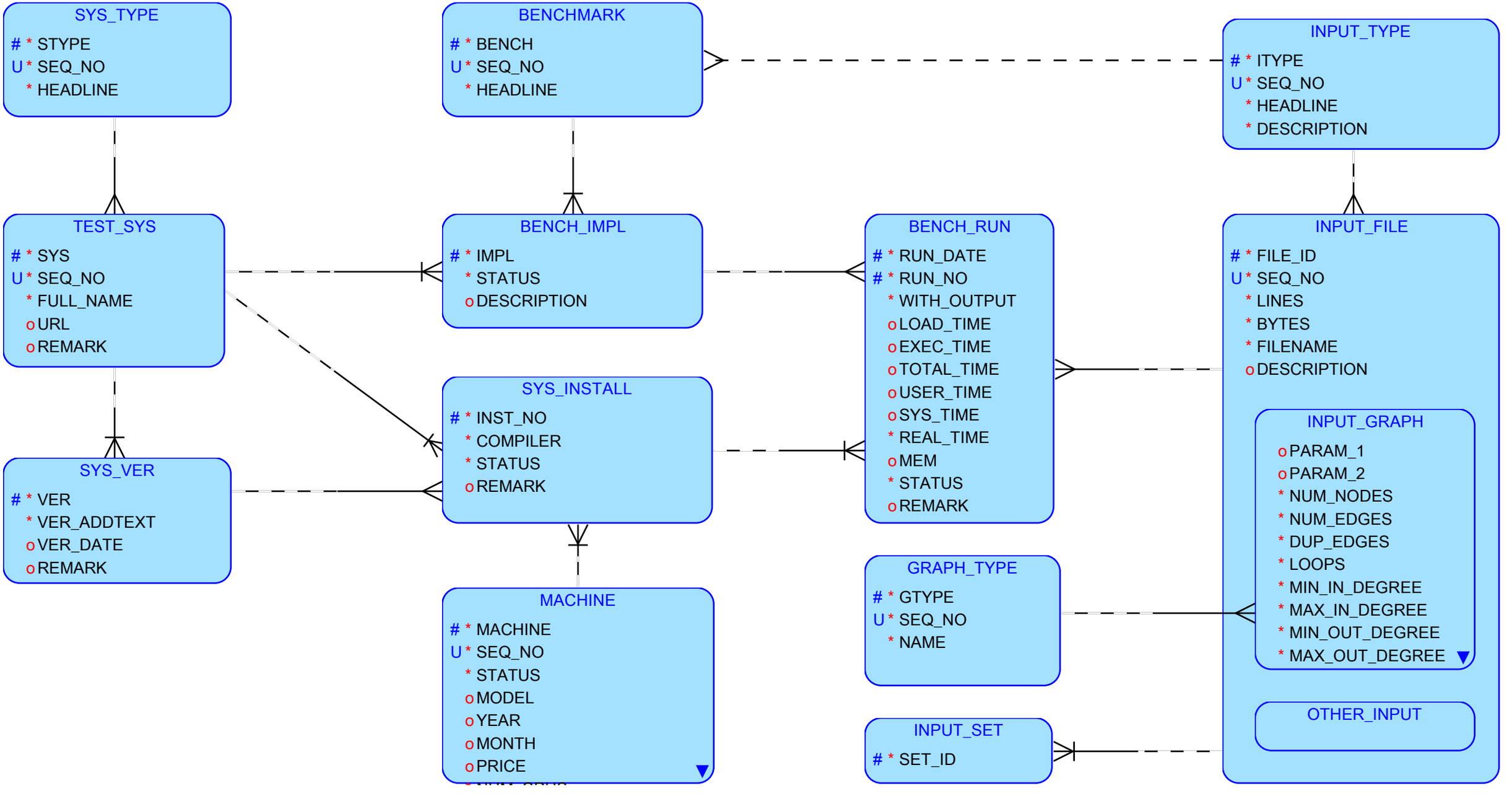
SYS_TYPE
* STYPE
U * SEQ_NO
* HEADLINE
BENCHMARK
* BENCH
U * SEQ_NO
* HEADLINE
INPUT_TYPE
* ITYPE
U * SEQ_NO
* HEADLINE
* DESCRIPTION
TEST_SYS
* SYS
U * SEQ_NO
* FULL_NAME
o URL
o REMARK
BENCH_IMPL
* IMPL
* STATUS
o DESCRIPTION
BENCH_RUN
* RUN_DATE
* RUN_NO
* WITH_OUTPUT
o LOAD_TIME
o EXEC_TIME
o TOTAL_TIME
o USER_TIME
o SYS_TIME
* REAL_TIME
o MEM
* STATUS
o REMARK
INPUT_FILE
* FILE_ID
U * SEQ_NO
* LINES
* BYTES
* FILENAME
o DESCRIPTION
SYS_INSTALL
* INST_NO
* COMPILER
* STATUS
o REMARK
INPUT_GRAPH
o PARAM_1
o PARAM_2
* NUM_NODES
* NUM_EDGES
* DUP_EDGES
* LOOPS
* MIN_IN_DEGREE
* MAX_IN_DEGREE
* MIN_OUT_DEGREE
* MAX_OUT_DEGREE
SYS_VER
* VER
* VER_ADDTEXT
o VER_DATE
o REMARK
GRAPH_TYPE
* GTYPE
U * SEQ_NO
* NAME
MACHINE
* MACHINE
U * SEQ_NO
* STATUS
o MODEL
o YEAR
o MONTH
o PRICE
OTHER_INPUT
INPUT_SET
* SET_ID