

Tool	Work	#3026	#2001 - #2200	#2201 - #2400	#2401 - #2600	#2601 - #2800	#3401 - #3600	#1601 - #1800	#3201 - #3400	#50001 - #50200	#50201 - #50400	#51801 - #52000	#52001 - #52200	#52201 - #52400	#52401 - #52600	#52601 - #52800
			Offset:							Offsets			Offsets			
Tool Offset	Length Geometry	H(Length) Wear	Diameter Geometry	Diameter Wear	Coolant Position	Flutes	Actual Diameter	Tool Type	Tool Material	Approximate Length	Approximate Diameter	Edge Measure Height	Tool Tolerance	Probe Type		
1	#2001	#2201	#2401	#2601	#3401	#1601	#3201	#50001	#50201	#51801	#52001	#52201	#52401	#52601		
2 Spindle	#2002	#2202	#2402	#2602	#3402	#1602	#3202	#50002	#50202	#51802	#52002	#52202	#52402	#52602		
3	#2003	#2203	#2403	#2603	#3403	#1603	#3203	#50003	#50203	#51803	#52003	#52203	#52403	#52603		
4	#2004	#2204	#2404	#2604	#3404	#1604	#3204	#50004	#50204	#51804	#52004	#52204	#52404	#52604		
5	#2005	#2205	#2405	#2605	#3405	#1605	#3205	#50005	#50205	#51805	#52005	#52205	#52405	#52605		
6	#2006	#2206	#2406	#2606	#3406	#1606	#3206	#50006	#50206	#51806	#52006	#52206	#52406	#52606		
7	#2007	#2207	#2407	#2607	#3407	#1607	#3207	#50007	#50207	#51807	#52007	#52207	#52407	#52607		
8	#2008	#2208	#2408	#2608	#3408	#1608	#3208	#50008	#50208	#51808	#52008	#52208	#52408	#52608		
9	#2009	#2209	#2409	#2609	#3409	#1609	#3209	#50009	#50209	#51809	#52009	#52209	#52409	#52609		
10	#2010	#2210	#2410	#2610	#3410	#1610	#3210	#50010	#50210	#51810	#52010	#52210	#52410	#52610		
11	#2011	#2211	#2411	#2611	#3411	#1611	#3211	#50011	#50211	#51811	#52011	#52211	#52411	#52611		
12	#2012	#2212	#2412	#2612	#3412	#1612	#3212	#50012	#50212	#51812	#52012	#52212	#52412	#52612		
13	#2013	#2213	#2413	#2613	#3413	#1613	#3213	#50013	#50213	#51813	#52013	#52213	#52413	#52613		
14	#2014	#2214	#2414	#2614	#3414	#1614	#3214	#50014	#50214	#51814	#52014	#52214	#52414	#52614		
15	#2015	#2215	#2415	#2615	#3415	#1615	#3215	#50015	#50215	#51815	#52015	#52215	#52415	#52615		
16	#2016	#2216	#2416	#2616	#3416	#1616	#3216	#50016	#50216	#51816	#52016	#52216	#52416	#52616		
17	#2017	#2217	#2417	#2617	#3417	#1617	#3217	#50017	#50217	#51817	#52017	#52217	#52417	#52617		
18	#2018	#2218	#2418	#2618	#3418	#1618	#3218	#50018	#50218	#51818	#52018	#52218	#52418	#52618		

Enter A Value

TOOL OFFSET MEAS    F1 Set Value    ENTER    Active

Tool Offset Measure    Spindle

Main Spindle

STOP

Overrides

Feed: 100%    Spindle Speed: 0 RPM  
Spindle Load: 0.0 KW    Surface Speed: 0 FPM  
Chip Load: 0.000000    Feed Rate: 0.00000  
Feed: 100%    Spindle: 100%    Rapid: 100%  
Active Feed: 0.00000

Spindle Load(%)

Power Save



Selected The Type Of Probing To Be Performed:  
0 - No tool probing to be performed.  
1 - Length probing (Rotating).  
2 - Length probing (Non-Rotating).  
3 - Length and Diameter probing (Rotating).

## Tool Offset Macro Variables Haas Next Generation Control, Mill

