**input_array_cmd :**



Railroad syntax diagram for `input_array_cmd`:

- INPUT ARRAY [variable]
- SLICE ( identifier THROUGH / THRU identifier )
- identifier . *
- _variable attribute
- _variable attributes
- _variable
- variable attribute
- variable attributes
- variable
- ( character-string / [variable] )
- WITHOUT DEFAULTS
- FROM
- ATTRIBUTES / ATTRIBUTE (
  - BLACK
  - BLUE
  - CYAN
  - GREEN
  - MAGENTA
  - RED
  - WHITE
  - YELLOW
  - REVERSE
  - BLINK
  - UNDERLINE
  - BOLD
  - NORMAL
  - INVISIBLE
  - DIM
  - NO NEW LINES=
  - STYLE = = / = <expression>
  - character-string
  - [variable]
  - CURRENT ROW DISPLAY = <expression>
  - COUNT = = / = <integer value>
  - COUNT = = / = [variable]
  - MAXCOUNT = = / = <integer value>
  - MAXCOUNT = = / = [variable]
  - INSERT ROW = TRUE
  - INSERT ROW = FALSE
  - DELETE ROW = TRUE
  - DELETE ROW = FALSE
  - )
- HELP <integer value>
- BEFORE DELETE [commands]
- BEFORE INSERT [commands]
- BEFORE INSERT , DELETE / BEFORE DELETE , INSERT [commands]
- AFTER INSERT , DELETE / AFTER DELETE , INSERT [commands]
- AFTER DELETE [commands]
- AFTER INSERT [commands]
- AFTER INPUT [commands]
- BEFORE INPUT [commands]
- AFTER ROW [commands]
- BEFORE ROW [commands]
- BEFORE FIELD / BEFORE FIELD <field name> [commands]
- AFTER FIELD <field name> [commands]
- ON CHANGE <field name> [commands]
- ON IDLE <integer value> / <integer value> SECOND / SECONDS / <integer value> MINUTE / MINUTES / <integer value> HOUR / HOURS [commands]
- ON INTERVAL <integer value> / <integer value> SECOND / SECONDS / <integer value> MINUTE / MINUTES / <integer value> HOUR / HOURS [commands]
- ON ACTION identifier [commands]
- ON KEY ( <key> / ( <key> ) ) [commands]
- ON ANY KEY [commands]
- END INPUT