

Motor Current Conversion Table

A \ B	I_{RMS_sine}	I_{PeakOfSine}	I_{SixState}
I_{RMS_sine}	1	$\sqrt{2}$	$\frac{\sqrt{3}}{\sqrt{2}}$
I_{PeakOfSine}	$\frac{1}{\sqrt{2}}$	1	$\frac{\sqrt{3}}{2}$
I_{SixState}	$\frac{\sqrt{2}}{\sqrt{3}}$	$\frac{2}{\sqrt{3}}$	1