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GA500 - DC Reactors

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

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-Phase Input - 3% Bus Reactors

Nominal HP	Catalog Code		Part Number	
	Normal Duty	Heavy Duty	Open Type	Enclosed Type
1/6	GA50U2001	GA50U2001	URX000042	URX000216
1/4	GA50U2002	GA50U2002	URX000041	URX000207
1/2	--	GA50U2004	URX000041	URX000207
3/4	GA50U2004	--		
1	--	GA50U2006		