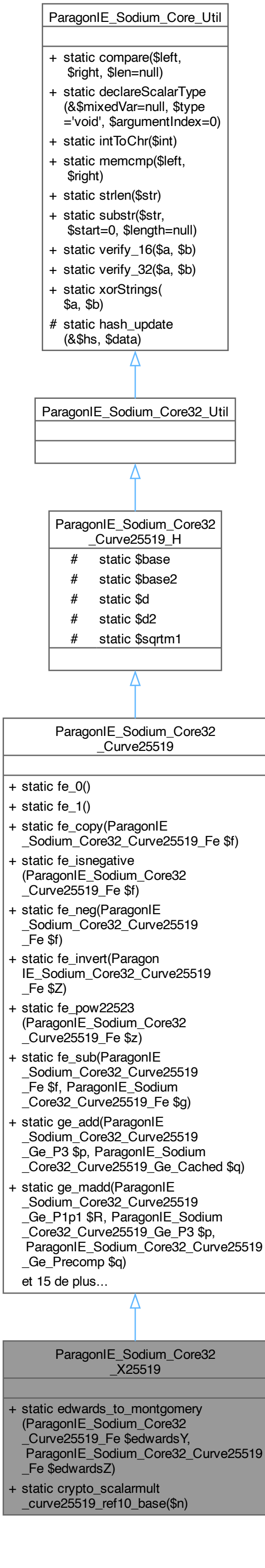
ParagonIE_Sodium_Core_Util
+ static compare($left, $right, $len=null)
+ static declareScalarType (&$mixedVar=null, $type ='void', $argumentIndex=0)
+ static intToChr($int)
+ static memcmp($left, $right)
+ static strlen($str)
+ static substr($str, $start=0, $length=null)
+ static verify_16($a, $b)
+ static verify_32($a, $b)
+ static xorStrings($a, $b)
# static hash_update (&$hs, $data)
ParagonIE_Sodium_Core32_Util
ParagonIE_Sodium_Core32 _Curve25519_H
static $base
static $base2
static $d
static $d2
static $sqrtm1
ParagonIE_Sodium_Core32 _Curve25519
+ static fe_0()
+ static fe_1()
+ static fe_copy(ParagonIE _Sodium_Core32_Curve25519_Fe $f)
+ static fe_isnegative (ParagonIE_Sodium_Core32 _Curve25519_Fe $f)
+ static fe_neg(ParagonIE _Sodium_Core32_Curve25519 _Fe $f)
+ static fe_invert(Paragon IE_Sodium_Core32_Curve25519 _Fe $Z)
+ static fe_pow22523 (ParagonIE_Sodium_Core32 _Curve25519_Fe $z)
+ static fe_sub(ParagonIE _Sodium_Core32_Curve25519 _Fe $f, ParagonIE_Sodium _Core32_Curve25519_Fe $g)
+ static ge_add(ParagonIE _Sodium_Core32_Curve25519 _Ge_P3 $p, ParagonIE_Sodium _Core32_Curve25519_Ge_Cached $q)
+ static ge_madd(ParagonIE _Sodium_Core32_Curve25519 _Ge_P1p1 $R, ParagonIE_Sodium _Core32_Curve25519_Ge_P3 $p, ParagonIE_Sodium_Core32_Curve25519 _Ge_Precomp $q)
et 15 de plus...
ParagonIE_Sodium_Core32 _X25519
+ static edwards_to_montgomery (ParagonIE_Sodium_Core32 _Curve25519_Fe $edwardsY, ParagonIE_Sodium_Core32_Curve25519 _Fe $edwardsZ)
+ static crypto_scalarmult _curve25519_ref10_base($n)