7 _			
	ot /	string	
KEX	Programa	init page S = [init page [id] [e-stmt] SS	
	;	estate SS-> VG FD M	
TU	13	char M-> [main-f][s-par][e-par]B	
9,	(s-par (B-[s-bok] ST*[e-bok] MANAGERAL GOX (-119X)	
9)/	e-par \\ \(\forall \equiv \] \(\forall \equiv \] \\ \(\forall \equiv \qq \qq \qq \qq \qq \qq \qq \q	
	*	s=bck TD = Fortype [definer] TDL1 [estm+] TDR	
19	3	e-bok . CTDL1-> DIMID TDL2 MAG IT ALLES OF CHILL	
1	%% \w	Sho Telse TDL2 > [separ] [id] TDL2 &	
1	función	func mientras while the transfer that	le.
	principal	main f haz do TOR > FO 18	10
1	Var	var-dec desde 1 from FD- Func FTYPE [id]	
	int/float/char	ever-type hasta to & [s-par]PDLII epgr] [es	stmt)
	1	s-corch have I dot do VG B Fd & JAMA	
0	1	e-corch +1- lop-t2 (PDL1->[var-type][id] PDL2 [8	٤
	9	separ */ lop-+1 (PDL2->[separ] [var-type][id	
Q (+)	1-)?[0-9]+	integer & 1 lop+4 LVDAMALIGIAD = 937	18
	6	definer != >= Z = Z > == op +3 ST = STOFF estat ST E	25/M7
V	Z	eg (+1-)?[0-9]+/,[0-9]+(e[0-9]+)?STDEF -ASI (CALLIDET	7
7-	int float char	I void function REF INRT (DECIRED)	
		[G-ZAZO-9_S]* id/ CALL=[id] [s-por] CALA [e-por]	
-01		ret CALA = XPO CALA 2 18 CALA =	
~	Lee	read (CALAZ > [separ] XPO CALAZ &	
	esonbe !	lunte ASI -> DIMID [eg] XPO	
	cl.	COMMas XD RET -> [ret] Escpar] XPO Secpor]	
1	si	lif (REE-) [read] [spor] DIMID REE- LE-PORT	
	entonces	1 then REE -> Esppar) DIMID REE - &	~
By		simple-com	

XPO-XPIXPO_XPO_ XPO_ -> EOP_+4] XPO | & XPI -> XPZ XPI - AIB & AC XP1-> [OP-+3] XP1 | & XPZ - XP3 XPZ_ XP2-> 50p-+27XP2/E XP3 -> XP4 XP3_ XP3_ -> EOP_+17 XP31& . XPY -> XPP DIMID CALL | char lin tegen (flogt) XPP -/s-par] XPO[e-par] OT [shass] DIMID = SIDDIMID DIMID = [s-corch][xpo][s-corch] 18 WRT-> [wite][spar] WL [epar] W-C-STR XPO STR-) [comillas XD] [string] [comillas XD] CHATE WIL -> W-CWIL WL1 > Esepar] W-CWLI & OFC > if Lopar] XPO [epar] [then] B DEC-DEC-> Lelse] B | & MO) REP-> COND INCOND COND- [while] [s-par] XPO[e-par][do] B NCOND- [from] ASI [to] XPO [dof] B FTYPE - [yar-type] [void] with ASI = DIMID [ea] XPO on a ? COX Expans ? [ford = T39] CXcolling Norma