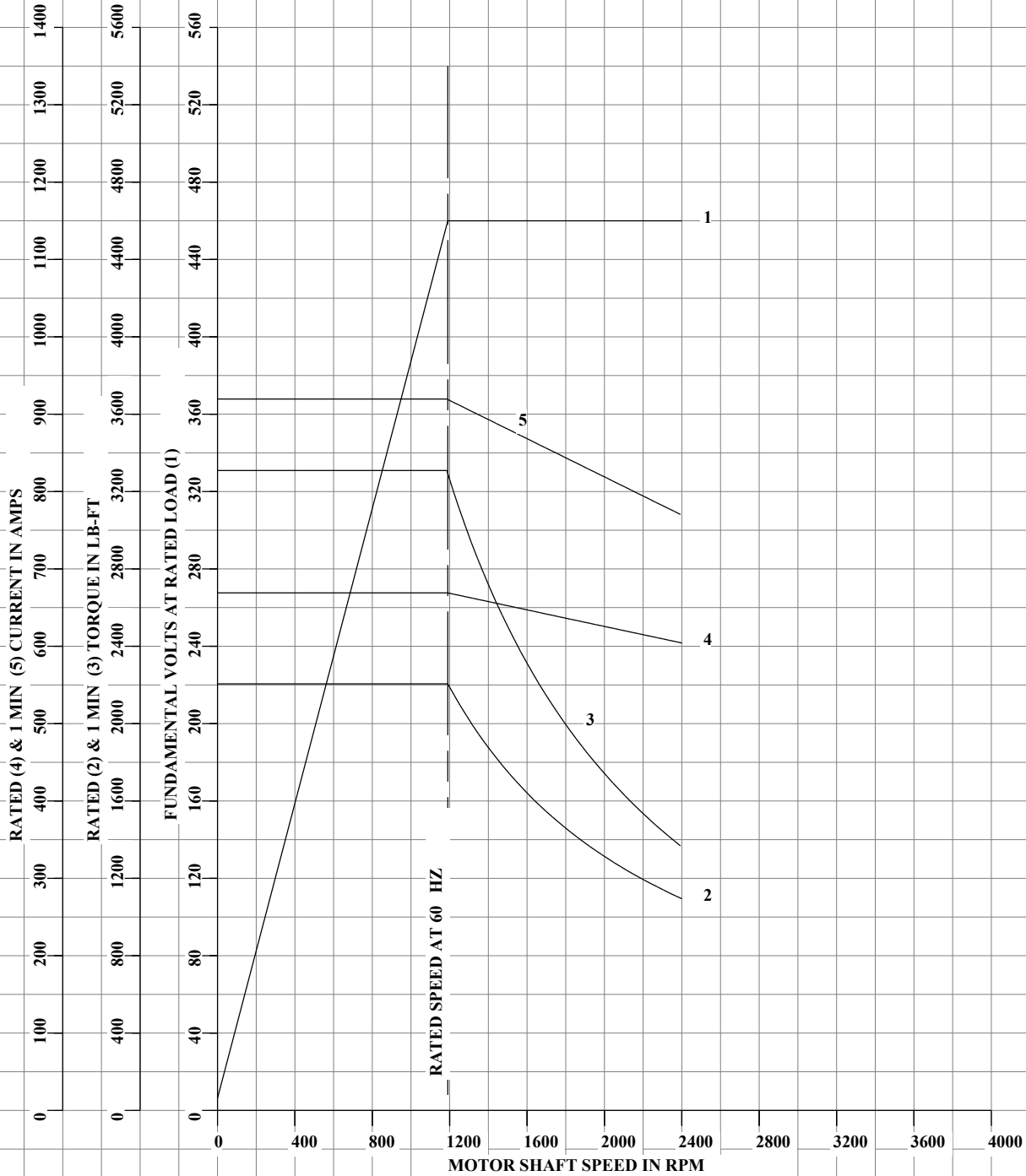


S/O	-	VOLTS	460	ENCLOSURE	DPFV	WYE CONN EQ CKT PER PHASE (AT BASE RATING, 25°C)	
FRAME	RL4461	AMPS	669	MAX SAFE SPEED	2700	R1	.00334 X1 .0341
HP	500	DUTY	CONT	IM (AMPS)	368	R2	.00259 X2 .0581
BASE SPEED	1190	S.F.	1.0	P.F. @NL / FL	.029/.746		
PHASE/HZ	3/60	AMB.°C / INSUL	50/H	WK ² (Lb-Ft ²)	207		XM .717

VARIABLE SPEED AC MOTOR CURVES



DATA VALID FOR NAMEPLATE SPEED RANGE ONLY



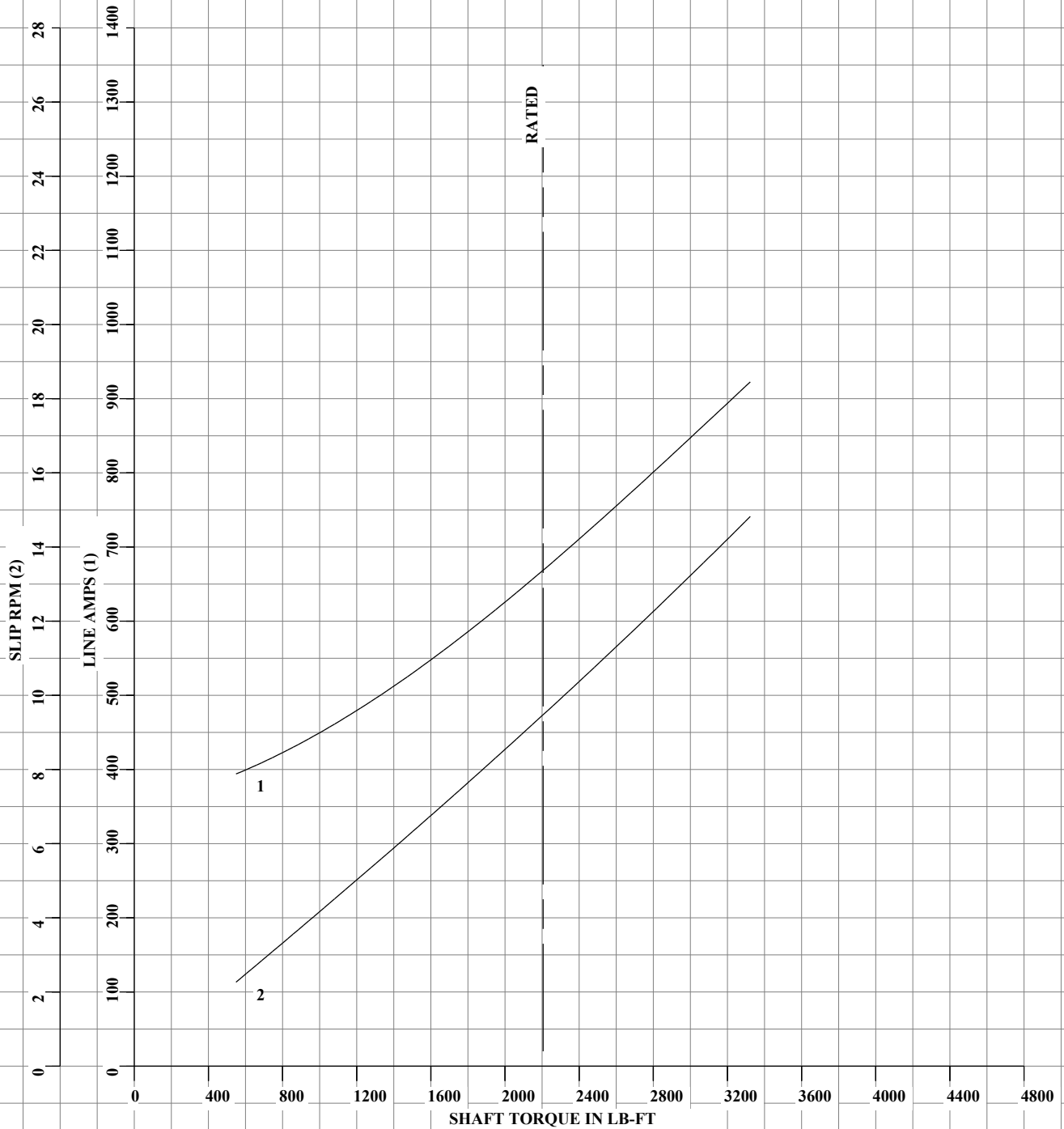
DRAWN BY: B. GRANT
 CHECKED BY: B. GRANT
 APPROVED BY: T. EVON
 DATE: 2-23-01

AC MOTOR
 PERFORMANCE
 DATA

L2046A
 ISSUE DATE: 8-27-18

S/O	-	VOLTS	460	ENCLOSURE	DPFV	WYE CONN EQ CKT PER PHASE (AT BASE RATING, 25°C)	
FRAME	RL4461	AMPS	669	MAX SAFE SPEED	2700		
HP	500	DUTY	CONT	IM (AMPS)	368	R1 .00334	X1 .0341
BASE SPEED	1190	S.F.	1.0	P.F. @NL / FL	.029/.746	R2 .00259	X2 .0581
PHASE/HZ	3/60	AMB.°C / INSUL	50/H	WK ² (Lb-Ft ²)	207		XM .717

LOAD PERFORMANCE (CONSTANT V/HZ RANGE)



DATA VALID FOR NAMEPLATE SPEED RANGE ONLY



DRAWN BY: B. GRANT
 CHECKED BY: B. GRANT
 APPROVED BY: T. EVON
 DATE: 2-23-01

AC MOTOR
 PERFORMANCE
 DATA

L2046A
 ISSUE DATE: 8-27-18