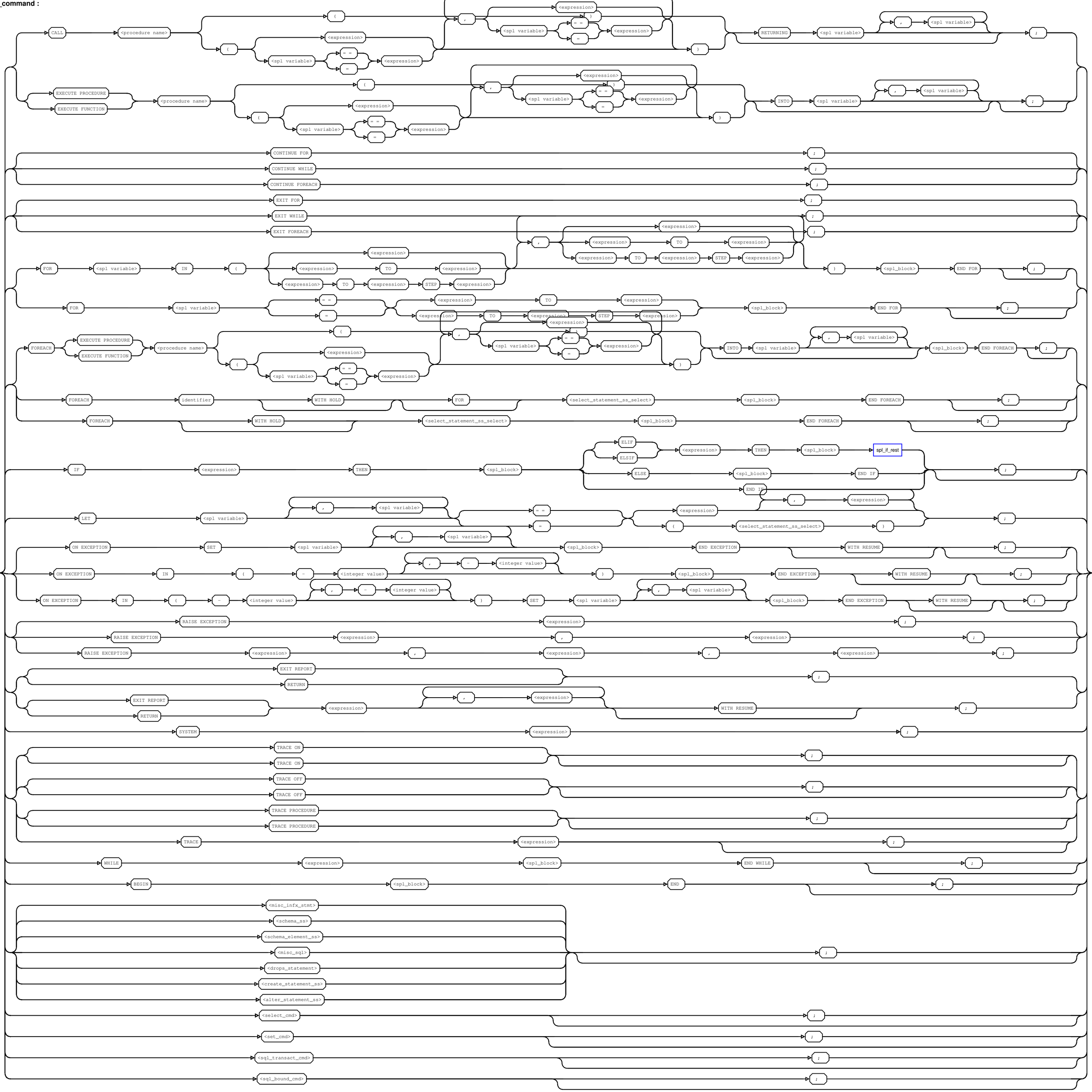
spl_command :


CALL
<procedure name>
(
<expression>
<spl variable>
= =
=
,
)
RETURNING
;
EXECUTE PROCEDURE
EXECUTE FUNCTION
INTO
CONTINUE FOR
CONTINUE WHILE
CONTINUE FOREACH
EXIT FOR
EXIT WHILE
EXIT FOREACH
FOR
IN
TO
STEP
END FOR
FOREACH
WITH HOLD
<select_statement_ss_select>
<spl_block>
END FOREACH
IF
THEN
ELIF
ELSIF
ELSE
END IF
spl_if_rest
LET
ON EXCEPTION
SET
END EXCEPTION
WITH RESUME
-
<integer value>
RAISE EXCEPTION
EXIT REPORT
RETURN
SYSTEM
TRACE ON
TRACE OFF
TRACE PROCEDURE
TRACE
WHILE
END WHILE
BEGIN
END
<misc_infx_stmt>
<schema_ss>
<schema_element_ss>
<misc_sql>
<drops_statement>
<create_statement_ss>
<alter_statement_ss>
<select_cmd>
<set_cmd>
<sql_transact_cmd>
<sql_bound_cmd>