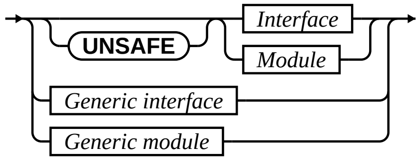
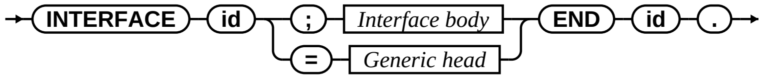
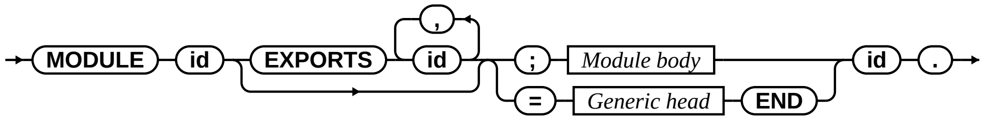
Compilation unit



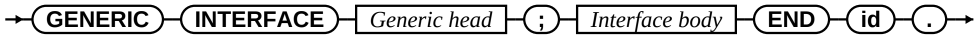
Interface



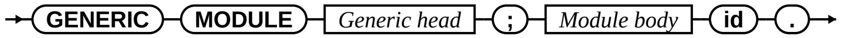
Module



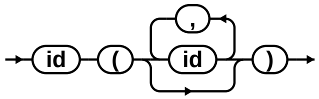
Generic interface



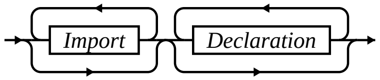
Generic module



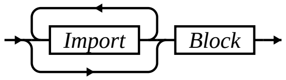
Generic head



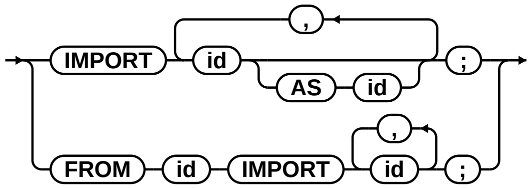
Interface body



Module body

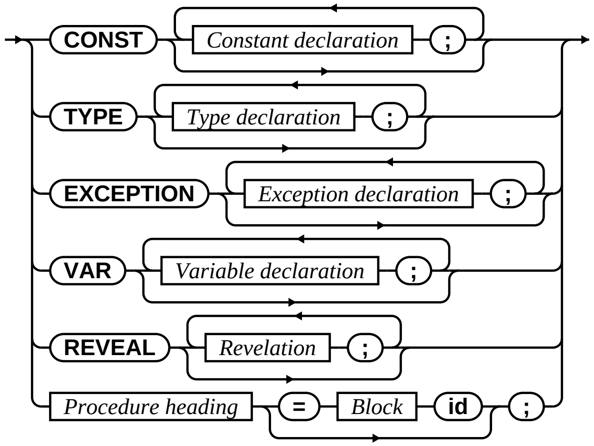


Import

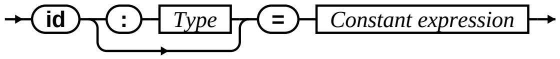


Block

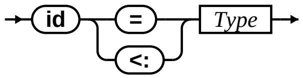
Declaration



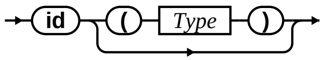
Constant declaration



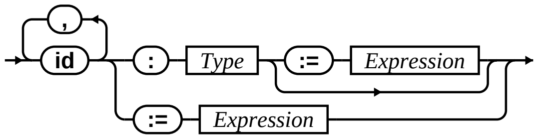
Type declaration



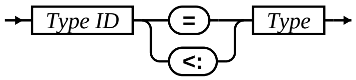
Exception declaration



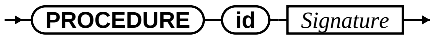
Variable declaration

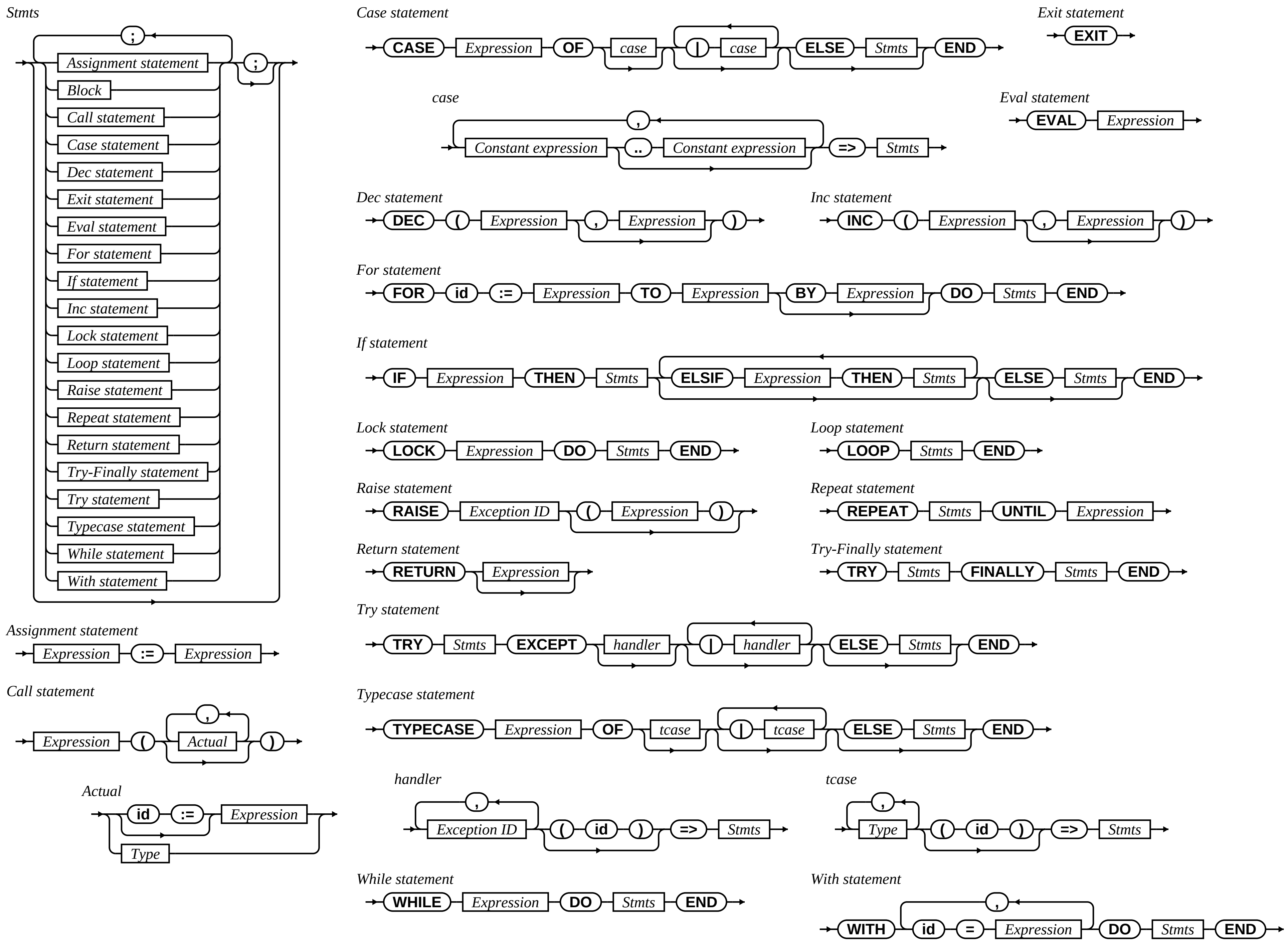


Revelation



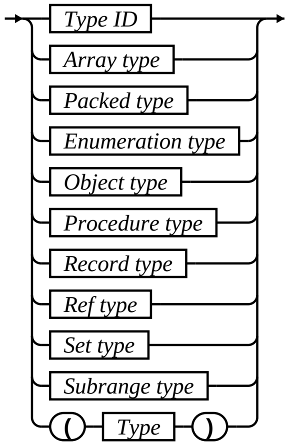
Procedure heading



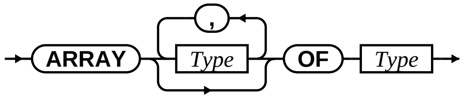


Stmts
;
Assignment statement
Block
Call statement
Case statement
Dec statement
Exit statement
Eval statement
For statement
If statement
Inc statement
Lock statement
Loop statement
Raise statement
Repeat statement
Return statement
Try-Finally statement
Try statement
Typecase statement
While statement
With statement
;
Assignment statement
Expression := Expression
Call statement
Expression (Actual ,)
Actual
id := Expression
Type
Case statement
CASE Expression OF case | case ELSE Stmts END
case
Constant expression .. Constant expression , => Stmts
Exit statement
EXIT
Eval statement
EVAL Expression
Dec statement
DEC (Expression , Expression)
Inc statement
INC (Expression , Expression)
For statement
FOR id := Expression TO Expression BY Expression DO Stmts END
If statement
IF Expression THEN Stmts ELSIF Expression THEN Stmts ELSE Stmts END
Lock statement
LOCK Expression DO Stmts END
Loop statement
LOOP Stmts END
Raise statement
RAISE Exception ID (Expression)
Repeat statement
REPEAT Stmts UNTIL Expression
Return statement
RETURN Expression
Try-Finally statement
TRY Stmts FINALLY Stmts END
Try statement
TRY Stmts EXCEPT handler | handler ELSE Stmts END
Typecase statement
TYPECASE Expression OF tcase | tcase ELSE Stmts END
handler
Exception ID , (id) => Stmts
tcase
Type , (id) => Stmts
While statement
WHILE Expression DO Stmts END
With statement
WITH id = Expression , DO Stmts END

Type

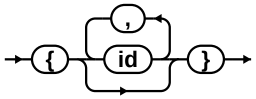


Array type

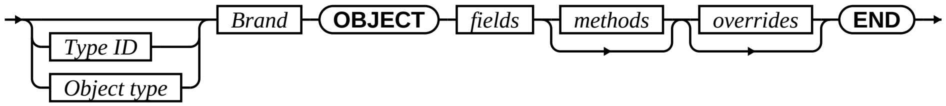


Packed type

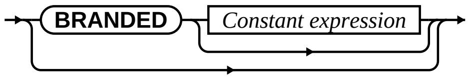
Enumeration type



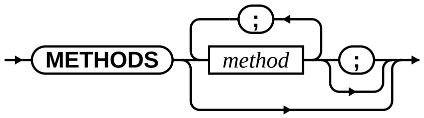
Object type



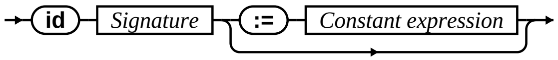
Brand



methods

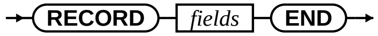


method

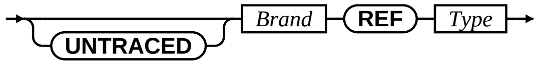


Procedure type

Record type



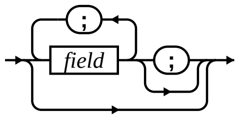
Ref type



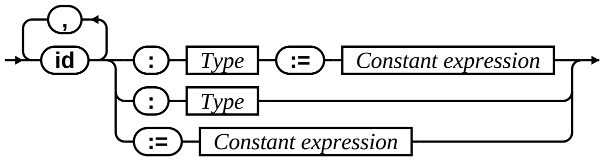
Set type

Subrange type

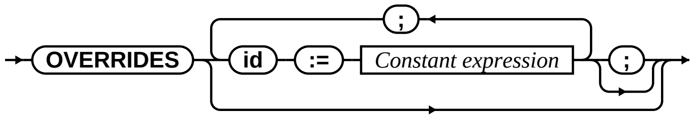
fields



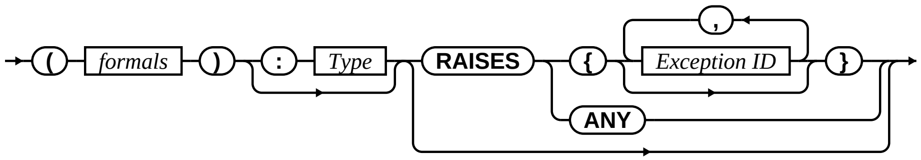
field



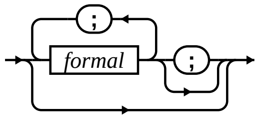
overrides



Signature



formals



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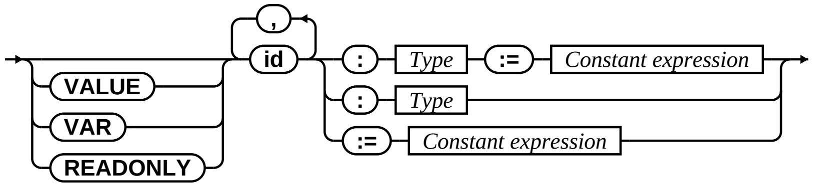
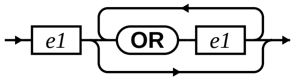
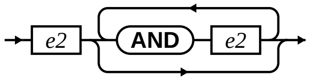


Constant expression

Expression



e1



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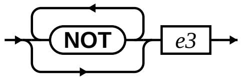

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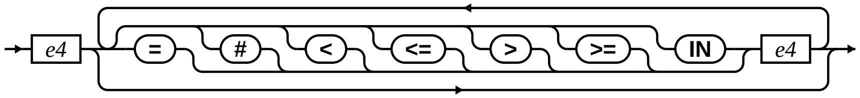

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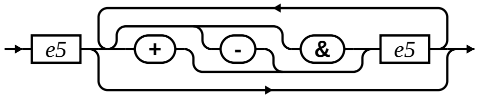

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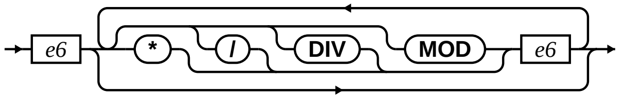
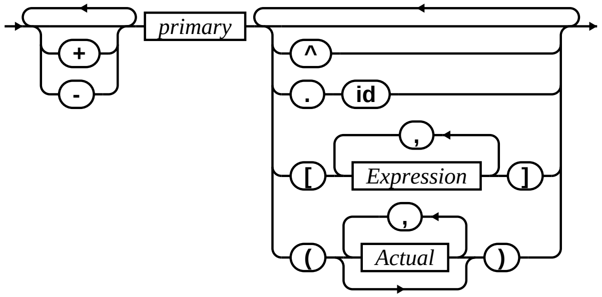
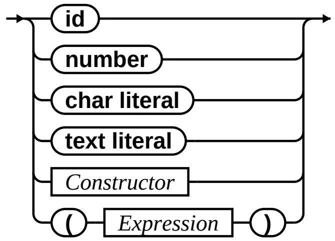


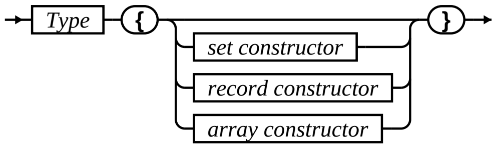
e6



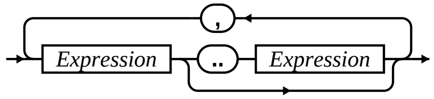
primary



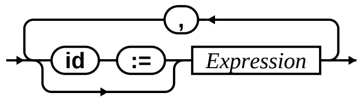
Constructor



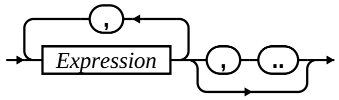
set constructor



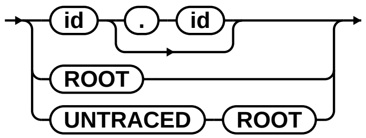
record constructor



array constructor



Type ID



Exception ID