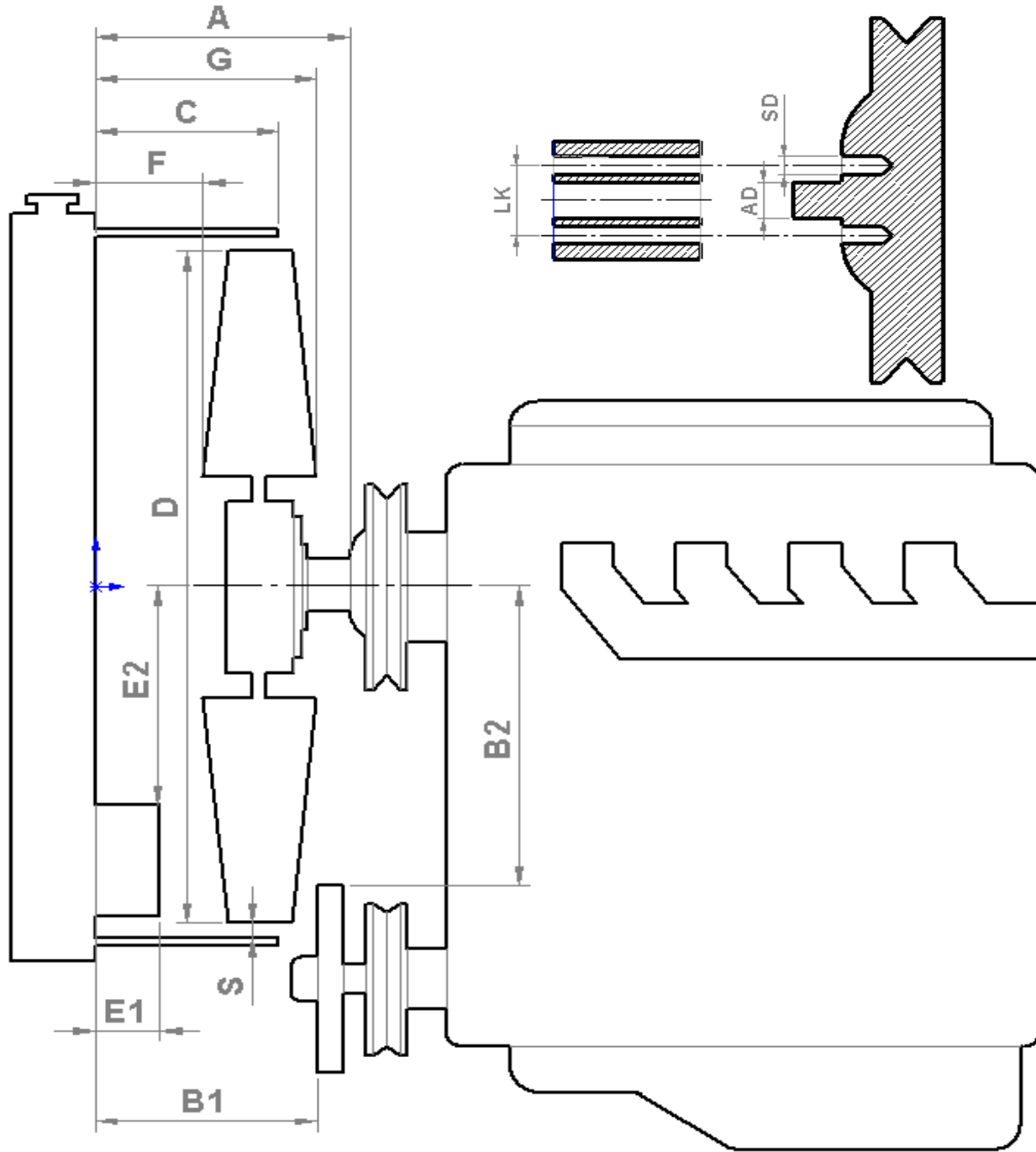


# Pulley Dimension Sheet



<b>Machine Information</b>			Today's Date	
Manufacturer/ Model			<b>Fan Information</b>	
Model Year			# of Blades	
Engine Manufacturer/ Model			Fan Type	
Machine Serial Number			Puller	
Engine Serial Number			Pusher	
Electrical System Voltage			Rotation	
Compressed Air System			Clockwise	
Horsepower			Counter Clockwise	
Engine Rpm			(looking through fan towards fan drive)	
Fan Rpm			Electronic Viscous Clutch	
Crank Pulley Diameter			Yes	
Fan Pulley Diameter			No	
<b>Customer Information</b>			<b>Fan Drive Information</b>	
Company Name			Bolt Circle ( <b>LK</b> )	
Company Address			# Of Mounting Bolts	
City			Mounting Bolts ( <b>SD</b> )	
State / Province			Ø	
Country			Thread Pitch	
Notes			Pilot Diameter ( <b>AD</b> )	
			Pilot	
			Male	
			Female	
<b>***All Dimensions Should Use the same reference point at the Radiator***</b>				
DIM	Description	Measurement		
<b>A</b>	Distance From Radiator to Face of the Fan Drive Pulley			
<b>B1</b>	Distance from the Radiator to the closest object that could contact the fan blades on the engine side (Crank Pulley, Finger Guard, Brace, Etc)			
<b>B2</b>	Distance from the Center Line of the fan to the closest object referenced in dimension B1			
<b>C</b>	Shroud Depth			
<b>D</b>	Fan Diameter			
	Shroud Opening Diameter			
<b>E1</b>	Distance from the Radiator to the closest object that could contact the fan blades on the Radiator side (brace, Aspirator Tube, Hoses, Etc)			
<b>E2</b>	Distance from the Center Line of the fan to the closest object referenced in dimension E1			
<b>F</b>	Distance from the radiator to the front side of the fan blade			
<b>G</b>	Distance from the radiator to the back side of the fan blade			
<b>S</b>	Minimum Tip Clearance (distance from tip of fan blade to fan shroud)			



\*\*\*Measuring Bolt Circles\*\*\*

