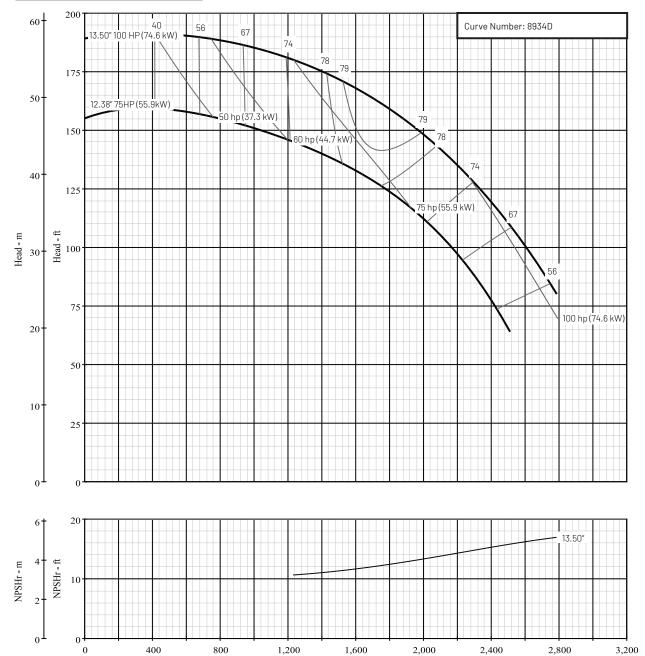
Series Name: B6J_BH

Department of Energy Requirements		
PEIc. 0.99		
	B6JBH	
Model		
Imp. Dia. (in.)	13.50	

Pump	Cizo.	e ~	٥.,	17	DЦ
rump	Size:	OΧ	ОΧ	13	рΠ

Available Configurations		
CCMD	В6ЈРВН	
Frame	B6JRMBH	Maxim
SAE		Base

Curve Conditions			
Nominal RPM	1750		
Maximum Working Pressure	266 PSI (18 BAR)		
Based on Fresh Water @ F	68 (20 C)		



Capacity - USgpm

Capacity - m3/h

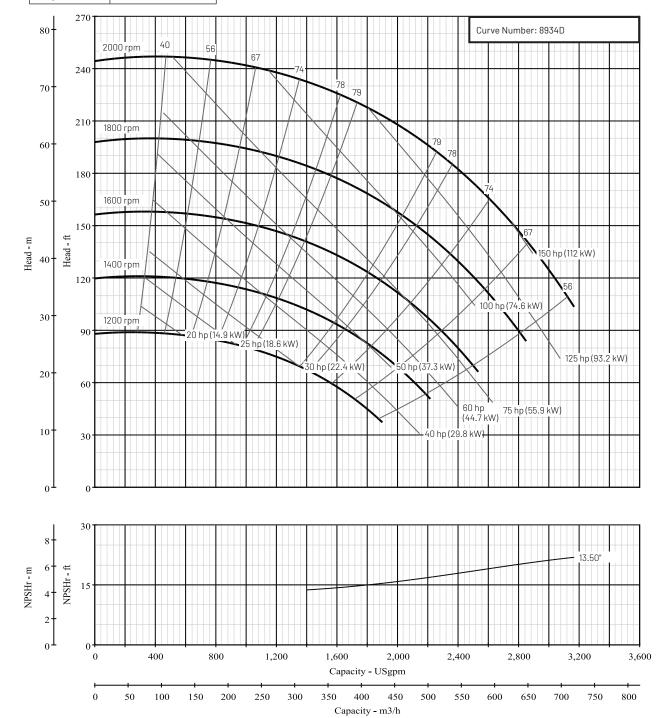
Series Name: B6J_BH

Department of Energy Requirements		
PEIcL 0.99		
	B6JBH	
Model		
Imp. Dia. (in.)	13.50	

Pump Size: 6 x 8 x 13 BH

Available Configurations		
CCMD	B6JPBH	
Frame	B6JRMBH	
SAE		

Curve Conditions		
Nominal RPM	VARIOUS	
Maximum Working Pressure	266 PSI (18 BAR)	
Based on Fresh Water @ F	68 (20 C)	



This product as sold in U.S. is regulated by 10 CFR Parts 429 and 431.

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