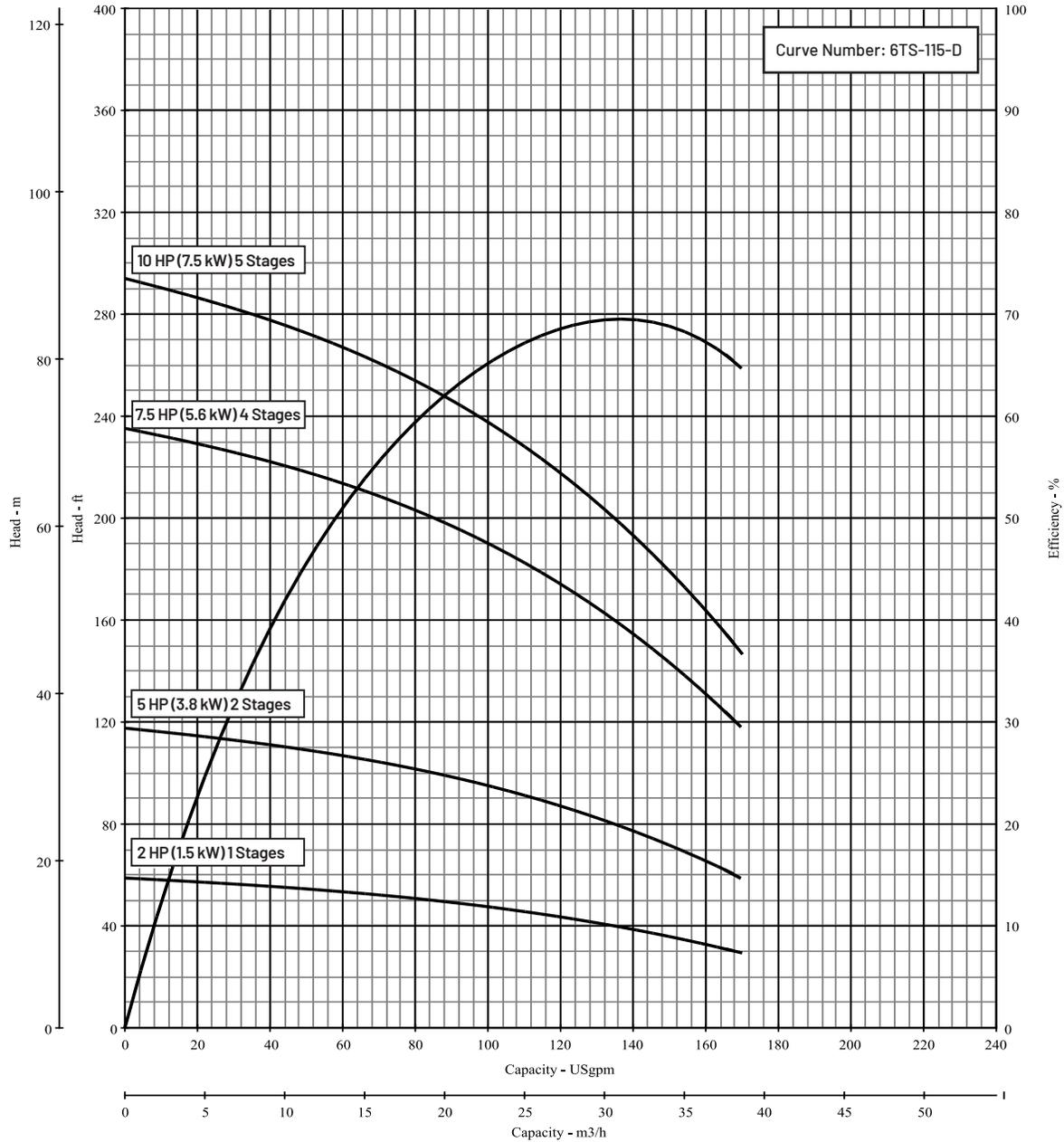


## 6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-115

Pump Size: 6TS-115

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI <sub>CL</sub>	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



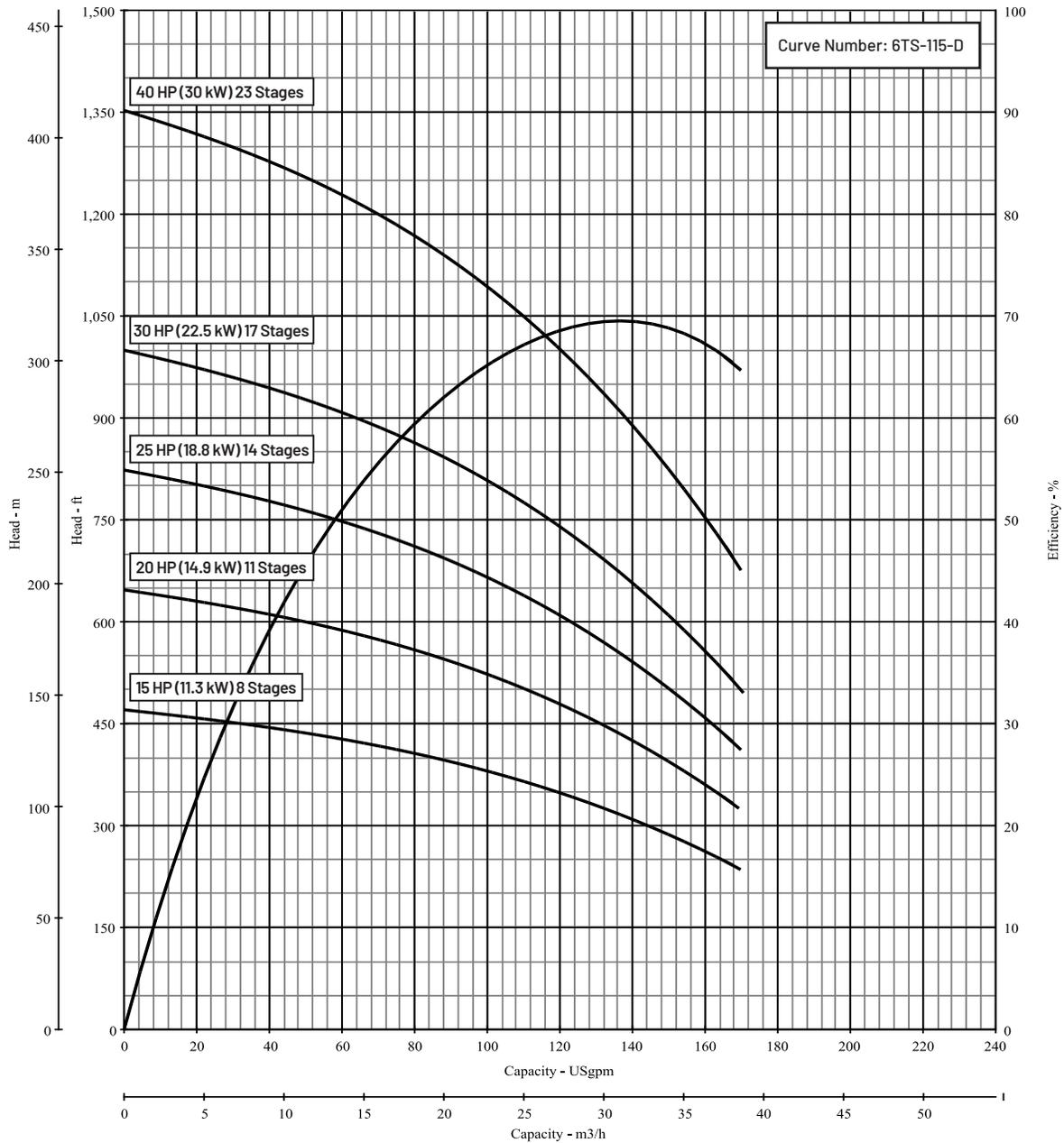
This product as sold in U. S. is regulated by 10 CFR Parts 429 and 431.

## 6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-115

Pump Size: 6TS-115

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI <sub>CL</sub>	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



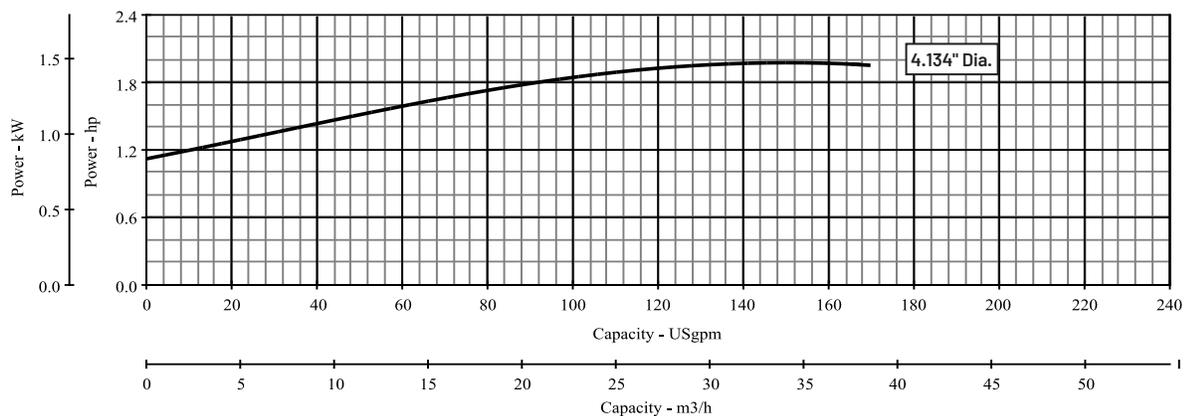
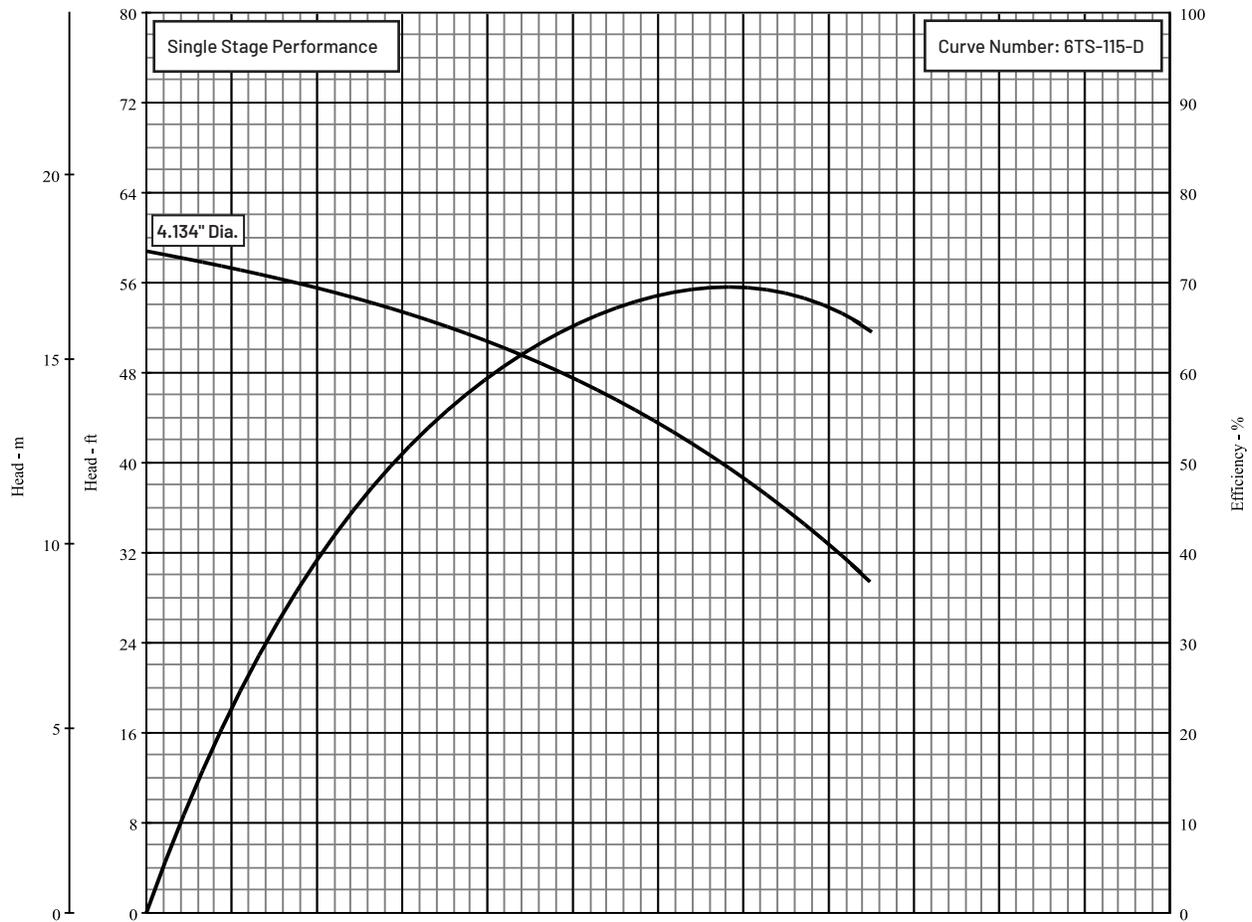
This product as sold in U. S. is regulated by 10 CFR Parts 429 and 431.

## 6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-115

Pump Size: 6TS-115

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI <sub>CL</sub>	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



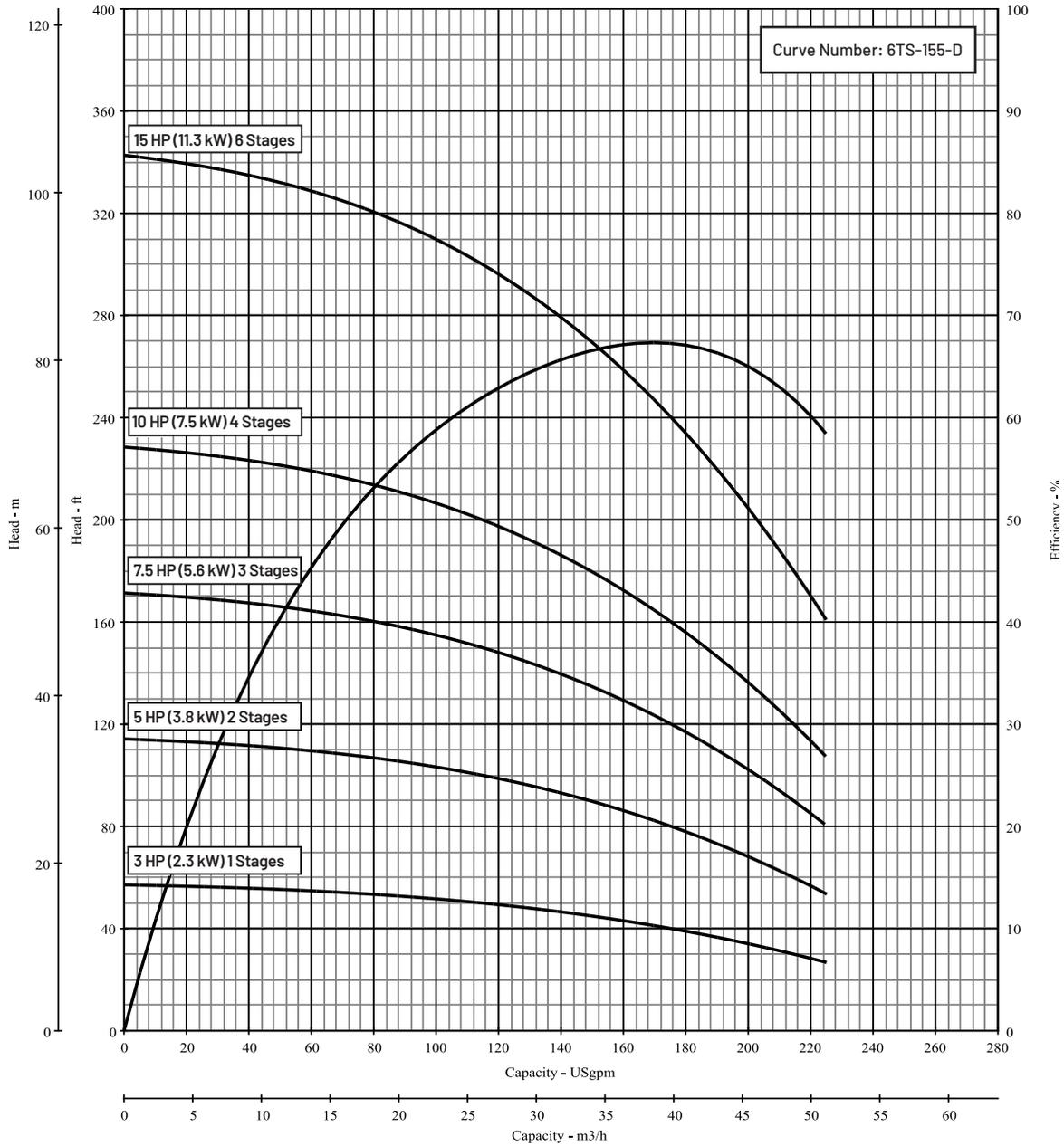
This product as sold in U. S. is regulated by 10 CFR Parts 429 and 431.

## 6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-155

Pump Size: 6TS-155

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI <sub>CL</sub>	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



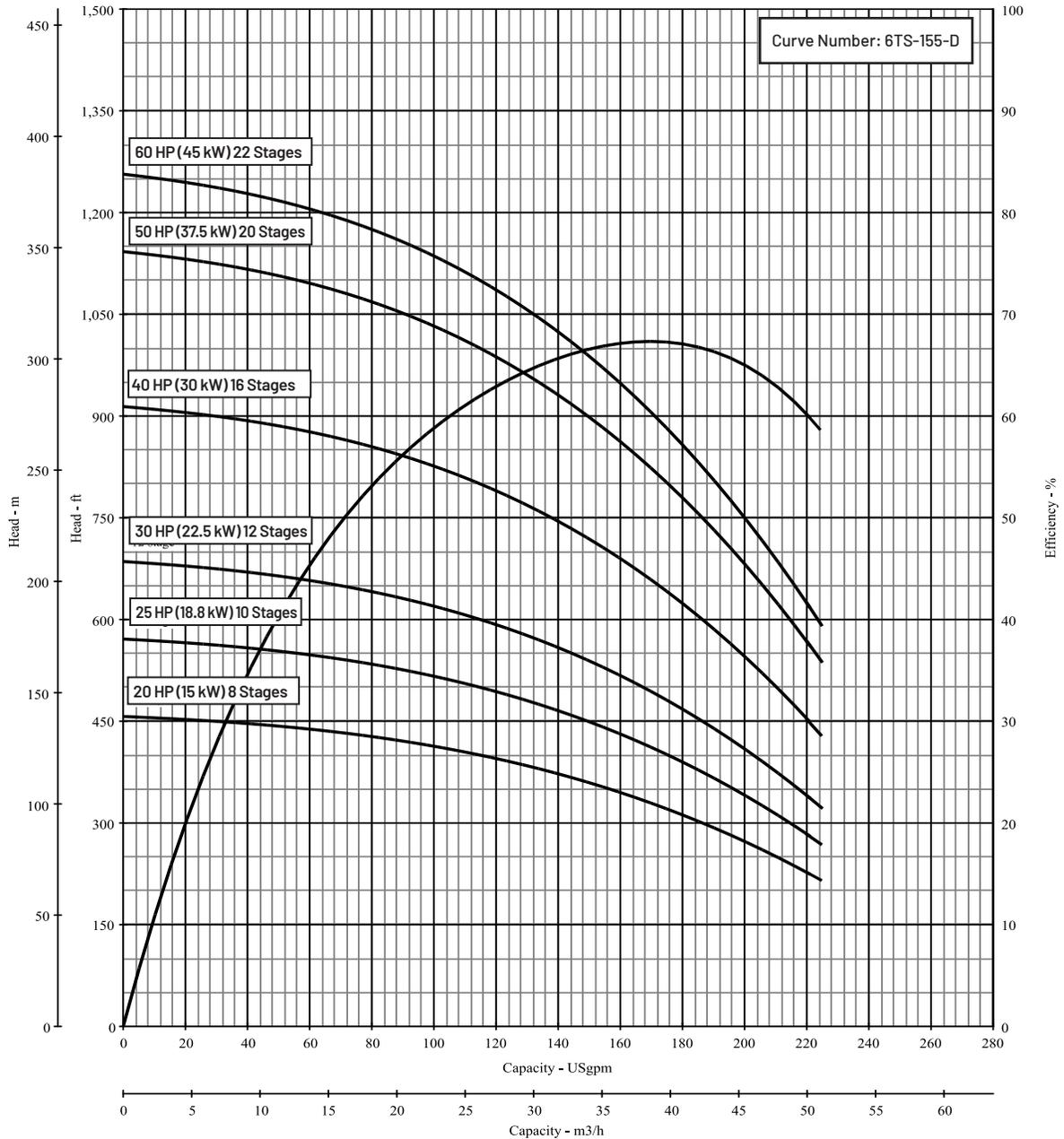
This product as sold in U. S. is regulated by 10 CFR Parts 429 and 431.

## 6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-155

Pump Size: 6TS-155

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI <sub>CL</sub>	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



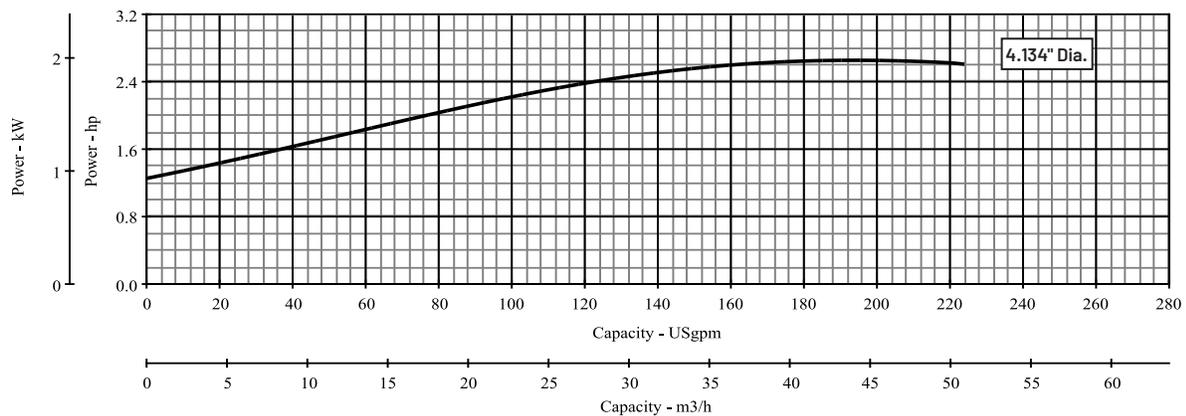
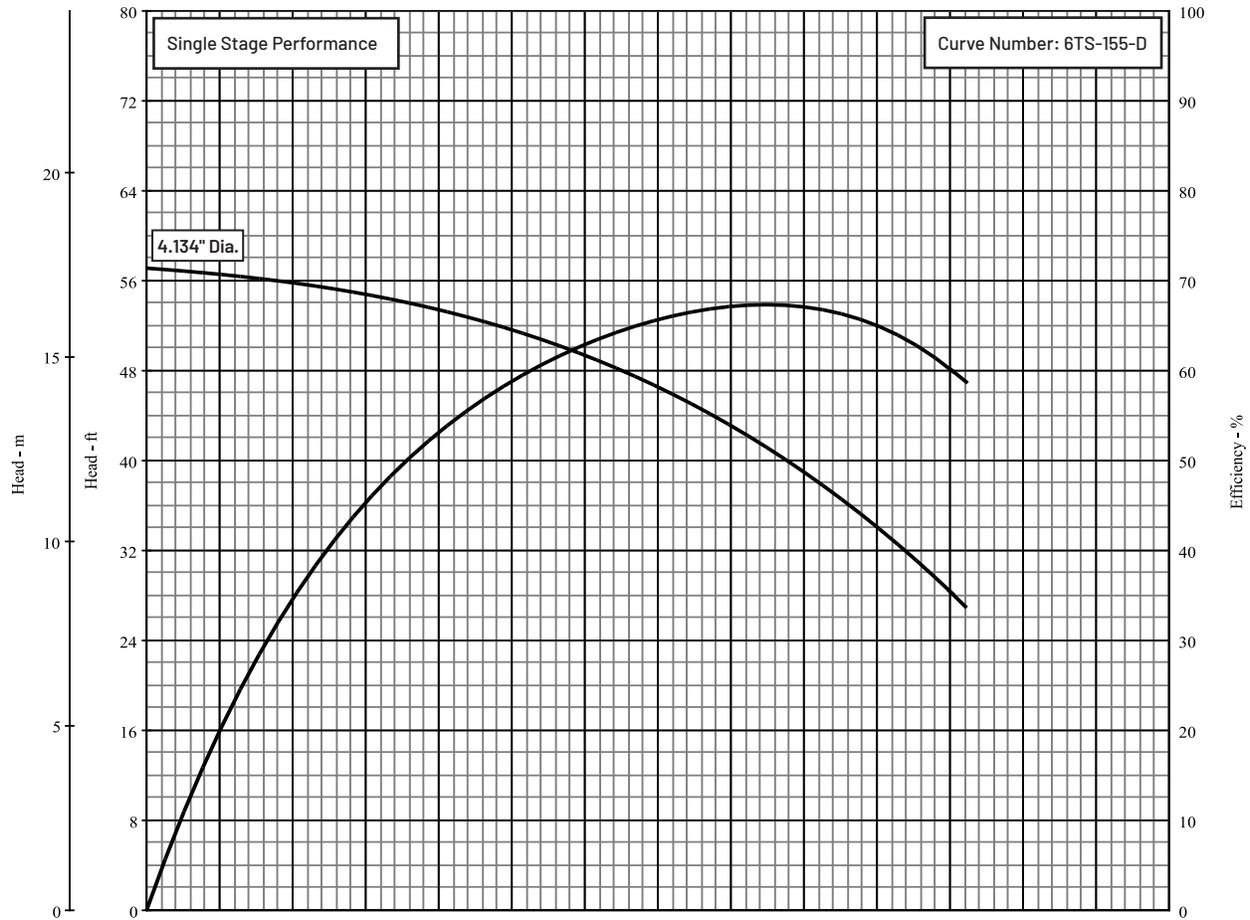
This product as sold in U. S. is regulated by 10 CFR Parts 429 and 431.

## 6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-155

Pump Size: 6TS-155

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI <sub>CL</sub>	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



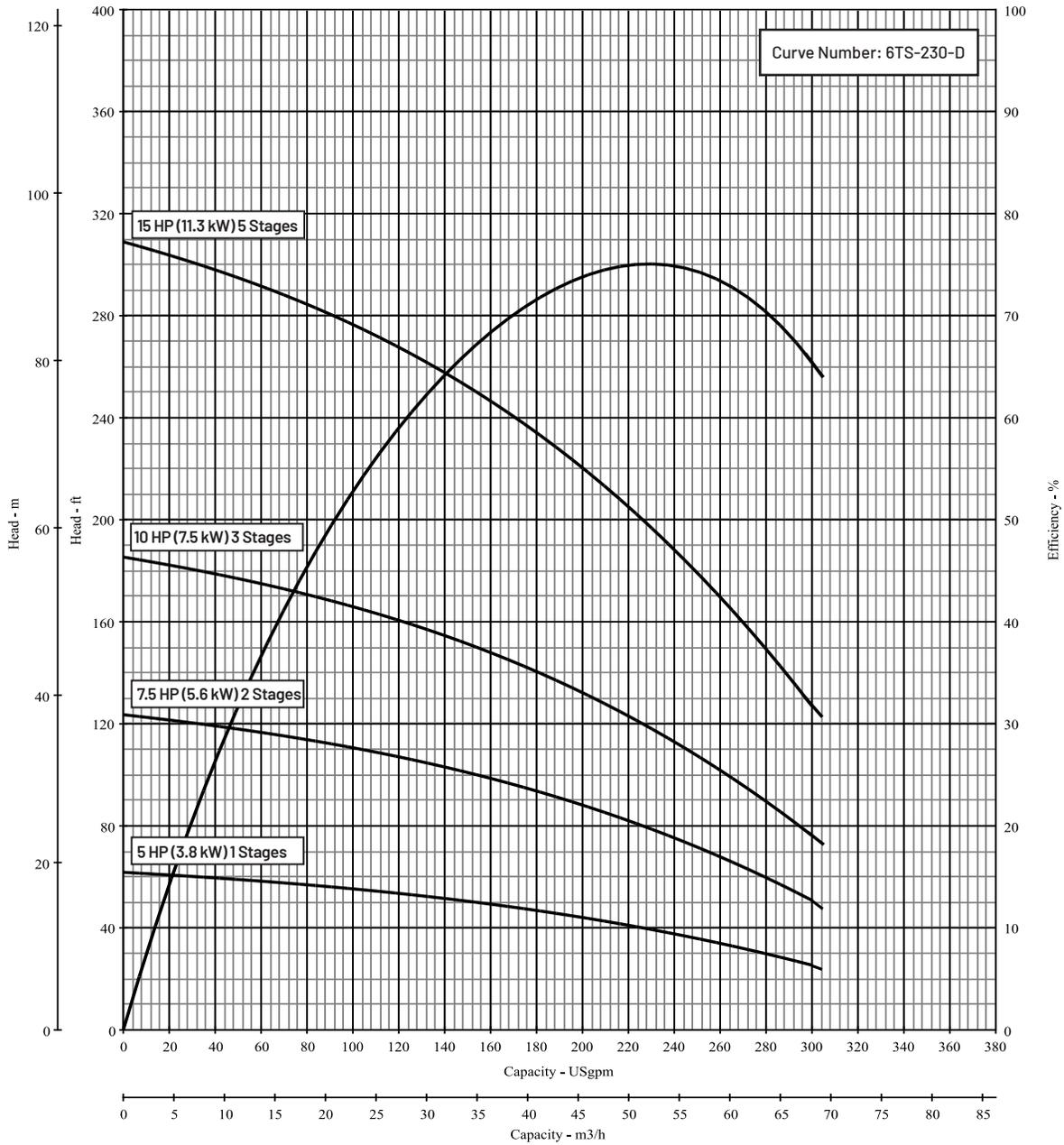
This product as sold in U. S. is regulated by 10 CFR Parts 429 and 431.

## 6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-230

Pump Size: 6TS-230

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI <sub>CL</sub>	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



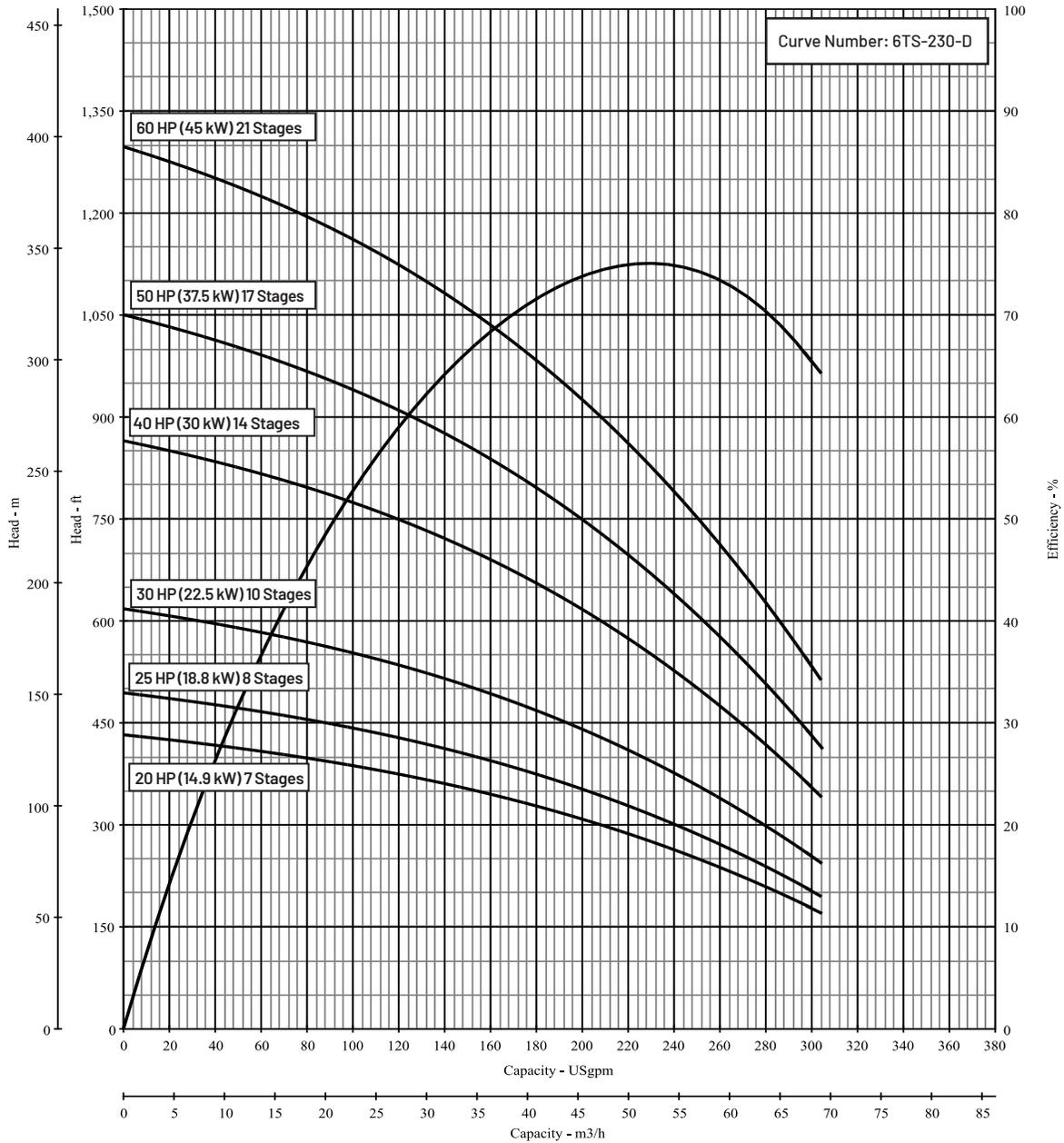
This product as sold in U. S. is regulated by 10 CFR Parts 429 and 431.

## 6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-230

Pump Size: 6TS-230

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI <sub>CL</sub>	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



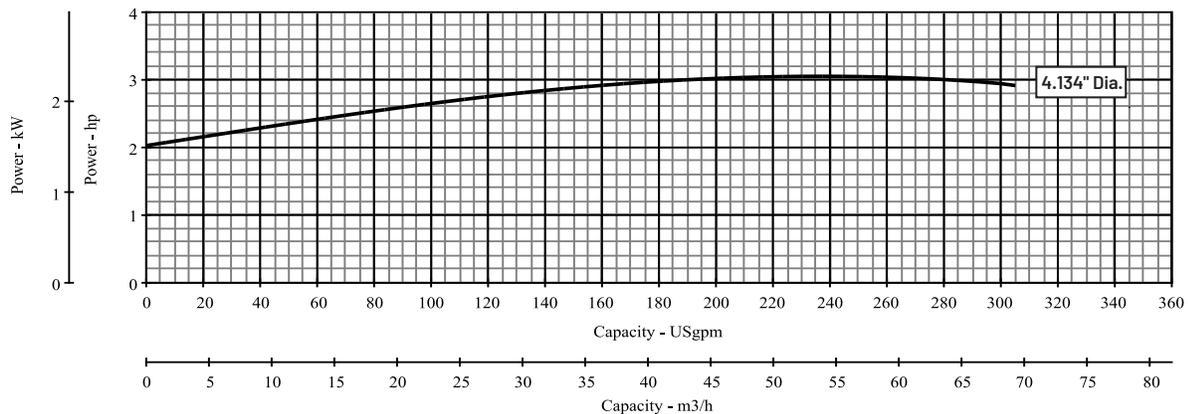
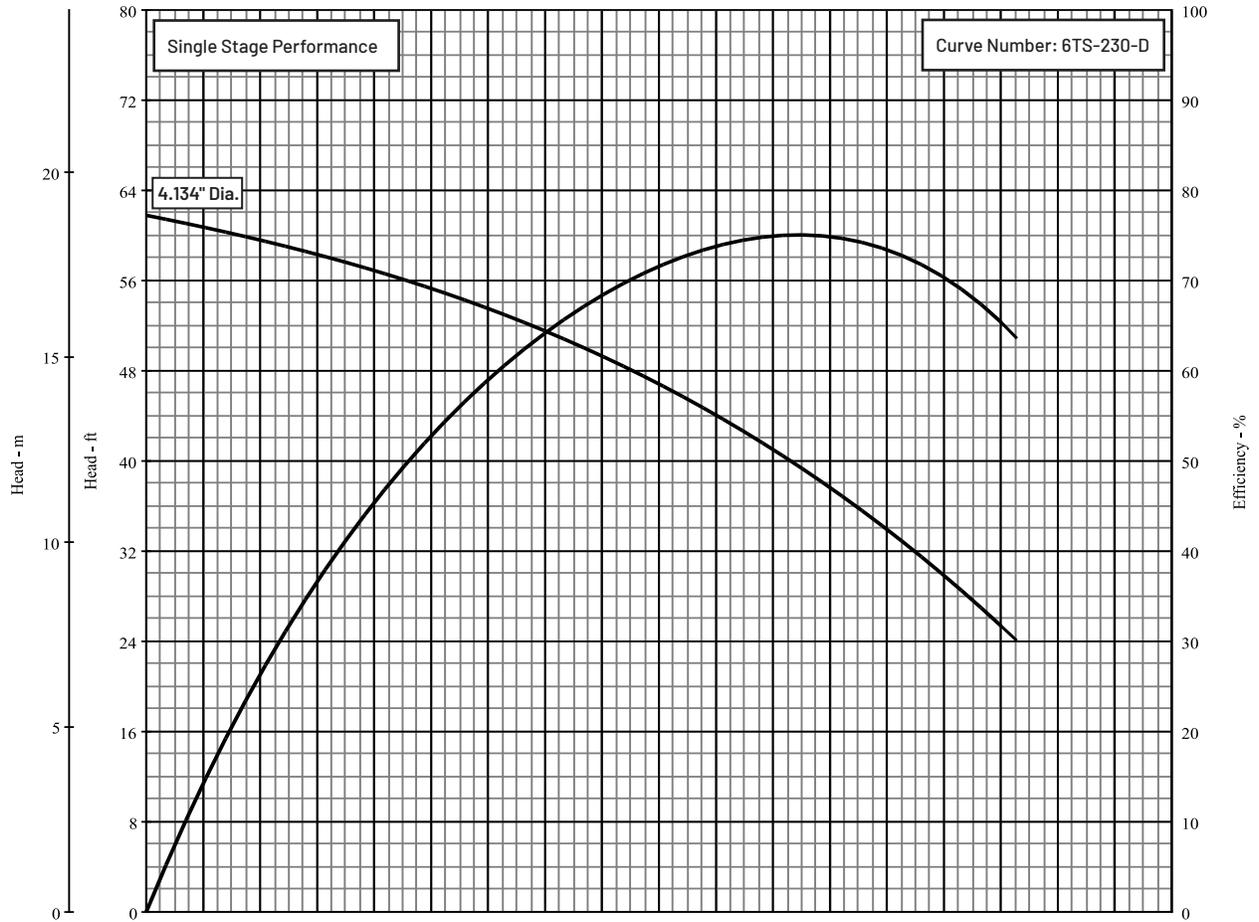
This product as sold in U. S. is regulated by 10 CFR Parts 429 and 431.

## 6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-230

Pump Size: 6TS-230

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI <sub>CL</sub>	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



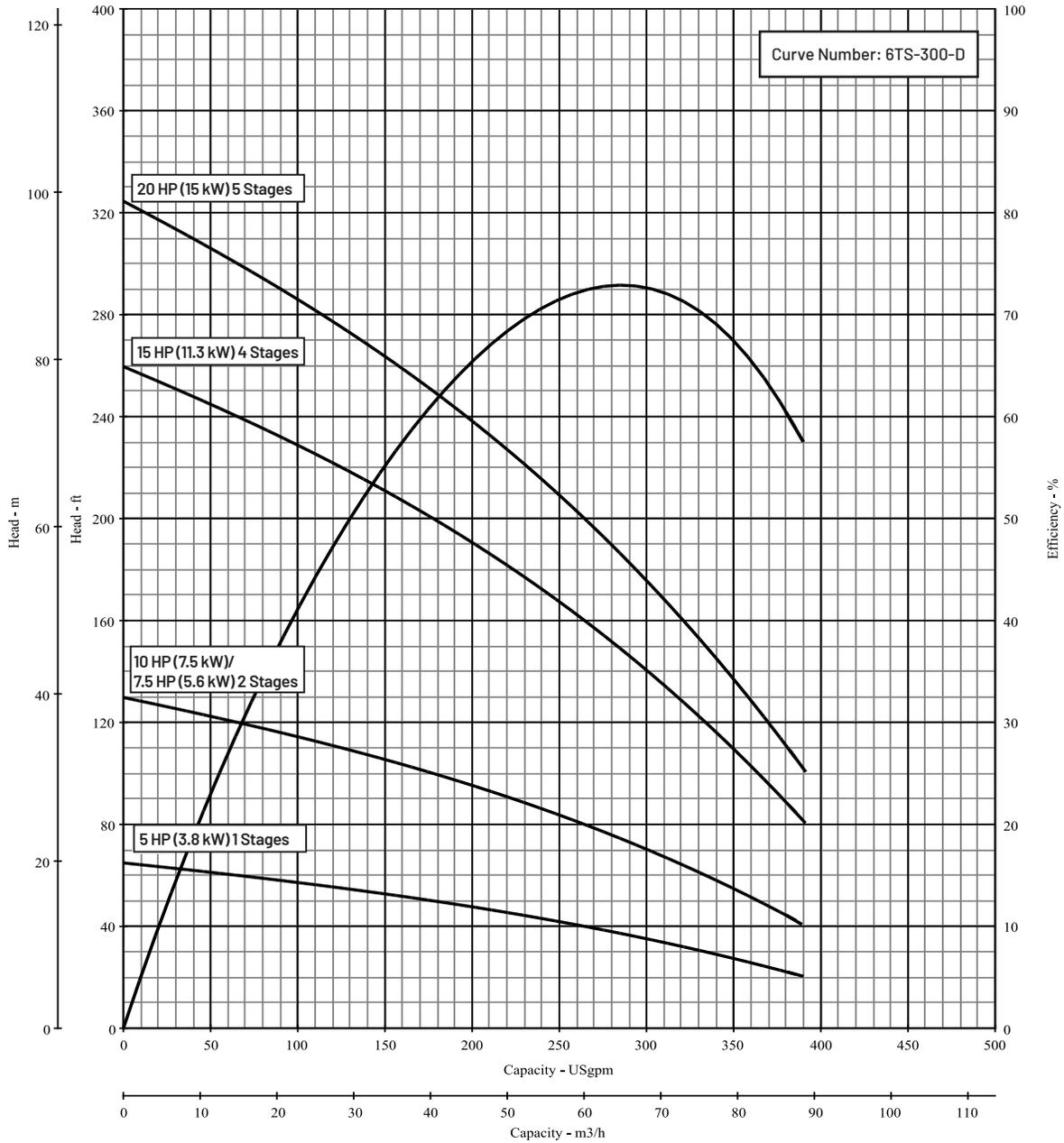
This product as sold in U. S. is regulated by 10 CFR Parts 429 and 431.

## 6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-300

Pump Size: 6TS-300

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI <sub>CL</sub>	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



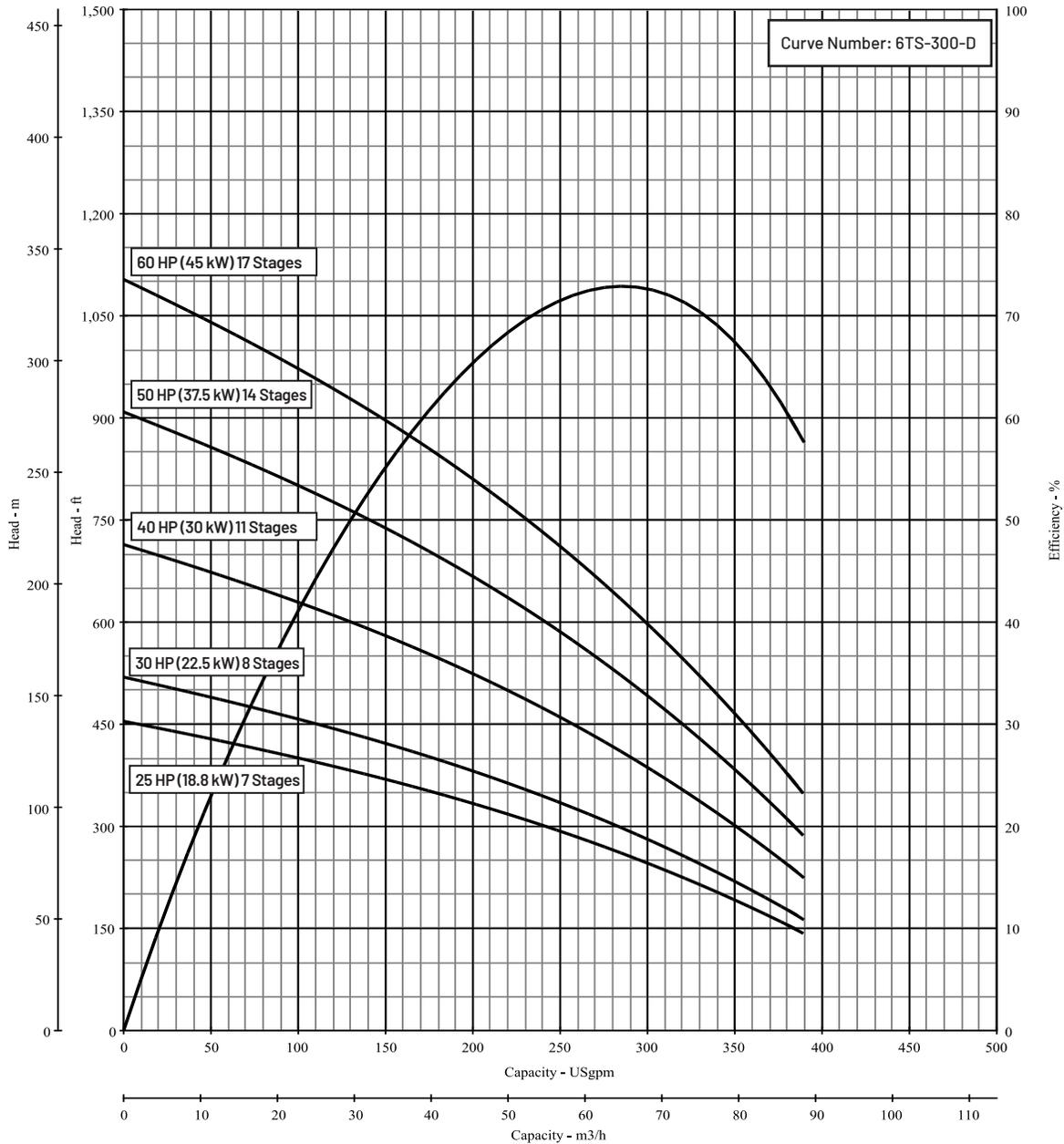
This product as sold in U. S. is regulated by 10 CFR Parts 429 and 431.

## 6TS SERIES 6" STAINLESS STEEL

Series Name: 6TS-300

Pump Size: 6TS-300

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI <sub>CL</sub>	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

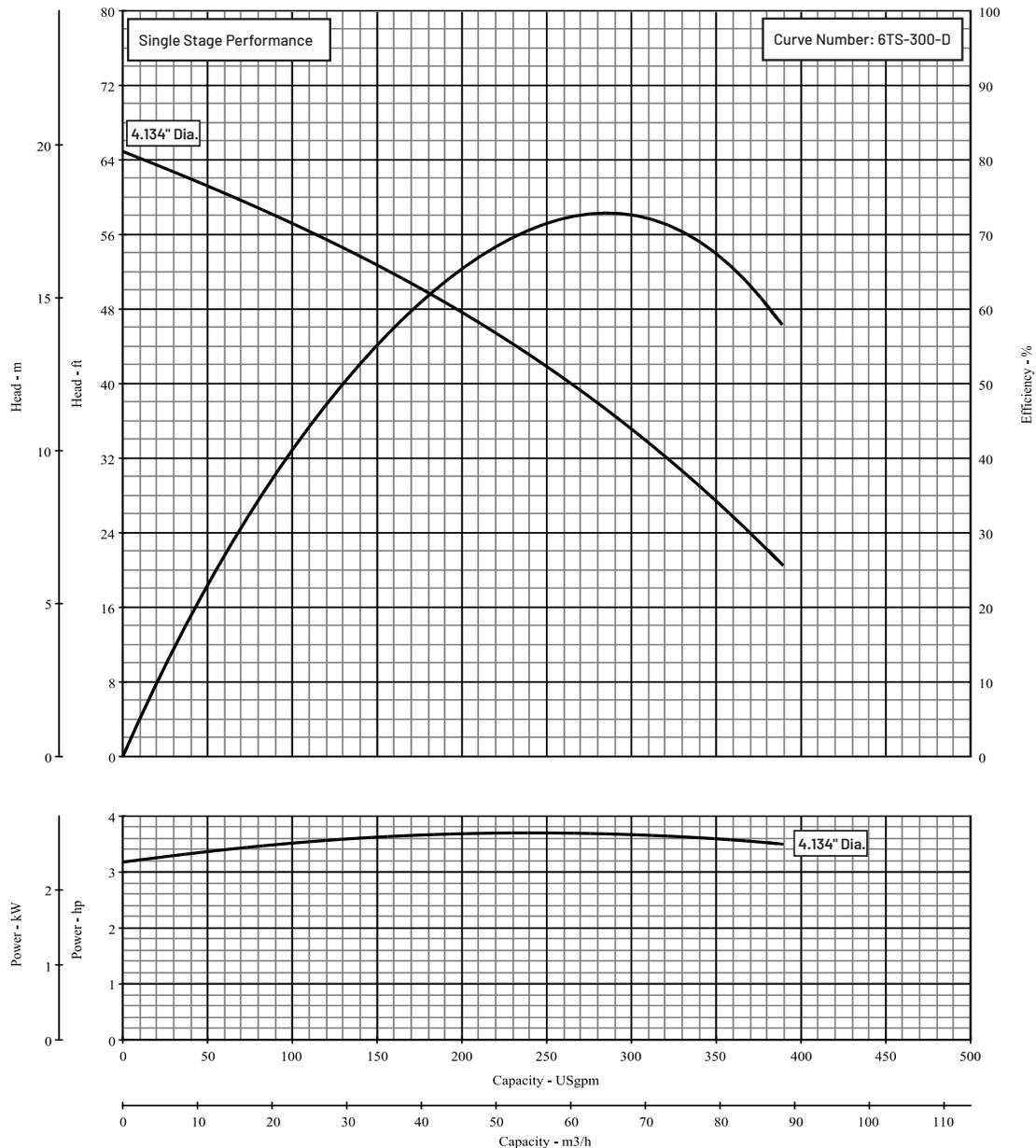


This product as sold in U. S. is regulated by 10 CFR Parts 429 and 431.

## 6TS SERIES 6" STAINLESS STEEL

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

Department of Energy Requirements		Available Configurations		Curve Conditions	
PEI <sub>CL</sub>	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



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

293 Wright Street  
 Delavan, WI 53115  
 USA  
 Ph: 888.237.5353  
 Orders Fax: 800.321.8793

490 Pinebush Road  
 Unit 4  
 Cambridge, Ontario N1T 0A5  
 Canada  
 Ph: 800.363.7867  
 Orders Fax: 888.606.5484

pentair.com

For a detailed list of where Pentair trademarks are registered, please visit [www.pentair.com/en/registrations.html](http://www.pentair.com/en/registrations.html). Pentair trademarks and logos are owned by Pentair PLC, or its affiliates. Third party registered and unregistered trademarks and logos are the property of their respective owners. Because we are continuously improving our products and services, Pentair reserves the right to change specifications without prior notice. Pentair is an equal opportunity employer.