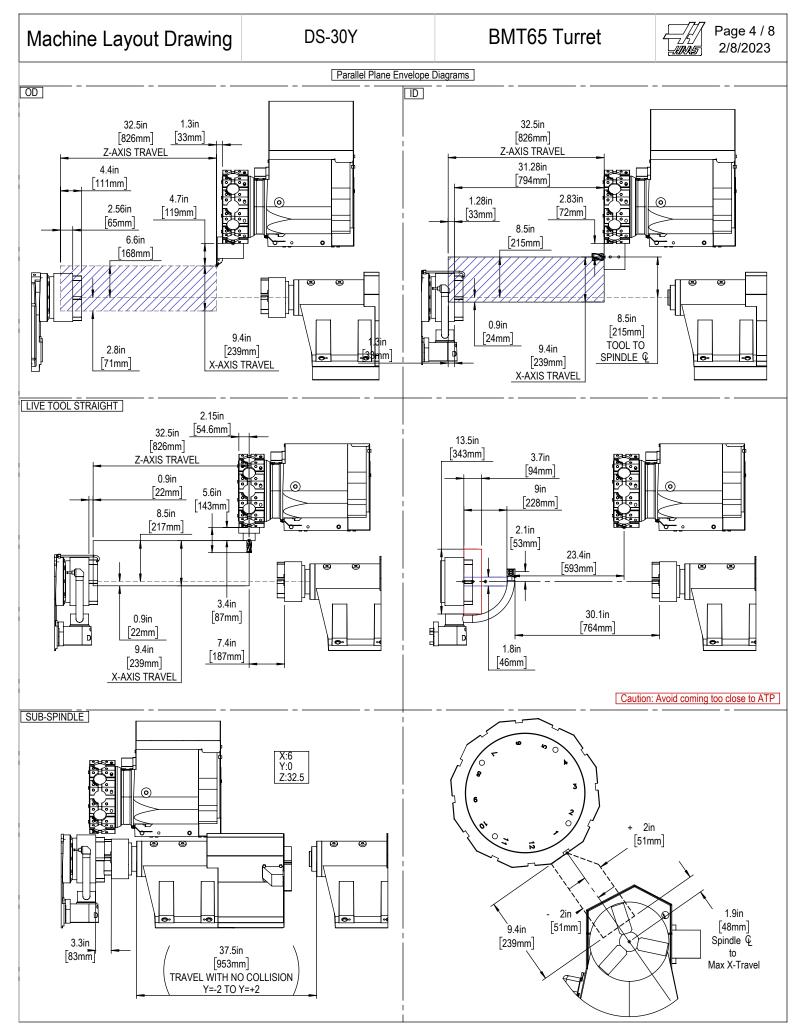
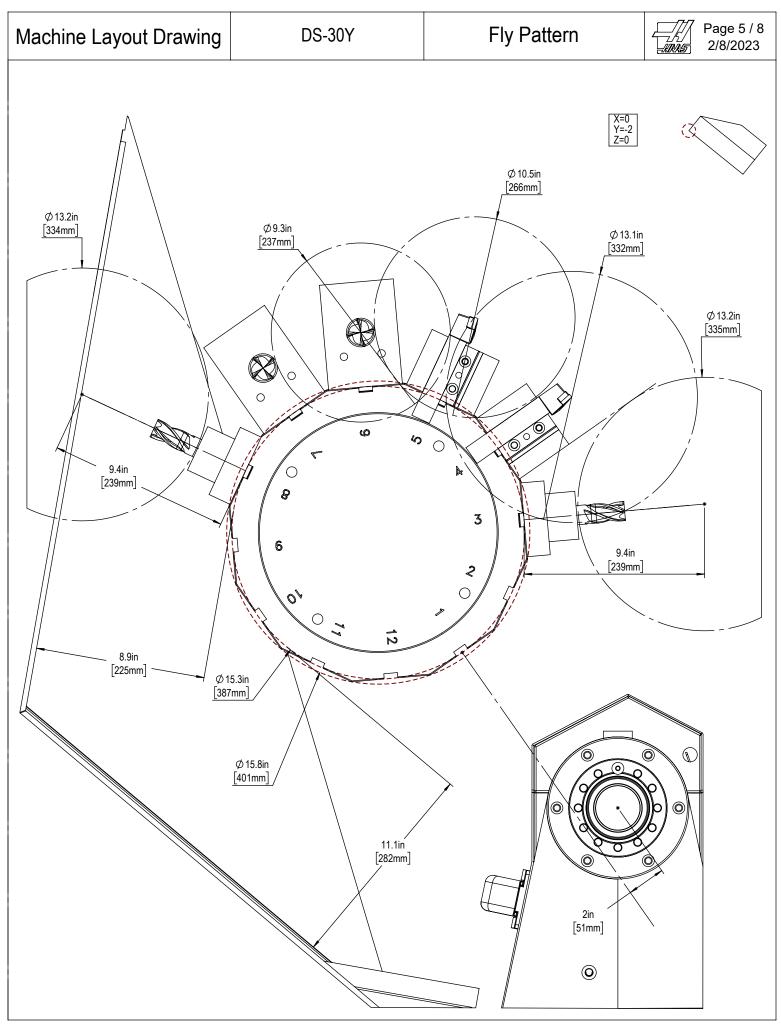
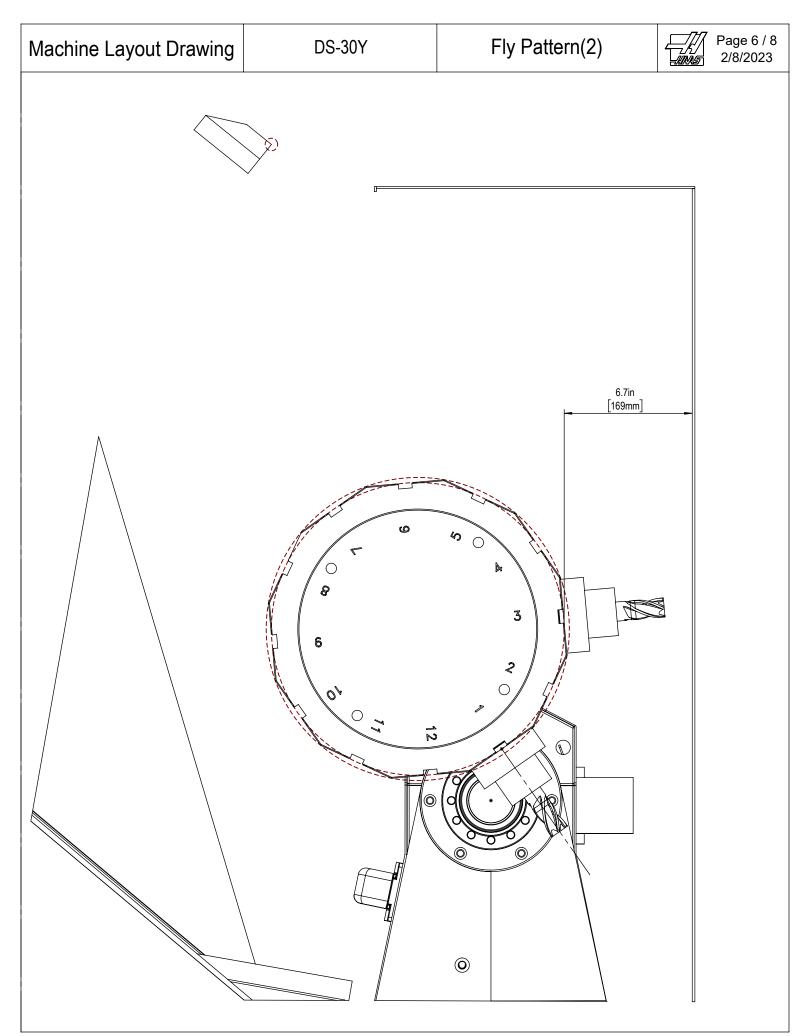
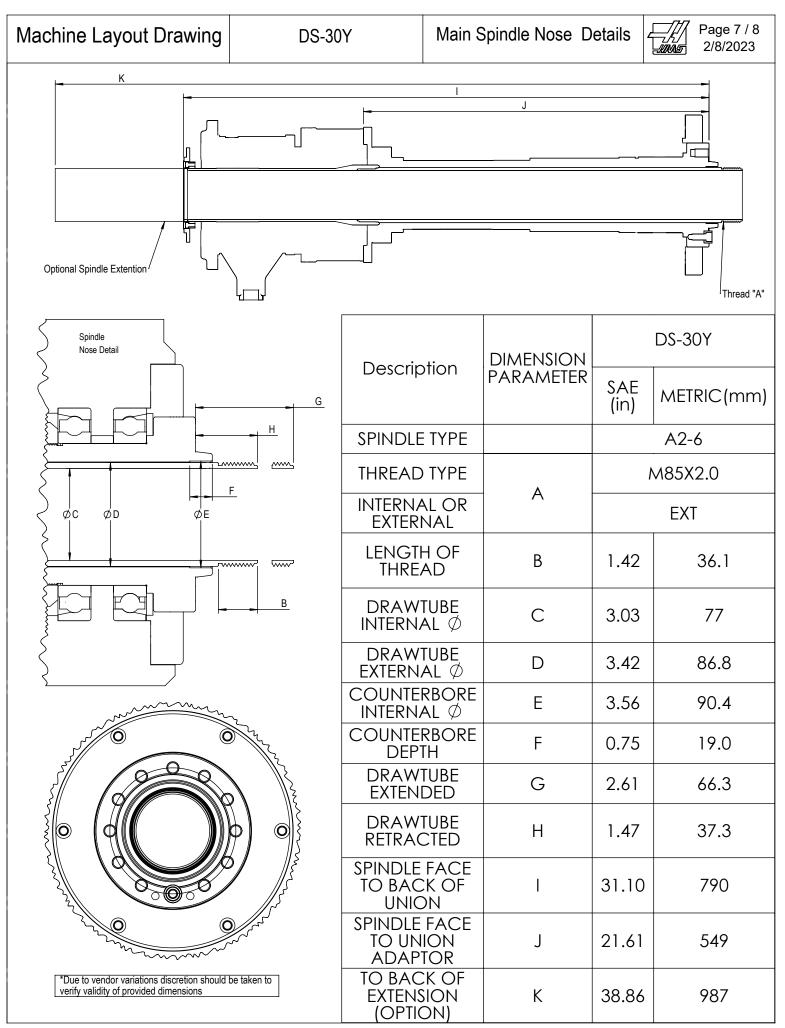


All dimensions based on stackup of sheetmetal, subject to variation of 1/2" (13 mm) Due to continual product improvements, dimensions are subject to change without notice









All dimensions based on stackup of sheetmetal, subject to variation of 1/2" (13 mm) Due to continual product improvements, dimensions are subject to change without notice

Machine Layout Drawing		DS	S-30Y	Sub-Spindle Nose Details
DESCRIPTION	DIMENSION PARAMETER	DS- SAE (in)	-30Y METRIC (mm)	
SPINDLE TYPE		Aź	2-5	
THREAD TYPE	٨	M60X1.5		Thread "A" F
INTERNAL OR EXTERNAL	A	EXT		
LENGTH OF THREAD	В	0.95	24.1	
DRAWTUBE INTERNAL \emptyset	С	-	-	
DRAWTUBE EXTERNAL Ø	D	1.25	31.7	
$\begin{array}{c} \text{COUNTERBORE} \\ \text{INTERNAL} \not \oslash \end{array}$	Е	2.50	63.5	
COUNTERBORE DEPTH	F	0.62	15.7	
DRAWTUBE EXTENDED	G	2.25	57.1	
DRAWTUBE RETRACTED	Н	1.26	32.1	
SPINDLE FACE TO BACK OF UNION	I	30.71	780	
SPINDLE FACE TO UNION ADAPTOR	J	22.56	573	
EJECTOR POCKET DEPTH	К	1.75	44.5	
EJECTOR POCKET DIAMETER	L	0.81	20.6	*Due to vendor variations discretion should be taken to verify validity of provided dimensions