

VAR.LOC F.VARL .
 PARAM F.PARAM .
 CMMD F.CMMD .

```

IDENTITY : PARAM ::= EXP BLANK        .
IDENTITY : PARAM ::= EXP CR           .
PARAM    : EXP    ::= LOC.EXP         .

IDENTITY : LOC.EXP ::= LOC.TERM       .
OBJ.INDX : LOC.EXP ::= LOC.EXP NMBSGN INTEGER.EXP .
SUBP.INDX : LOC.EXP ::=           NMBSGN INTEGER.EXP .
REG.LOC   : LOC.EXP ::= $ REG        NMBSGN INTEGER.EXP .

IDENTITY : LOC.TERM ::= LOC.PRIM      .
SCAN.LIST : LOC.TERM ::= LOC.PRIM > IDENTIFIER       .
DIRECTORY : LOC.TERM ::= LOC.TERM : IDENTIFIER ; LOC.PRIM .

DIRECTORY.NULLKEY : LOC.TERM ::= LOC.TERM : IDENTIFIER .

IDENTITY : LOC.PRIM ::= WORD.EXP      .

IDENTITY : WORD.EXP ::= INTEGER.EXP   .
WORD.PART : WORD.EXP ::= WORD.PART   .
WORD.WORD.PART : WORD.EXP ::= WORD.EXP , WORD.PART .

IDENTITY : WORD.PART ::= INTEGER.EXP ✓ INTEGER.EXP ✓ .

IDENTITY : INTEGER.EXP ::= INTEGER.TERM       .
ADD       : INTEGER.EXP ::= INTEGER.EXP + INTEGER.TERM       .
SUB       : INTEGER.EXP ::= INTEGER.EXP - INTEGER.TERM       .
IDENTITY : INTEGER.EXP ::= + INTEGER.TERM       .
NEG       : INTEGER.EXP ::= - INTEGER.TERM       .

IDENTITY : INTEGER.TERM ::= INTEGER.PRIM       .
MULT     : INTEGER.TERM ::= INTEGER.TERM * INTEGER.PRIM       .
DIV      : INTEGER.TERM ::= INTEGER.TERM / INTEGER.PRIM       .

IDENTITY : INTEGER.PRIM ::= IDENTIFIER ←       .
IDENTITY : INTEGER.PRIM ::= INTEGER ←       .
IDENTITY : INTEGER.PRIM ::= ( LOC.EXP )       .

VAR.LOC   : INTEGER.PRIM ::= ↑ IDENTIFIER       .
  
```

loc.exp ← loc.exp # int.exp / # int.exp / \$ REG # int.exp
loc.prim > ident | loc.prim

is this an edit command?

Moore Business Forms, Inc. sv

*	BLANK	00B	GETTKN	.
	NMBSGN	03B	GETTKN	.
	\$	04B	GETTKN	.
	(10B	GETTKN	.
)	11B	GETTKN	.
*		12B	GETTKN	.
+		13B	GETTKN	.
,		14B	GETTKN	.
-		15B	GETTKN	.
/		17B	GETTKN	.
:		32B	GETTKN	.
;		33B	GETTKN	.
>		56B	GETTKN	.
↑		76B	GETTKN	.
√		74B	GETTKN	.
CR		155B	GETTKN	.

*	INTEGER	1001B	GETTKN	.
	IDENTIFIER	1002B	GETTKN	.
*	REG	REG	GETKYWD	.
*				.
*				.

	WORD.EXP	.
	WORD.PART	.
	INTEGER.EXP	.
	INTEGER.TERM	.
	INTEGER.PRIM	.
	LOC.EXP	.
	LOC.TERM	.
	LOC.PRIM	.
	PARAM	.
	EXP	.
	CEXP	.
	CMMD	.

*				.
*				.
*				.
	IDENTITY	F:NOACT	.	
	ADD	F:ADD	.	
	SUB	F:SUB	.	
	NEG	F:NEG	.	
	MULT	F:MULT	.	
	DIV	F:DIV	.	
	WORD.PART	F:WP	.	
	WORD.WORD.PART	F:WWP	.	
	SCAN.LIST	F:SCNLS	.	
	DIRECTORY	F:DRCTY	.	
	DIRECTORY.NULLKEY	F:DRCTN	.	
	OBJ.INDX	F:OBJX	.	
	SUBP.INDX	F:SUBPX	.	
	REG.LOC	F:REGL	.	