dac_channel_t

DAC_CHANNEL_1
DAC_CHANNEL_2

gpio_num_t

GPIO_NUM_25
GPIO_NUM_26
GPIO_NUM_2

hw_timer_t *

attenuation_t

dB_O
dB_6
dB_12
dB_18
dB_24

stopBits

BIT_1
BIT_1_5
BITS_2

Dds

```
# splFreq : integer
# incrementPhase : uint32_t
# dephase : uint32_t
# compteur : uint32_t
- accumulateur : uint32_t
- syncLed : gpio_num_t
- dacChannel : dac_channel_t
- timer : hw_timer_t *
- anchor : Dds
```

+ Dds(in _splFreq: float, in _dacChannel: dac_channel_t, in _syncLed: gpio_num_t)	C0
+ ~Dds()	D0
+ begin()	
+ stop()	
+ setFrequency(in freq: float)	
+ setPhase(in phase: integer)	
+ setAttenuation(in _attenuation: attenuation_t)	
- interuption()	
- marshall()	

Fsk

+ Fsk()	C0
+ ~Fsk()	D0
+ setBitRate(in br: float)	
+ setMarkFrequence(in mkFreq: float)	
+ setSpaceFrequence(in spFreq: float)	
+ sendBit(in value: boolean)	
+ sendStopBit(in nStop: stopBits)	
+ sendBitOff()	