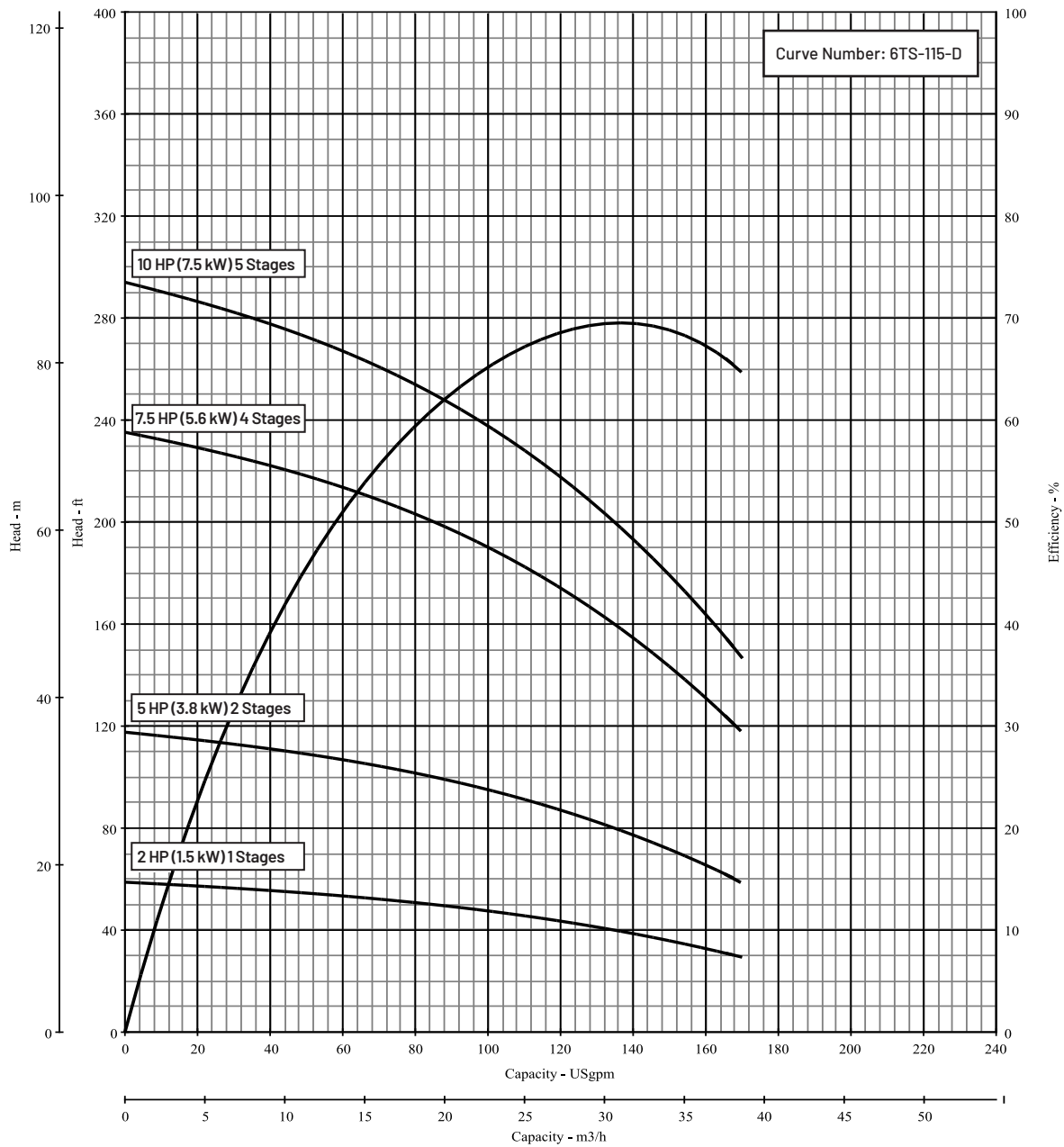


6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-115

Pump Size: 6TS-115

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI _{CL}	0.95	Submersible Turbine	6TS-115	Nominal RPM	3475
Model	6TS-115			Maximum Working Pressure	650 PSI (44.8 BAR)
Imp. Dia. (in.)	4.134			Based on Fresh Water @ F	68



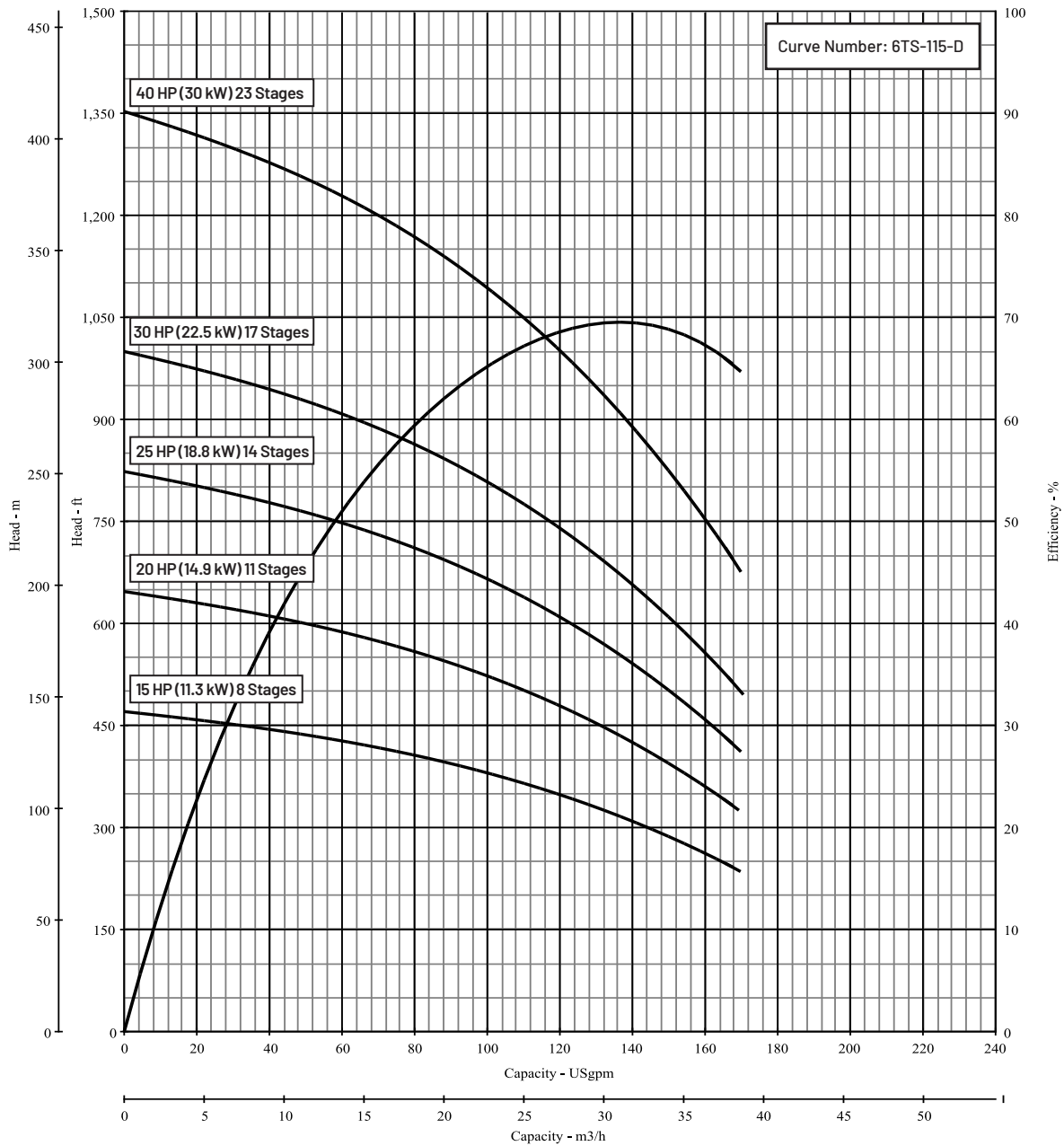
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6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-115

Pump Size: 6TS-115

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI _{CL}	0.95	Submersible Turbine	6TS-115	Nominal RPM	3475
Model	6TS-115			Maximum Working Pressure	650 PSI (44.8 BAR)
Imp. Dia. (in.)	4.134			Based on Fresh Water @ F	68



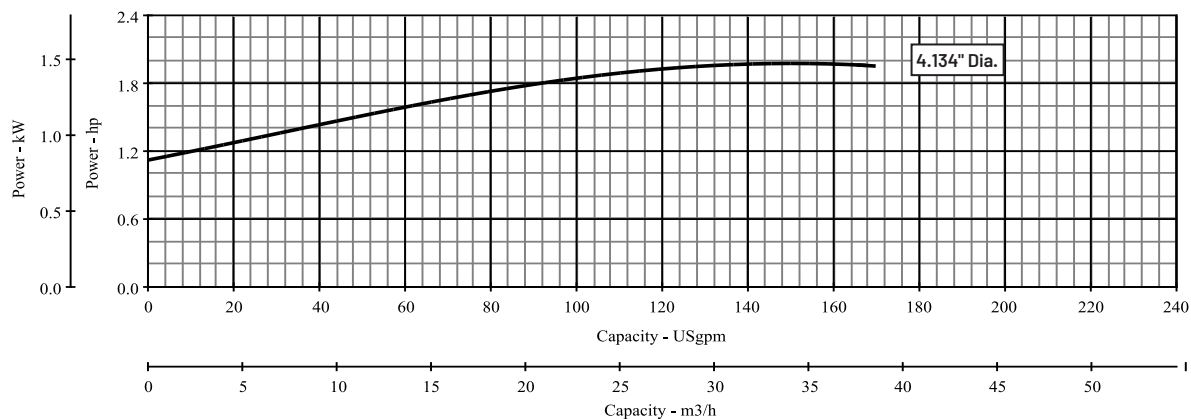
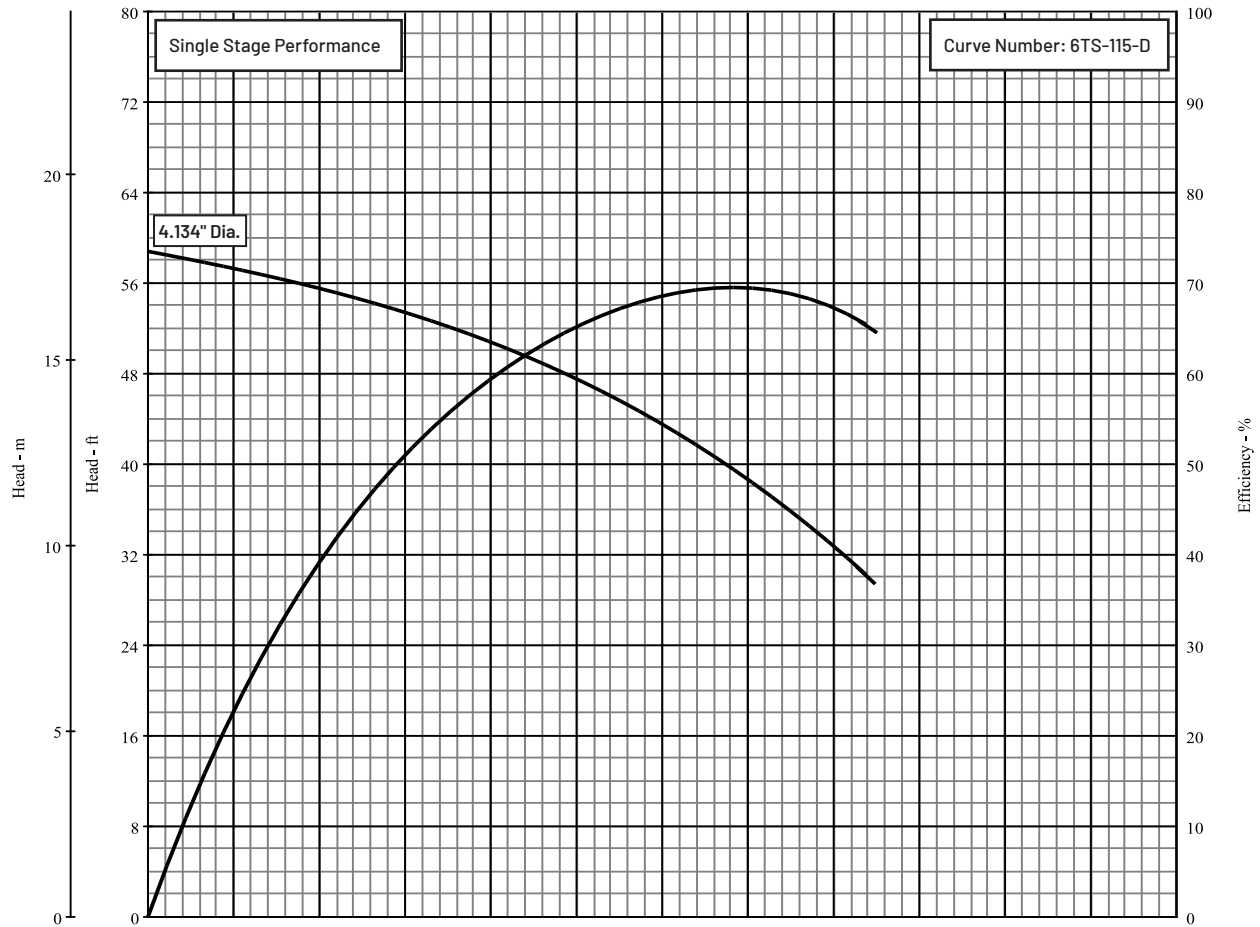
This product as sold in U. S. is regulated by 10 CFR Parts 429 and 431.

6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-115

Pump Size: 6TS-115

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI _{CL}	0.95	Submersible Turbine	6TS-115	Nominal RPM	3475
Model	6TS-115			Maximum Working Pressure	650 PSI (44.8 BAR)
Imp. Dia. (in.)	4.134			Based on Fresh Water @ F	68



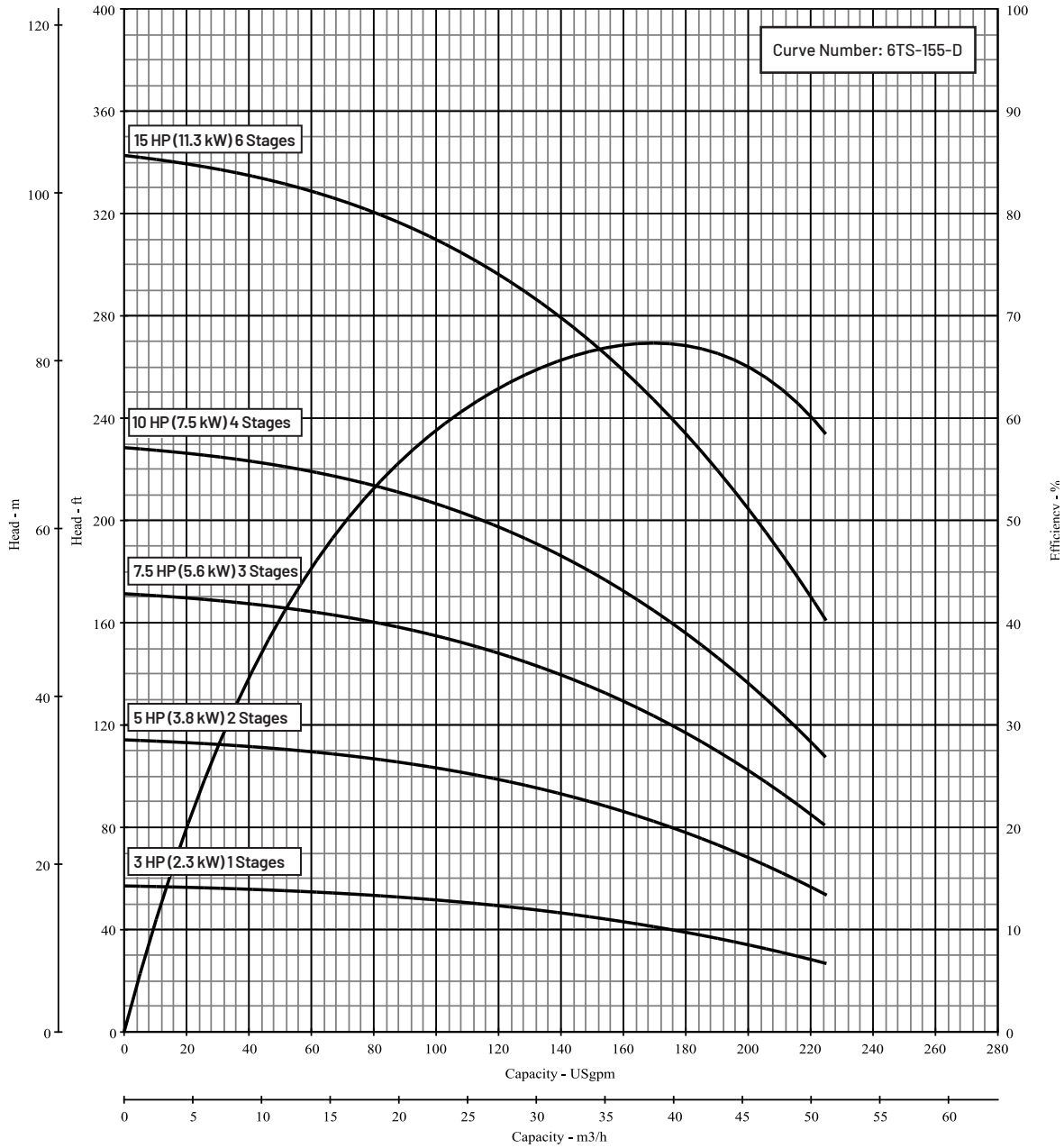
This product as sold in U. S. is regulated by 10 CFR Parts 429 and 431.

6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-155

Pump Size: 6TS-155

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI _{CL}	0.96	Submersible Turbine	6TS-155	Nominal RPM	3475
Model	6TS-155			Maximum Working Pressure	650 PSI (44.8 BAR)
Imp. Dia. (in.)	4.134			Based on Fresh Water @ F	68



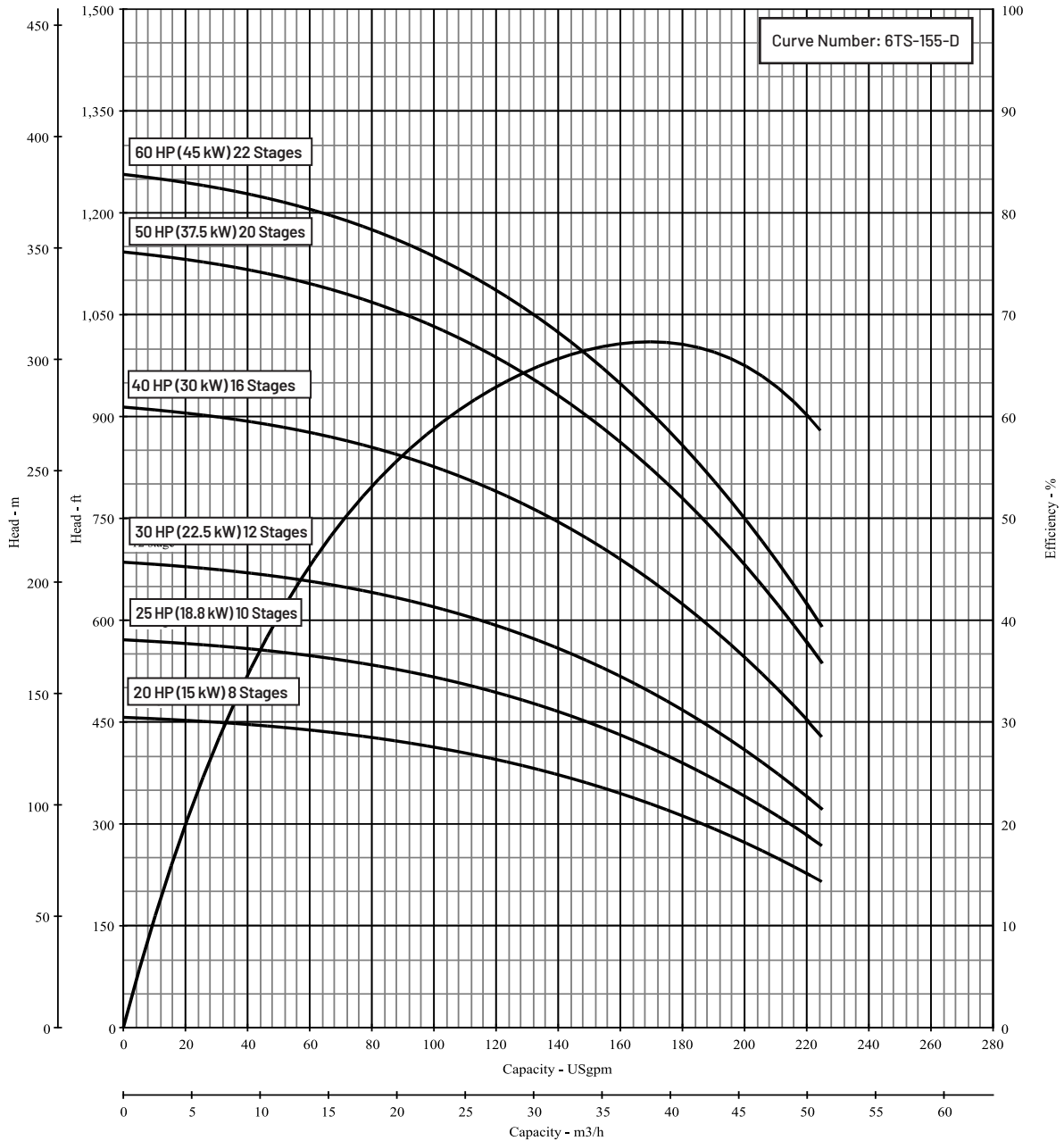
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6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-155

Pump Size: 6TS-155

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI _{CL}	0.96	Submersible Turbine	6TS-155	Nominal RPM	3475
Model	6TS-155			Maximum Working Pressure	650 PSI (44.8 BAR)
Imp. Dia. (in.)	4.134			Based on Fresh Water @ F	68



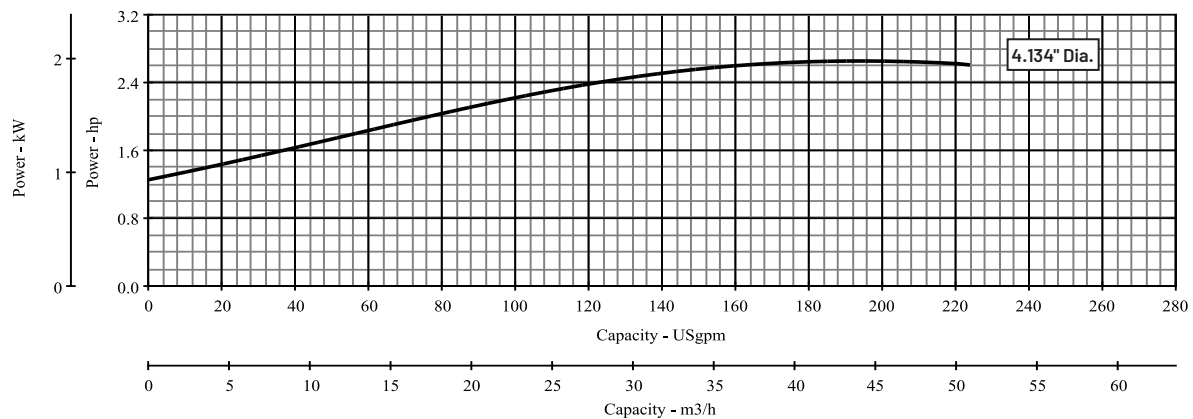
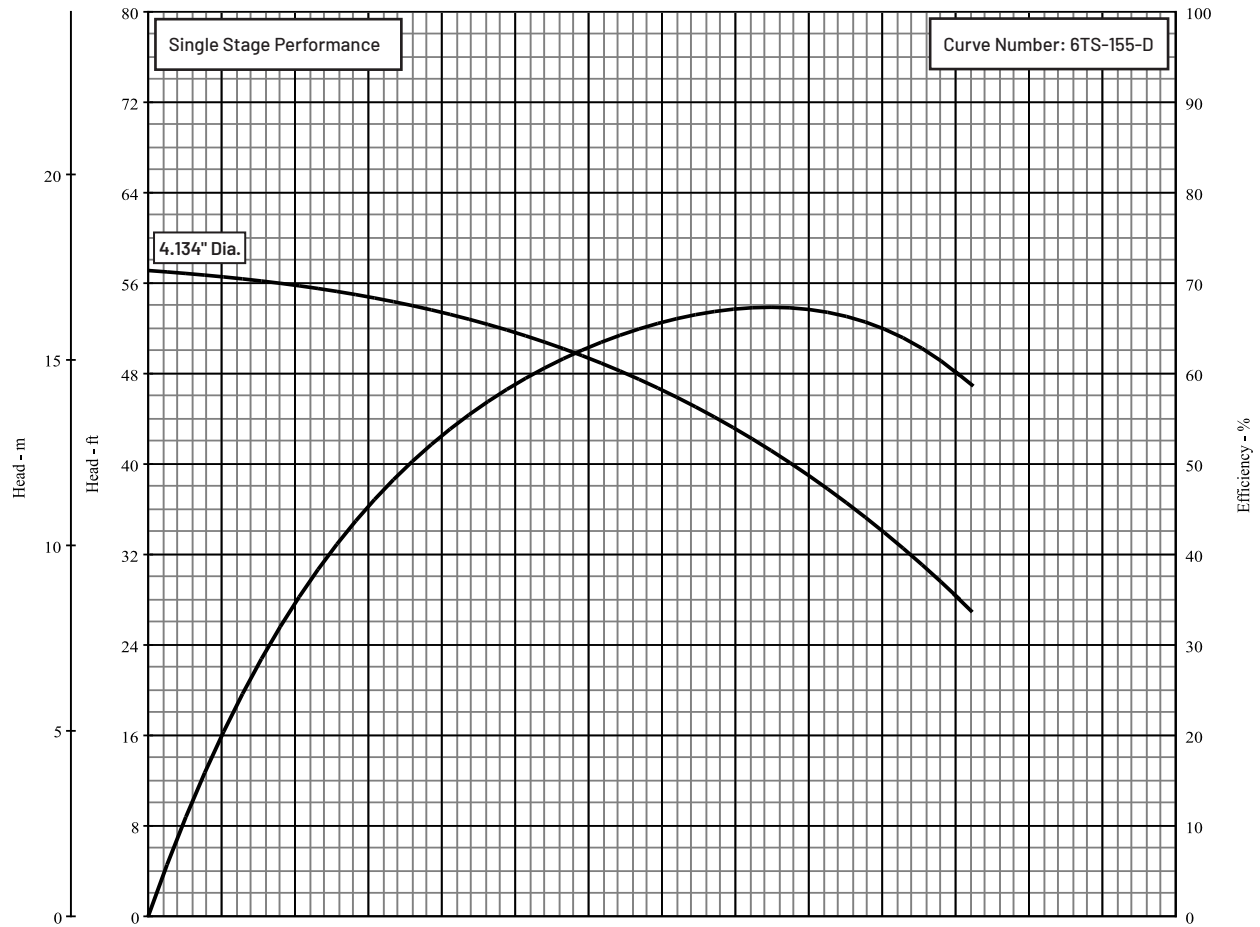
This product as sold in U. S. is regulated by 10 CFR Parts 429 and 431.

6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-155

Pump Size: 6TS-155

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI _{CL}	0.96	Submersible Turbine	6TS-155	Nominal RPM	3475
Model	6TS-155			Maximum Working Pressure	650 PSI (44.8 BAR)
Imp. Dia. (in.)	4.134			Based on Fresh Water @ F	68



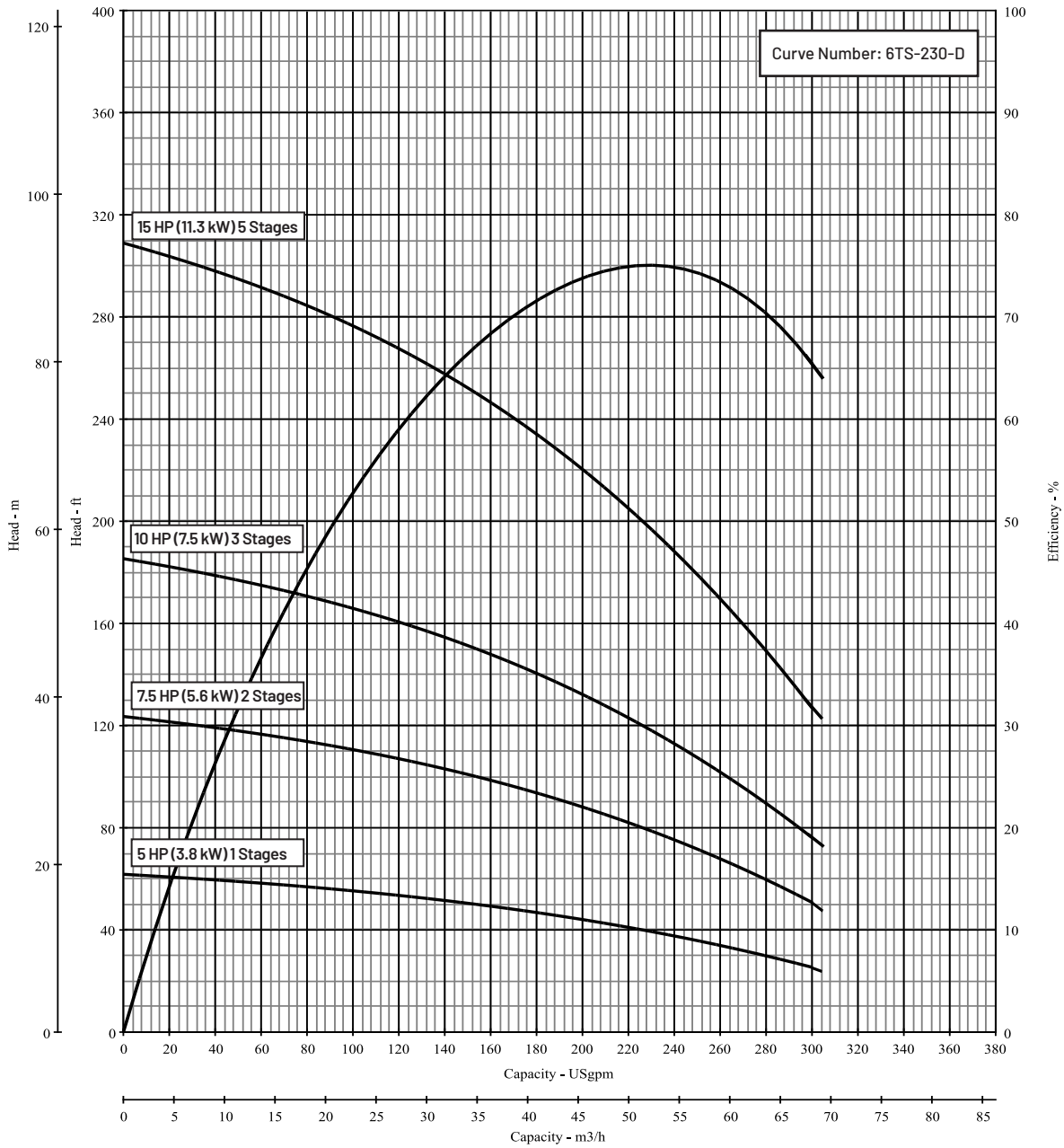
This product as sold in U. S. is regulated by 10 CFR Parts 429 and 431.

6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-230

Pump Size: 6TS-230

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI _{CL}	0.91	Submersible Turbine	6TS-230	Nominal RPM	3475
Model	6TS-230			Maximum Working Pressure	625 PSI (43 BAR)
Imp. Dia. (in.)	4.134			Based on Fresh Water @ F	68



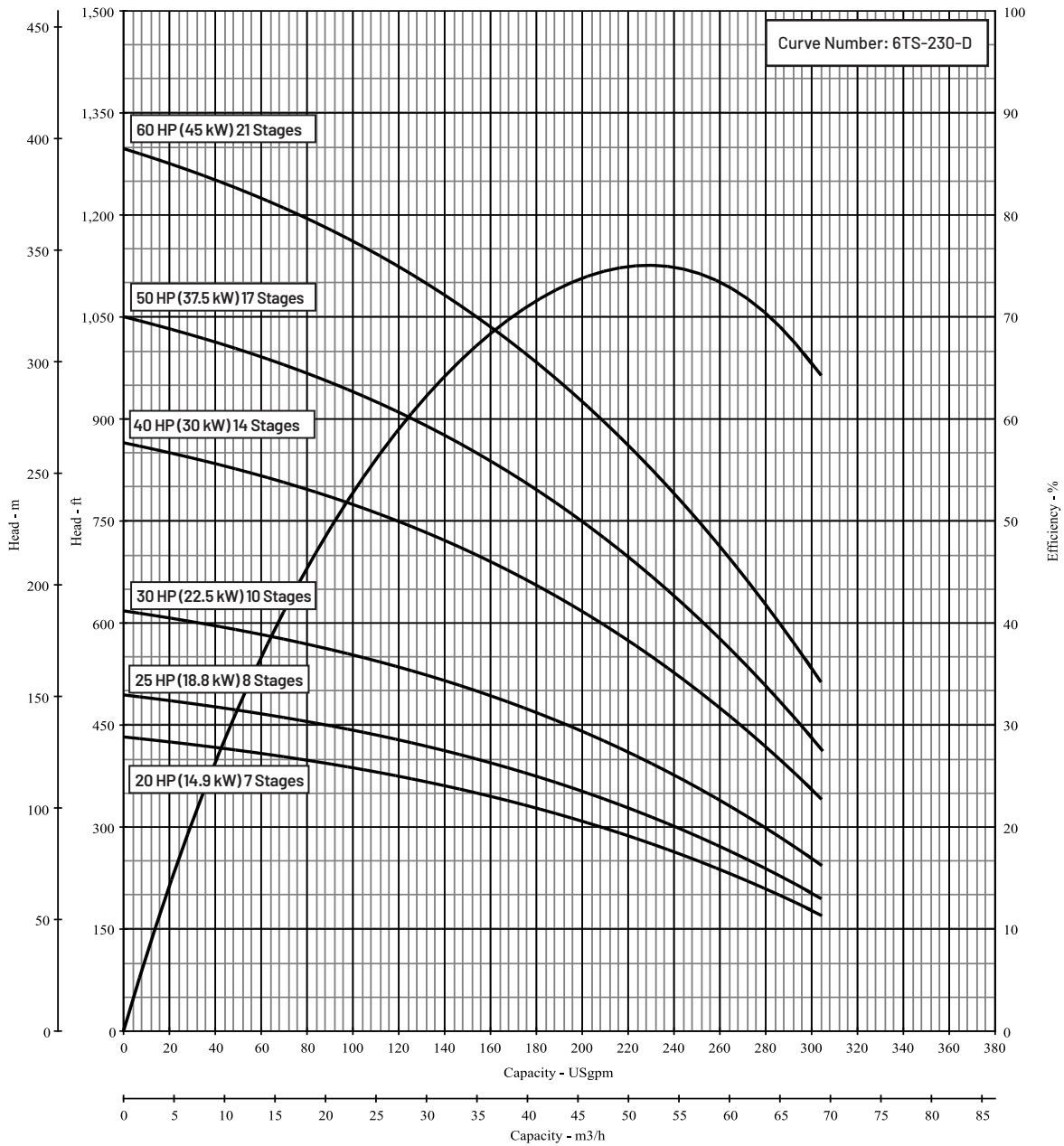
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6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-230

Pump Size: 6TS-230

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI _{CL}	0.91	Submersible Turbine	6TS-230	Nominal RPM	3475
Model	6TS-230			Maximum Working Pressure	625 PSI (43 BAR)
Imp. Dia. (in.)	4.134			Based on Fresh Water @ F	68



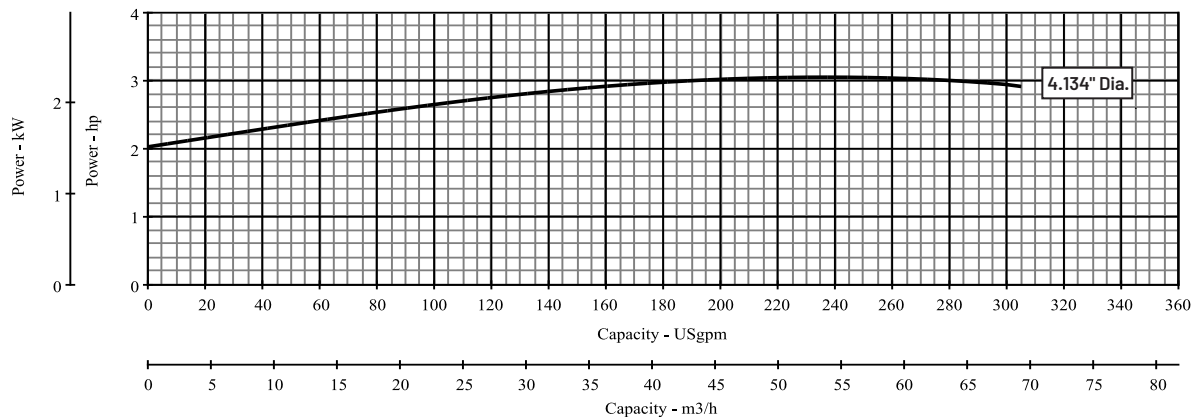
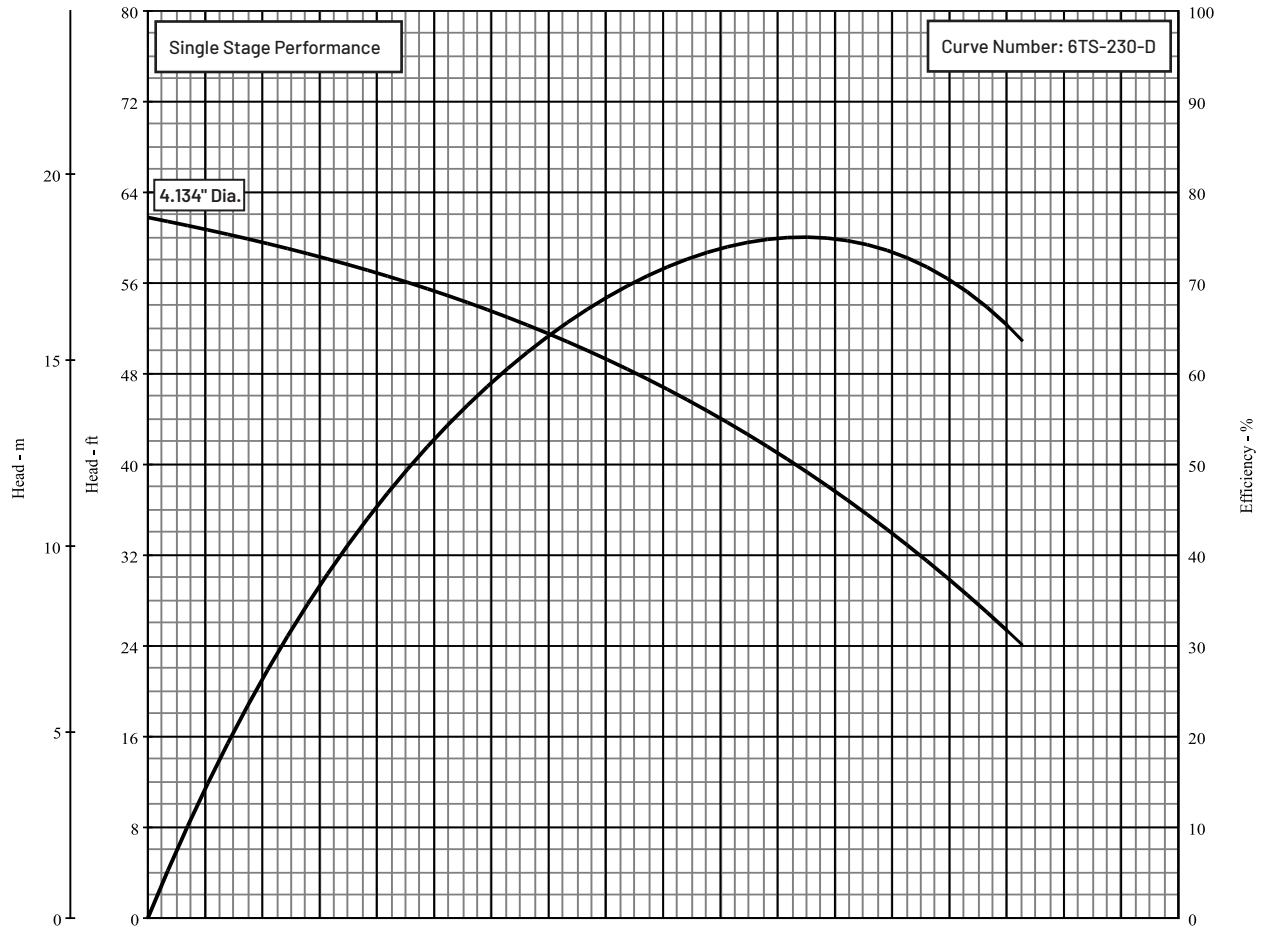
This product as sold in U. S. is regulated by 10 CFR Parts 429 and 431.

6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-230

Pump Size: 6TS-230

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI _{CL}	0.91	Submersible Turbine	6TS-230	Nominal RPM	3475
Model	6TS-230			Maximum Working Pressure	625 PSI (43 BAR)
Imp. Dia. (in.)	4.134			Based on Fresh Water @ F	68



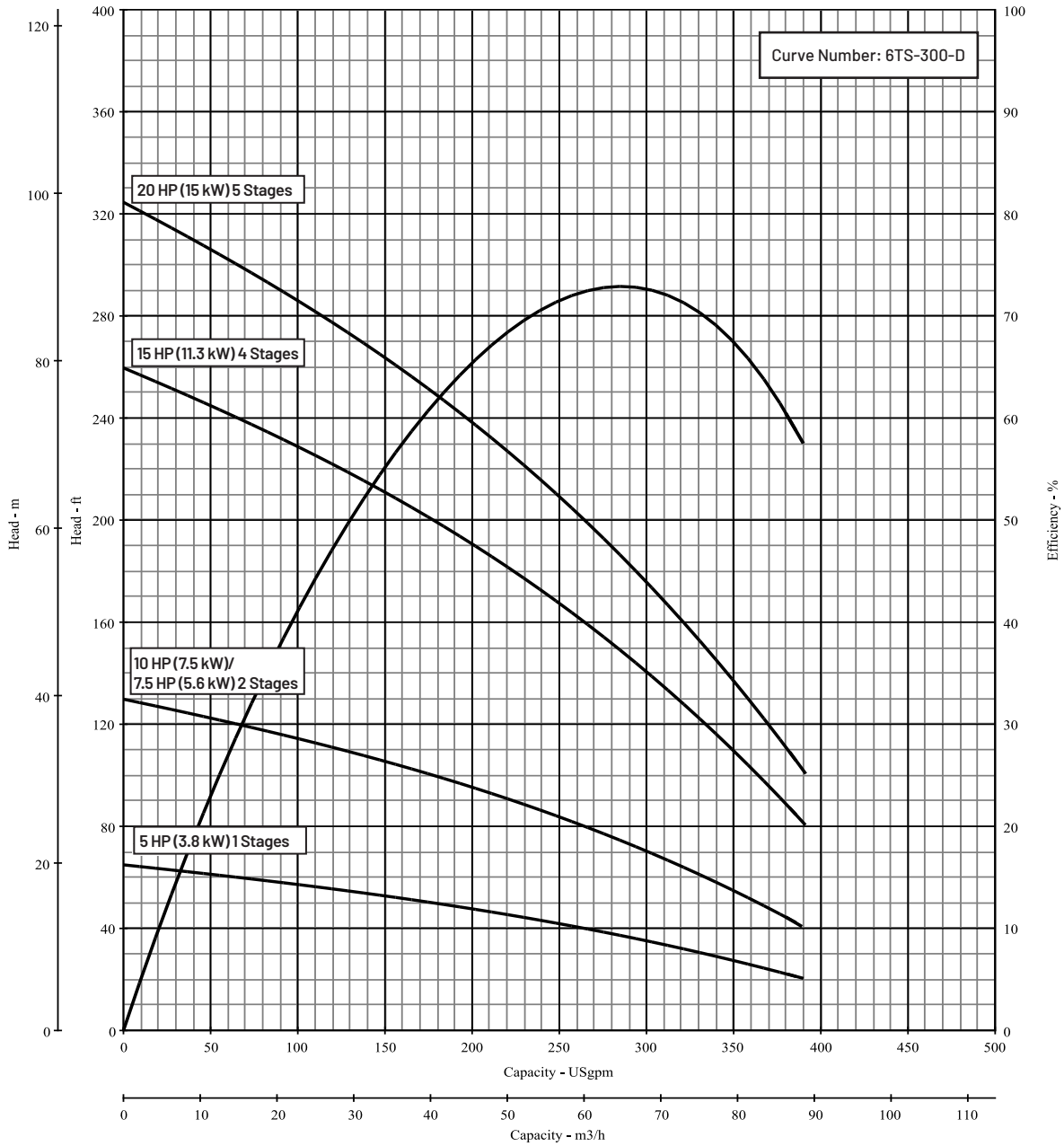
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6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-300

Pump Size: 6TS-300

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI _{CL}	0.94	Submersible Turbine	6TS-300	Nominal RPM	3475
Model	6TS-300			Maximum Working Pressure	625 PSI (43 BAR)
Imp. Dia. (in.)	4.134			Based on Fresh Water @ F	68



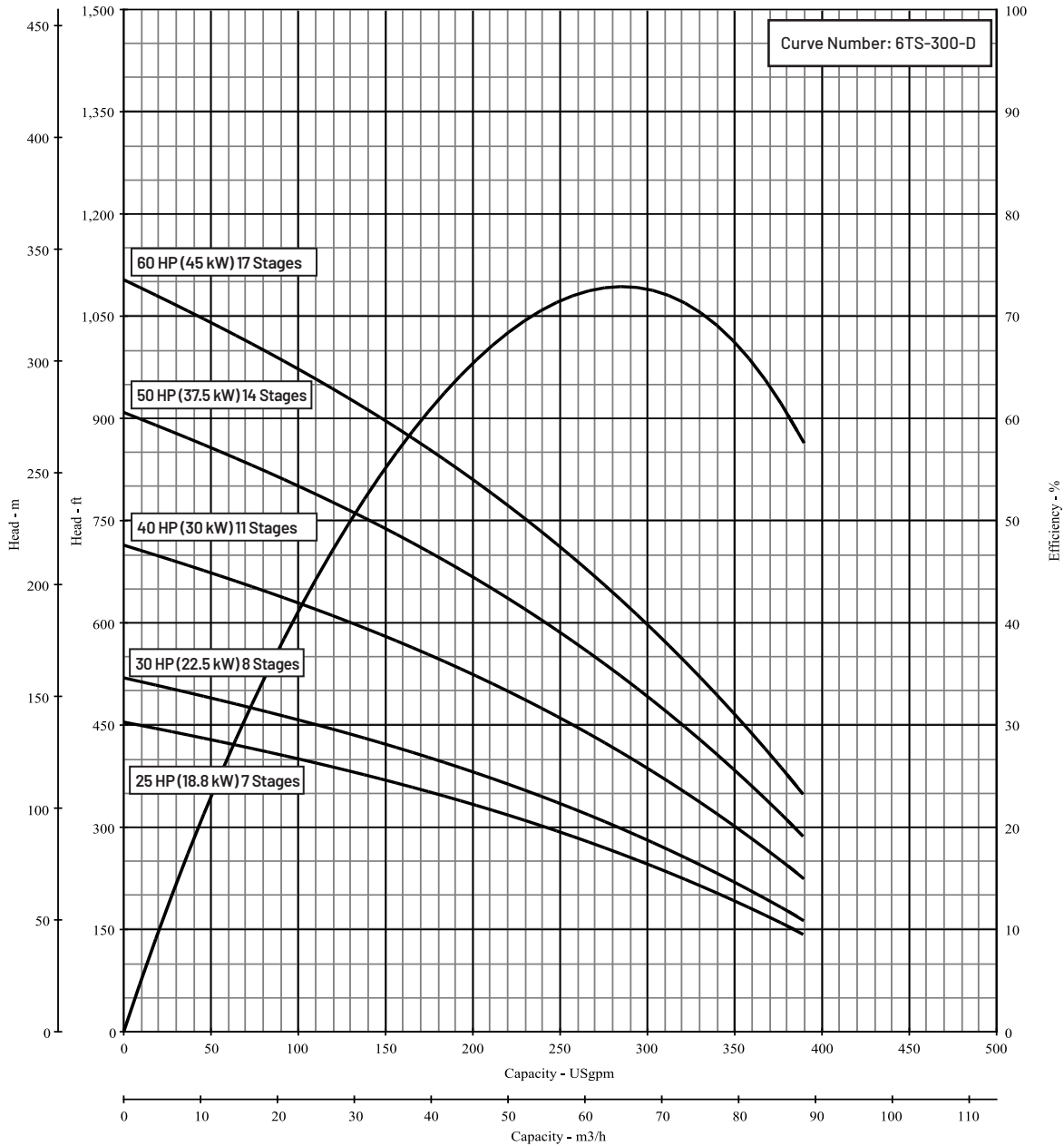
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6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-300

Pump Size: 6TS-300

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI _{CL}	0.94	Submersible Turbine	6TS-300	Nominal RPM	3475
Model	6TS-300			Maximum Working Pressure	625 PSI (43 BAR)
Imp. Dia. (in.)	4.134			Based on Fresh Water @ F	68

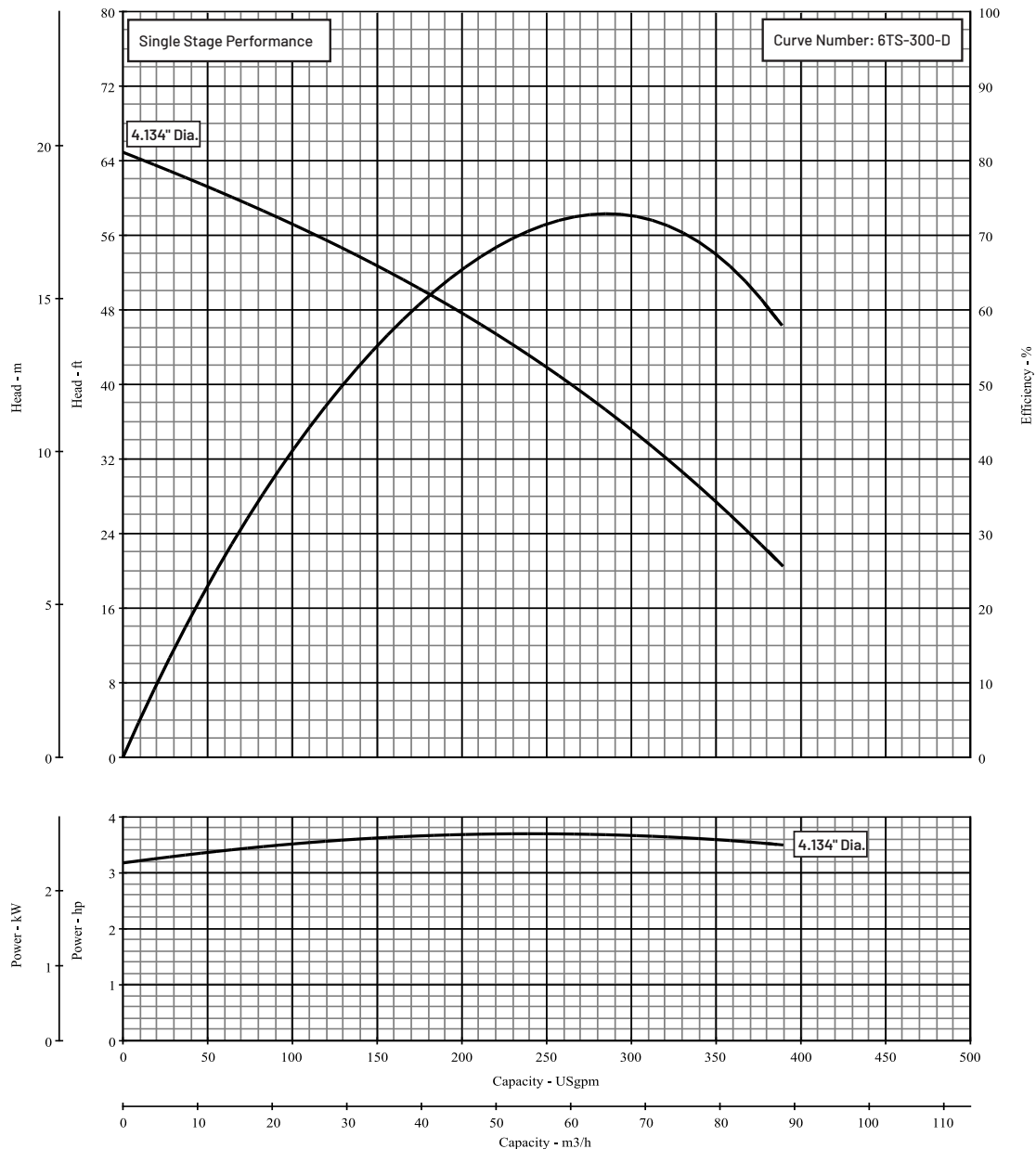


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6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-300
Pump Size: 6TS-300

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI _{CL}	0.94	Submersible Turbine	6TS-300	Nominal RPM	3475
Model	6TS-300			Maximum Working Pressure	625 PSI (43 BAR)
Imp. Dia. (in.)	4.134			Based on Fresh Water @ F	68



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