD=2... sentence he informs you about the size in Bytes of this 2 jpg-files.

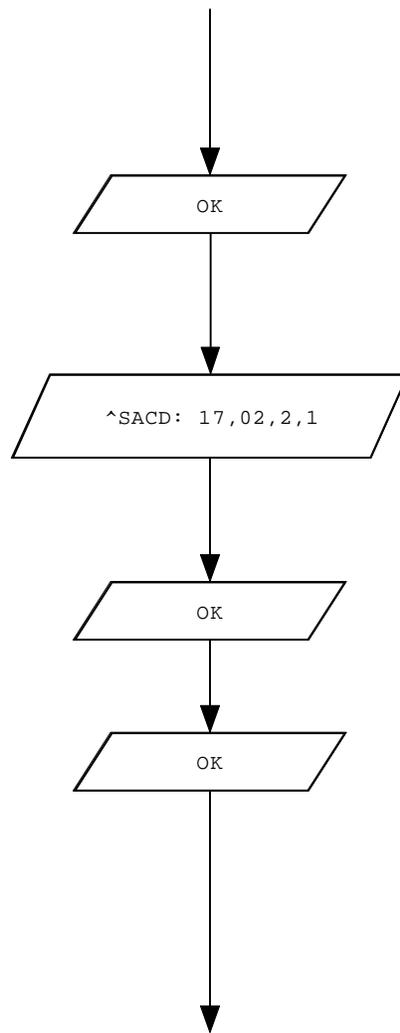


# Transfer



# Epilog

from Transfer



goto Shoot