```
v8::internal::maglev
                   ::NodeTMixin< Base, Derived >
                   + opcode()
                   + properties()
                   + New()
                   + New()
                   # NodeTMixin()
    v8::internal::maglev
    ::FixedInputNodeTMixin
    < InputCount, Base, Derived >
    + kInputCount
    # kInputTypes
    + has_inputs()
    + input_count()
    + end()
    + VerifyInputs()
    # FixedInputNodeTMixin()
                     < 0, UnconditionalControl
                          Node, Derived >
                     v8::internal::maglev
                     ::FixedInputNodeTMixin
                     < 0, UnconditionalControlNode,
                                 Derived >
                     + kInputCount
                     # kInputTypes
                     + has_inputs()
+ input_count()
                     + end()
                     + VerifyInputs()
                     # FixedInputNodeTMixin()
                                     Δ
                     v8::internal::maglev
                     :: Unconditional Control Node T\\
                               < Derived >
                     # UnconditionalControlNodeT()
                     # UnconditionalControlNodeT()
                             < Jump >
v8::internal::maglev
::UnconditionalControlNodeT
           < Jump >
# UnconditionalControlNodeT()
# UnconditionalControlNodeT()
v8::internal::maglev
             ::Jump
+ Jump()
+ SetValueLocationConstraints()
+ GenerateCode()
+ PrintParams()
```