value_expression_complex_sli :

A railroad syntax diagram describing the grammar rule `value_expression_complex_sli`. The alternatives are:

- `<value_expression_initial_sli_nocast>` / `<value_expression_sli>`
- `<value_expression_initial_sli_nocast>` `: :` `<datatype>` / `<value_expression_sli>`
- `<value_expression_initial_sli_nocast>` `<units_qual_i>`
- `<value_expression_initial_sli_nocast>` `: :` `<datatype>` `<units_qual_i>`
- `<value_expression_initial_sli_nocast>` `*` `<value_expression_sli>`
- `<value_expression_initial_sli_nocast>` `: :` `<datatype>` `*` `<value_expression_sli>`
- `<value_expression_initial_sli_nocast>` `+` / `+ +` `<value_expression_sli>`
- `<value_expression_initial_sli_nocast>` `: :` `<datatype>` `+` / `+ +` `<value_expression_sli>`
- `<value_expression_initial_sli_nocast>` `–` `<value_expression_sli>`
- `<value_expression_initial_sli_nocast>` `: :` `<datatype>` `–` `<value_expression_sli>`
- `<value_expression_initial_sli_nocast>` `| |` `<value_expression_sli>`
- `<value_expression_initial_sli_nocast>` `: :` `<datatype>` `| |` `<value_expression_sli>`
- `character-string`
- `<numeric value>`
- `.` `<integer value>`
- `<integer value>`
- `<CURRENT value>`
- `TRUE`
- `FALSE`
- `USER`
- `TODAY`
- `ROWID`
- `TIME`
- `*`
- `COUNT ( MULTIPLY )`
- `AVG` `(` (`ALL` / `DISTINCT` / `UNIQUE`) `<value_expression_sli>` `)`
- `MAX` `(` (`ALL` / `DISTINCT` / `UNIQUE`) `<value_expression_sli>` `)`
- `MIN` `(` (`ALL` / `DISTINCT` / `UNIQUE`) `<value_expression_sli>` `)`
- `SUM` `(` (`ALL` / `DISTINCT` / `UNIQUE`) `<value_expression_sli>` `)`
- `COUNT` `(` (`ALL` / `DISTINCT` / `UNIQUE`) `<value_expression_sli>` `)`
- `identifier` `(` `)`
- `identifier` `(` `<value_expression_sli>` `)`
- `YEAR` `(` `<value_expression_sli>` `)`
- `MONTH` `(` `<value_expression_sli>` `)`
- `DAY` `(` `<value_expression_sli>` `)`
- `MDY` `(` `<value_expression_sli>` `)`
- `WEEKDAY` `(` `<value_expression_sli>` `)`
- `KW_DOW` `(` `<value_expression_sli>` `)`
- `DATE` `(` `<value_expression_sli>` `)`
- `(` `<value_expression_sli>` `)`
- `EXTEND` `(` `<extend_qual_sli>` `)`
- `<datetime_value_qualified>`
- `<interval_value_qualified>`
- `CASE` (`WHEN` `<search_condition_sli>` `THEN` `<value_expression_sli>` / `ELSE` `<value_expression_sli>`) `END`