Parametric EQ - start: BiquadSegmentStart* - middle: BiguadSegmentMiddle** - end: BiquadSegmentEnd* - NBiguadSegmentMiddle: uint8 t - NFilters: uint8 t + ParametricEQ(): ParametricEQ + ParametricEQ(BiquadSegmentStart*, BiquadSegmentMiddle**, uint8 t, BiguadSegmentEnd*): ParametricEQ + Write(uint32 t, uint32 t): void + Read(uint32 t*, uint32 t*): void + SetCoefficients(uint8 t, uint32 t, uint32 t, uint32 t, uint32 t, uint32 t): void + EnableInterrupts(): void

+ IsDone(): void + SetStatus(bool): void