

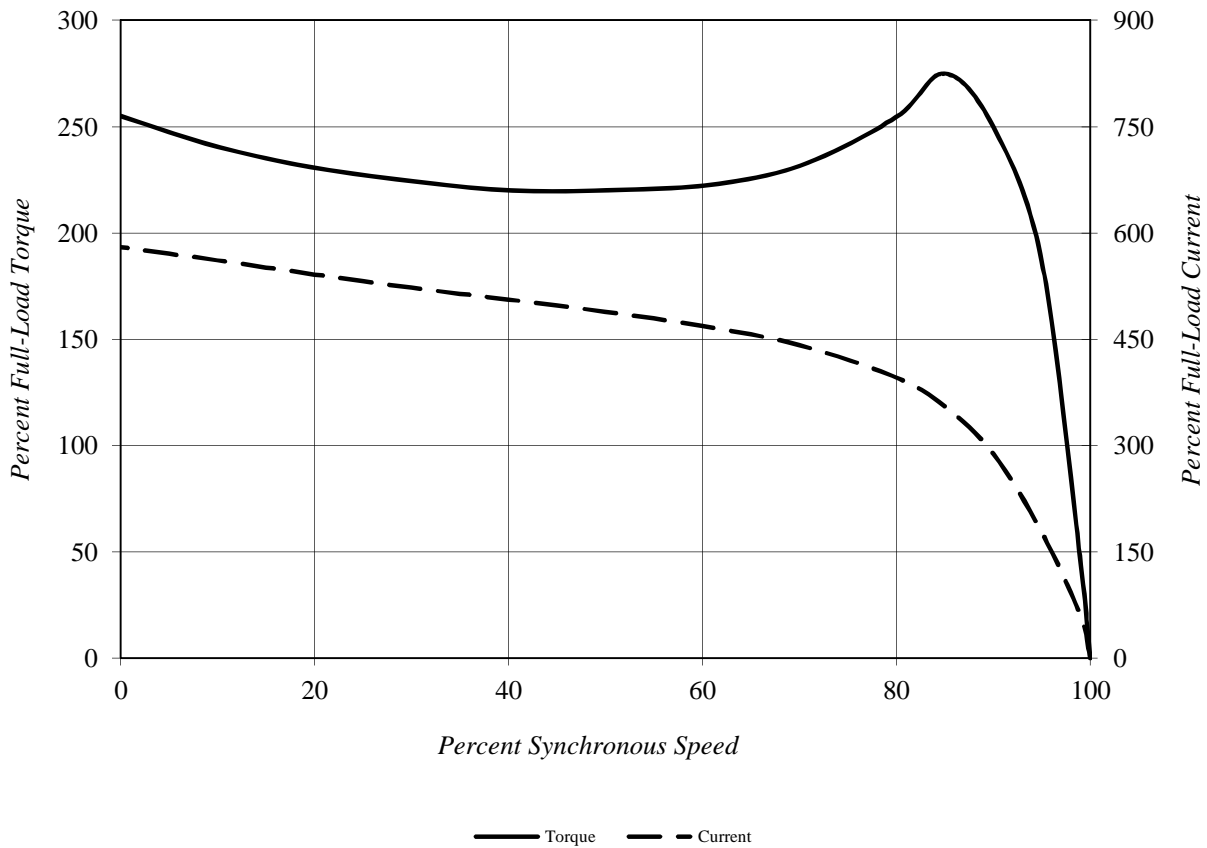
TOSHIBA INTERNATIONAL CORPORATION

Speed Torque/Current Curve

Model #:	0206XDSB44A-P			FLAmps:	25
Enclosure:	TEFC	Voltage:	460 V	Frame:	286TC
Pole:	6	Frequency:	3 PH / 60 Hz	Ins. Class:	F
HP:	20	Rotor Inertia:	6.1 lb-ft ²	Date:	27-Jan-2012
FLRPM:	1170	Load Inertia:	N/A	File:	KH6020

Locked Rotor Amps:	145	Load Type:	N/A
Locked Rotor Torque:	255%	Starting at:	N/A
Breakdown Torque:	275%	Accel. Time:	N/A
Rated Torque:	89.8 lb-ft		

Design Values



Comments: _____

D.E. Curve #: _____

Prepared by: Van Truong

Checked by: _____