## \* Normal mode per lo min 2 x basic + 1 updake

2 x 0,31 m Ah + 1.0,34 m Ah = 0.86 56 s active -> 3544 s passive nlup: 11,65 m Ah Voval = 22,61 m Ah 3700 12261 = 163,59 h

## \* Donger every 20 min:

2 x basic + 1 max =

2 x 0,41 mAh + 1.0,31 mAh = 1.13

69 s achive - 3531 s passive

91.57 mAh slup

botal = 21,71 mAh

3700/2771 = 162,94 h

# Emergency every 5 minutes

14 x borsic + 6 x MAX

14 x 0,11 + 6 x 0,31656 = 3,43

238 s active -> 3369 s passive

20,54 mAh slup

Volal= 23,87 mA

3700 174, 23,87 = -154,32 h

+ only dup

3600 + 22 mA

28, 3700 /22 = 168,2 h