```c
13   #define BG96_AT_NWKSCANSEQ "AT+QCFG=\"nwscanseq\",030201,1\r\n"
14   #define BG96_AT_IOT_OPMODE_NB1 "AT+QCFG=\"iotopmode\",1,1\r\n"          // Activate NB-IoT
15   #define BG96_AT_IOT_OPMODE_CATM1 "AT+QCFG=\"iotopmode\",0,1\r\n"   // Activate LTE Cat-M1
16   #define BG96_AT_IOT_OPMODE_AUTO "AT+QCFG=\"iotopmode\",2,1\r\n"     //
17   #define BG96_AT_CREG_2 "AT+CREG=2\r\n"                    // Check network info
18   #define BG96_AT_CREG_ASK "AT+CREG?\r\n"
19   #define BG96_AT_QNWINFO "AT+QNWINFO\r\n"
20   #define BG96_AT_CSQ "AT+CSQ\r\n"
21   #define BG96_AT_AP "AT+QICSGP=1,1,\"NB-IOT\",\"\",\"\",0\r\n"
22   //#define BG96_AT_AP "AT+QICSGP=1,1,\"NBIOT.TELIA.EE\",\"\",\"\",0\r\n"
23   #define BG96_AT_QIACT_1 "AT+QIACT=1\r\n"
24   #define BG96_AT_QIACT_ASK "AT+QIACT?\r\n"
25   #define BG96_AT_QIDEACT "AT+QIDEACT=1\r\n" //drop context;
26   #define BG96_AT_SERVICE_MODE "AT+QCFG=\"servicedomain\",1,1\r\n"
27   #define BLE_BUAD "AT+BAUD\r\n"
28   #define BG96_AT_COPS_ASK "AT+COPS?\r\n"
29   #define BG96_AT "AT\r\n"
30   #define BG96_ATI3 "ATI\r\n"
31   #define BG96_URL_CHARACTERS "AT+QHTTPURL=95,80\r\n"
32   //I changed the API here
33   #define BG96_URL_TOKEN "http://industrial.api.ubidots.com/api/devices/device_4?tok████████=aVlo3Bug6KIJgeQM0bjIpkKkOtfe07\r\n"
34   //#define BG96_URL_TOKEN "http://things.ubidots.com/api/v1.6/devices/bg96?token=A1E-g30IOMSWB7M7882/HqtAgsUWNwmhhp\r\n"
35   #define BG96_HTTP_POST "AT+QHTTPPOST=7,80,80\r\n"
36   #define BG96_HTTP_POST_RSSI "AT+QHTTPPOST=8,80,80\r\n"
37   #define BG96_HTTP_POST_RSRP "AT+QHTTPPOST=8,80,80\r\n"
38   #define BG96_HTTP_POST_RSRQ "AT+QHTTPPOST=8,80,80\r\n"
39   #define BG96_HTTP_POST_SNR "AT+QHTTPPOST=7,80,80\r\n"
40   #define BG96_HTTP_POST_TECH "AT+QHTTPPOST=12,80,80\r\n"
41   #define BG96_TEMP "AT+QTEMP\r\n"
42   #define BG96_HTTP_RESPONSE_CODE "AT+QHTTPREAD=80\r\n"
43   #define BG96_AIRPLANE_MODE_ON "AT+CFUN=4\r\n"
44   #define BG96_AIRPLANE_MODE_OFF "AT+CFUN=1\r\n"
45   #define BG96_POWER_DOWN "AT+QPOWD=1\r\n"  //Normal power down 1, Immediately power down 0
46   #define BG96_SIGNAL_STRENGTH "AT+QCSQ\r\n"
47   #define BG96_AT_AP_INTERNET "AT+QICSGP=1,1,\"NBIOT.TELIA.EE\",\"\",\"\",0\r\n"
48
49   //#define BG96_AT_AP_INTERNET "AT+QICSGP=1,1,\"internet.emt.ee\",\"\",\"\",0\r\n"
50   #define BG96_AT_PIN "AT+CPIN=0000\r\n"
51   #define BG96_AT_BAND_NB_20 "AT+QCFG=\"band\",f,8000,a0e189f\r\n"  //GSM,NB,CATM -> all,band20,all
52   #define BG96_AT_BAND_NB_ALL "AT+QCFG=\"band\",f,400a0e189f,a0e189f\r\n"  //GSM,NB,CATM ->all,all, all
53   #define BG96_AT_PREPARE_UDP_PCKT "AT+QIOPEN=1,0,\"UDP\",\"169.55.61.243\",9012,0,1\r\n"
54
55   #define BG96_AT_SEND_UDP_PCKT "AT+QISEND=0\r\n"
56   #define BG96_DATA_STRING "Test/1.0|POST|BBFF-aVlo3Bug6KIJgeQM0bjIpkKkOtfe07|device_6:Device_6=>"
57
58   #define BG96_AT_CRTL_Z "\x1A"
59   #define BG96_AT_CLOSE "AT+QICLOSE=0\r\n"
60   #define BG96_ID "157036"// (157039) 18\n\n201,-10,-75,157030"; 18= Lenght of the packets, 201=ID in middleware, -10 data, -75, data, 57030 ID.
61   #define BG96_Distance "148"//meters
62   #define BG96_AT_PING "AT+QPING=1,\"169.55.61.243\"\r\n"
63
```