

Speed Torque/Current Curve

Model#:		FLAmps:	231
Enclosure:	TEFC	Voltage:	460
Pole:	4	Frequency:	3 PH 60 Hz
HP:	200	Rotor Inertia:	89.08 lb-ft ²
FLRPM:	1780	Load Inertia:	
		Frame:	447T
		Ins. Class:	F
		Date:	4/18/16
		File:	S01397

Locked Rotor Amps: 1450 @460 V
Locked Rotor Torque: 180%
Breakdown Torque: 210%
Rated Torque: 792.5 lb-ft

Test Values

