

Products	
Drives	
Industrial AC Drives	>
HVAC Drives	>
iQpump Drives	>
Low Harmonic Solutions	>
Regenerative Solutions	>
Elevator Drives	>
Medium Voltage Drives	>
AC Motors	>
Drives Success Stories	
Motion	
Machine Controllers	>
Sigma-X Servo Products	>
Sigma-7 Servo Products	>
Sigma-5 Servo Products	>
Integrated Solutions	
Choosing a Servo	>
Spindle Products	>
Robotics	
Robots with IEC	>
Switch	
Low Voltage Industrial Control (Bestact)	>

GA800 - DC Reactors

[240V,\(3% Bus Reactors\)](#) | [240V,\(5% Bus Reactors\)](#) | [480V,\(3% Bus Reactors\)](#) | [480V,\(5% Bus Reactors\)](#)

Use a DC Bus Reactor on the DC bus terminals of a drive to reduce the effect of line-side transients and input current THD. Large HP drives include 3% bus impedance as standard. The DC bus reactor is available loose in a separate UL Type 1 enclosure.

DC Reactor Reference Documents

[Open DC Reactors](#) | [Enclosed DC Reactors](#)

240V - 3% Bus Reactors

HP	Catalog Code		3% DC Bus Reactor	
	Normal Duty	Heavy Duty	Open Type Part Number	Enclosed Type 1 Part Number
0.5	GA80U2004...	GA80U2004...	URX000036	URX000207
0.75	GA80U2004...	GA80U2004...	05P00608-3007	URX000208
1	GA80U2006...	GA80U2006...	05P00608-3007	URX000208
1.5	GA80U2006...	GA80U2008...	05P00620-0110	URX000257
2	GA80U2008...	GA80U2010...	05P00620-0110	URX000257