

Parameter Name	In Hole Table	Feature Parameter	Accessible in Note	Accessible in Relation	Control by Relation
CLASS	Yes	Yes	No	Yes	
THREAD_DEPTH	Yes	Yes	Yes	Yes	
THREAD_SERIES	Yes	Yes	Yes	Yes	
BASIC_DIAM	Yes	No	Yes	No	
CALLOUT_FORMAT	Yes	No	No	No	
CBOREDEPTH	Yes	No	Yes	No	
CBOREDIAM	Yes	No	Yes	No	
CLEAR_DR_CLOSE	Yes	No	Yes	No	
CLEAR_DR_FREE	Yes	No	Yes	No	
CLEAR_DR_MED	Yes	No	Yes	No	
CLOSE_DEC	Yes	No	Yes	No	
CSINKANGLE	Yes	No	Yes	No	
CSINKDIAM	Yes	No	Yes	No	
DEPTH_RATIO	Yes	No	No	No	
FASTENER_ID	Yes	No	Yes	No	
FREE_DEC	Yes	No	Yes	No	
MED_DEC	Yes	No	Yes	No	
PERCENT_THREAD	Yes	No	Yes	No	
PRO_VERSION	Yes	No	No	No	
TABLE_DATA	Yes	No	No	No	
TABLE_UNITS	Yes	No	No	No	
TAP_DEC	Yes	No	Yes	No	
TAP_DR	Yes	No	Yes	No	
THREAD	Yes	No	Yes	No	
THREAD_NAME	Yes	No	Yes	No	
CBORE	Optional	No	No	No	
CSINK	Optional	No	No	No	
DRILLED_DEPTH	Optional	No	No	No	
EXIT_CSINK	Optional	No	No	No	
HOLE_TYPE	Optional	No	No	No	
DRILL_DEPTH	No	Yes	Yes	Yes	
DRILL_DIAMETER	No	Yes	Yes	Yes	
DRILL_POINT_ANGLE	No	Yes	Yes	Yes	
METRIC	No	Yes	Yes	Yes	
PITCH	No	Yes	Yes	Yes	
SCREW_SIZE	No	Yes	Yes	Yes	
THREAD_DIAMETER	No	Yes	Yes	Yes	
THREAD_DEPTH	No	Yes	Yes	Yes	
THREAD_LENGTH	No	Yes	Yes	Yes	
THREADS_PER_INCH	No	Yes	Yes	Yes	
CBORE_DEPTH	No	No	Yes	No	
CBORE_DIAMETER	No	No	Yes	No	
CSINK_ANGLE	No	No	Yes	No	
CSINK_DIAMETER	No	No	Yes	No	
DIAMETER	No	No	Yes	No	
METRIC_SIZE	No	No	Yes	No	
NUMBER_SIZE	No	No	Yes	No	
PATTERN_NO	No	No	Yes	No	
STD_HOLE_TYPE	No	No	Yes	No	
THREAD_CLASS	No	No	Yes	No	
VAR_DEPTH	No	No	Yes	No	
VAR_THREAD	No	No	Yes	No	