leaf

Bound procedure, mthno = obj.num

BaseTyp link mno txtpos sysflag form comp | n \_\_\_\_\_\_ Undef Basic | Basic Byte Bool Basic Char8 Basic Int8 Basic Int16 Basic Int32 Basic Real32 Basic Real64 Basic Set Basic String8 Basic NilTyp Basic NoTyp Basic Pointer Basic PBaseTyp mno txtpos sysflag sysflag ProcTyp Basic ResTyp params mno txtpos Array | nofel ElemTyp Comp sysflag mno txtpos Comp DynArr| dim ElemTyp mno txtpos sysflag Record | nofmth RBaseTyp fields mno txtpos Comp sysflag

Structures:

Char16 Basic | String16Basic Int64 Basic |

Nodes:

= Nvar|Nvarpar|Nfield|Nderef|Nindex|Nguard|Neguard|Ntype|Nproc.
= design|Nconst|Nupto|Nmop|Ndop|Ncall. design

obj

firstpar scope

expr

nextexpr = NIL|expr.

TProc | entry sizes

ifstat = NIL|Nif.

casestat = Ncaselse.

sglcase = NIL|Ncasedo.stat

class

= NIL|Ninittd|Nenter|Nassign|Ncall|Nifelse|Ncase|Nwhile|Nrepeat|

left

right

link

Nloop|Nexit|Nreturn|Nwith|Ntrap.

subcl

design	Nvar Nvarpar Nfield Nderef Nindex Nguard Neguard Ntype Nproc	ptr/ <b>str</b> normal super	var varpar field type proc proc	design design design design design	expr	•	<pre>(typ = guard type) (typ = guard type)</pre>
expr	design <b>Nconst</b> Nupto Nmop	not	const	expr <b>expr</b>	expr	nextexpr nextexpr	(val = node.conval)
	ишор	minus		expr		nextexpr	
		is	tsttype	expr		nextexpr	
		conv		expr		nextexpr	
		abs		expr		nextexpr	
		cap		expr		nextexpr	
		odd		expr		nextexpr	
		bit		expr		nextexpr	C 3
		adr		expr			SYSTEM. ADR
		typ		expr			SYSTEM. TYP
		CC		Nconst			SYSTEM.CC
	Nelon	val		expr	01/1070	•	SYSTEM.VAL
	Ndop	times		expr	expr	nextexpr	
		slash div		expr	expr	nextexpr	
		mod		expr expr	expr expr	nextexpr	
		and		expr	expr	nextexpr nextexpr	
		plus		expr	expr	nextexpr	
		minus		expr	expr	nextexpr	
		or		expr	expr	nextexpr	
		eql		expr	expr	nextexpr	
		neq		expr	expr	nextexpr	
		lss		expr	expr	nextexpr	
		leq		expr	expr	nextexpr	
		grt		expr	expr	nextexpr	
		geq		expr	expr	nextexpr	
		in		expr	expr	nextexpr	
		ash		expr	expr	nextexpr	
		msk		expr	Nconst	nextexpr	
		len		design	Nconst	nextexpr	MTN
		min		expr	expr	nextexpr	
		max bit		expr	expr	nextexpr	SYSTEM.BIT
		lsh		expr	expr		SYSTEM.LSH
		rot		expr expr	expr expr		SYSTEM.ROT
	Ncall	100	fpar	design	nextexpr	nextexpr	J.J.LII.NOI
	Ncomp			stat	expr	nextexpr	
				5000	CAP±	пелеслрі	

	class	subcl	obj	left	right	link	
nextexpr	NIL expr						
ifstat	NIL Nif			expr	stat	ifstat	
casestat	Ncaselse			sglcase	stat	<pre>(minmax = node.conval)</pre>	
sglcase	NIL Ncasedo			Nconst	stat	sglcase	
stat	NIL Ninittd Nenter Nassign	assign newfn incfn decfn inclfn exclfn copyfn getfn putfn getrfn putrfn sysnewfn movefn	proc	stat design design design design design design design design design expr design Nconst design expr	stat expr nextexp expr expr expr expr expr expr expr e	stat stat stat stat stat stat stat stat	
	Ncall Nifelse Ncase Nwhile Nrepeat Nloop Nexit Nreturn Nwith Ntrap Ncomp		fpar	design ifstat expr expr stat stat nextexpr ifstat	nextexpr stat casestat stat expr stat expr stat	stat	(proc = NIL for mod)