

NumRepr::nat\_reg\_digs  
\_t::assign

NumRepr::nat\_reg\_digs  
\_t::operator Int\_Type

NumRepr::reg\_digs\_t  
::operator Int\_Type

NumRepr::reg\_digs\_t  
::operator=

NumRepr::type\_traits  
::maxbase

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graph LR; A[NumRepr::nat_reg_digs_t::assign] --> D[NumRepr::type_traits::maxbase]; B[NumRepr::nat_reg_digs_t::operator Int_Type] --> D; C[NumRepr::reg_digs_t::operator Int_Type] --> D; E[NumRepr::reg_digs_t::operator=] --> D;
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The diagram illustrates a dependency or relationship where four different components (represented by white boxes) all point to a single target component (represented by a gray box). The components are arranged vertically on the left, and the target is on the right. Blue arrows indicate the direction of the relationship from each source to the target.