

DATA SHEET



Three Phase Induction Motor - Squirrel Cage

Customer							
Product line	: ODP NEMA Premium Efficiency Three-Phase	Product code :	11606607				
		Catalog # :	07518OT3G365TS				
Frame	: 364/5TS	Cooling method	: IC01 - ODP				
Insulation class	: F	Mounting	: F-1				
Duty cycle	: Cont.(S1)	Rotation ¹	: Both (CW and CCW)				
Ambient temperature	: -20°C to +40°C	Starting method	: Direct On Line				
Altitude	: 1000 m.a.s.l.	Approx. weight ²	: 846 lb				
Protection degree	: IP23	Moment of inertia (J)	: 19.5 sq.ft.lb				
Design	: B						
Output [HP]	75	50	50	50	75	75	75
Poles	4	4	4	4	4	4	4
Frequency [Hz]	60	50	50	50	50	50	50
Rated voltage [V]	460	380	400	415	380	400	415
Rated current [A]	83.5	65.7	64.5	64.4	97.6	93.7	91.4
L. R. Amperes [A]	559	519	542	573	517	543	576
LRC [A]	6.7x(Code G)	7.9x(Code H)	8.4x(Code J)	8.9x(Code K)	5.3x(Code E)	5.8x(Code F)	6.3x(Code F)
No load current [A]	27.0	23.8	25.9	28.0	23.8	25.9	28.0
Rated speed [RPM]	1780	1485	1485	1485	1475	1475	1480
Slip [%]	1.11	1.00	1.00	1.00	1.67	1.67	1.33
Rated torque [ft.lb]	218	174	174	174	263	263	263
Locked rotor torque [%]	210	240	260	290	160	175	190
Breakdown torque [%]	260	320	340	380	210	225	250
Service factor	1.15	1.15	1.15	1.15	1.15	1.15	1.15
Temperature rise	80 K	80 K	80 K	80 K	80 K	80 K	80 K
Locked rotor time	25s (cold) 14s (hot)	34s (cold) 19s (hot)	30s (cold) 17s (hot)	28s (cold) 16s (hot)	34s (cold) 19s (hot)	30s (cold) 17s (hot)	28s (cold) 16s (hot)
Noise level ²	68.0 dB(A)						
Efficiency (%)	25%	94.4	91.2	90.8	90.5	93.8	93.8
	50%	94.5	91.9	91.6	91.4	93.9	93.9
	75%	95.0	93.7	93.6	93.6	94.1	94.1
	100%	95.0	94.2	94.3	94.3	94.1	94.1
Power Factor	25%	0.51	0.49	0.44	0.41	0.62	0.53
	50%	0.76	0.74	0.69	0.65	0.86	0.81
	75%	0.84	0.85	0.81	0.78	0.90	0.88
	100%	0.87	0.90	0.87	0.84	0.91	0.90
Bearing type	: 6314 C3	Drive end	Non drive end	Foundation loads			
Sealing	: Without	Without	Without	Max. traction	: 1857 lb		
		Bearing Seal	Bearing Seal	Max. compression	: 2703 lb		
Lubrication interval	: 20000 h	20000 h	20000 h				
Lubricant amount	: 27 g	27 g	27 g				
Lubricant type	: Mobil Polyrex EM						
Notes							
This revision replaces and cancel the previous one, which must be eliminated. (1) Looking the motor from the shaft end. (2) Measured at 1m and with tolerance of +3dB(A). (3) Approximate weight subject to changes after manufacturing process. (4) At 100% of full load.				These are average values based on tests with sinusoidal power supply, subject to the tolerances stipulated in NEMA MG-1.			
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TORQUE AND CURRENT VS SPEED CURVE

Three Phase Induction Motor - Squirrel Cage

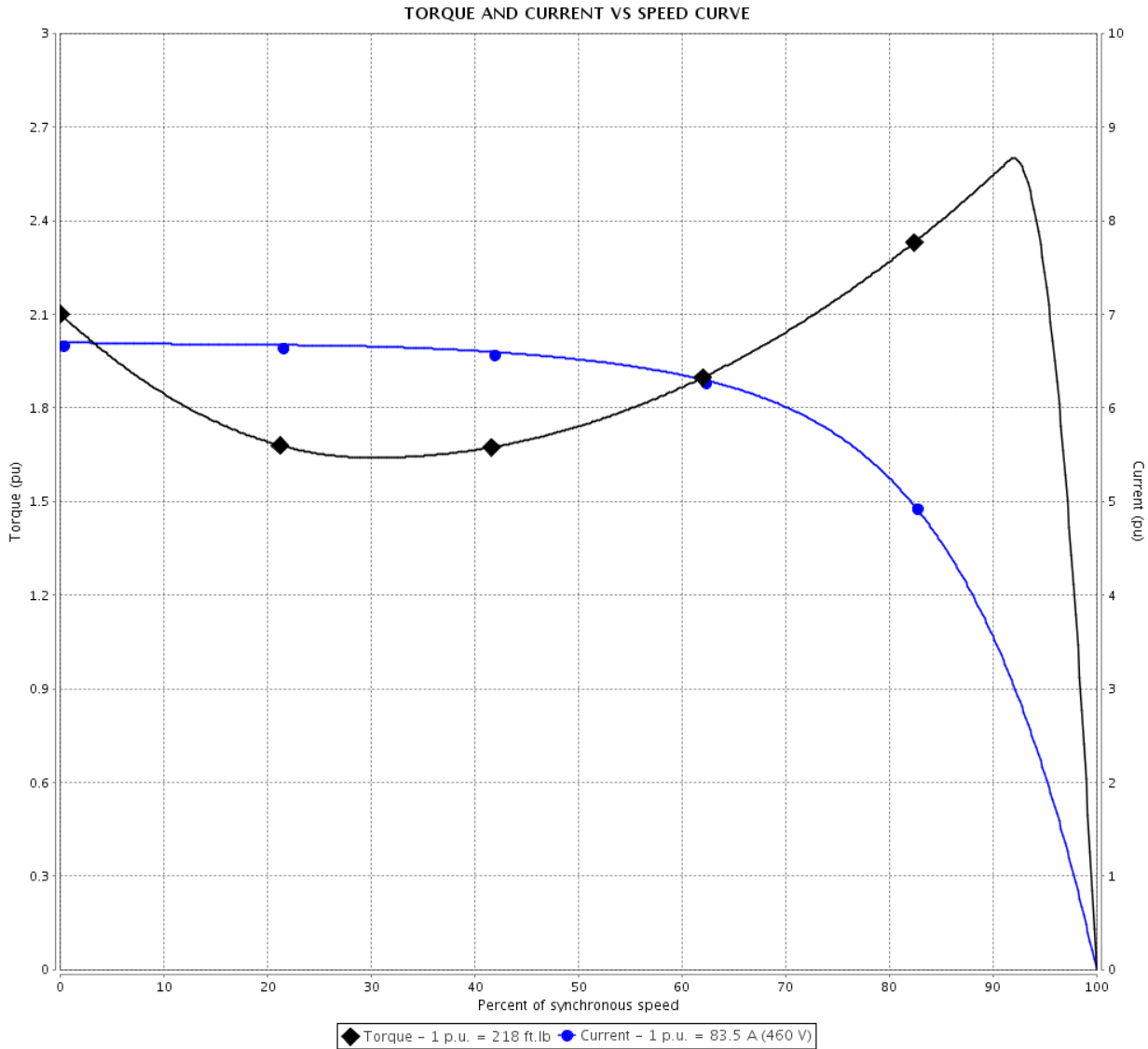


Customer :

Product line : ODP NEMA Premium Efficiency
Three-Phase

Product code : 11606607

Catalog # : 07518OT3G365TS



Performance : 460 V 60 Hz 4P

Rated current	: 83.5 A	Moment of inertia (J)	: 19.5 sq.ft.lb
LRC	: 6.7	Duty cycle	: Cont.(S1)
Rated torque	: 218 ft.lb	Insulation class	: F
Locked rotor torque	: 210 %	Service factor	: 1.15
Breakdown torque	: 260 %	Temperature rise	: 80 K
Rated speed	: 1780 rpm	Design	: B

Locked rotor time : 25s (cold) 14s (hot)

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TORQUE AND CURRENT VS SPEED CURVE



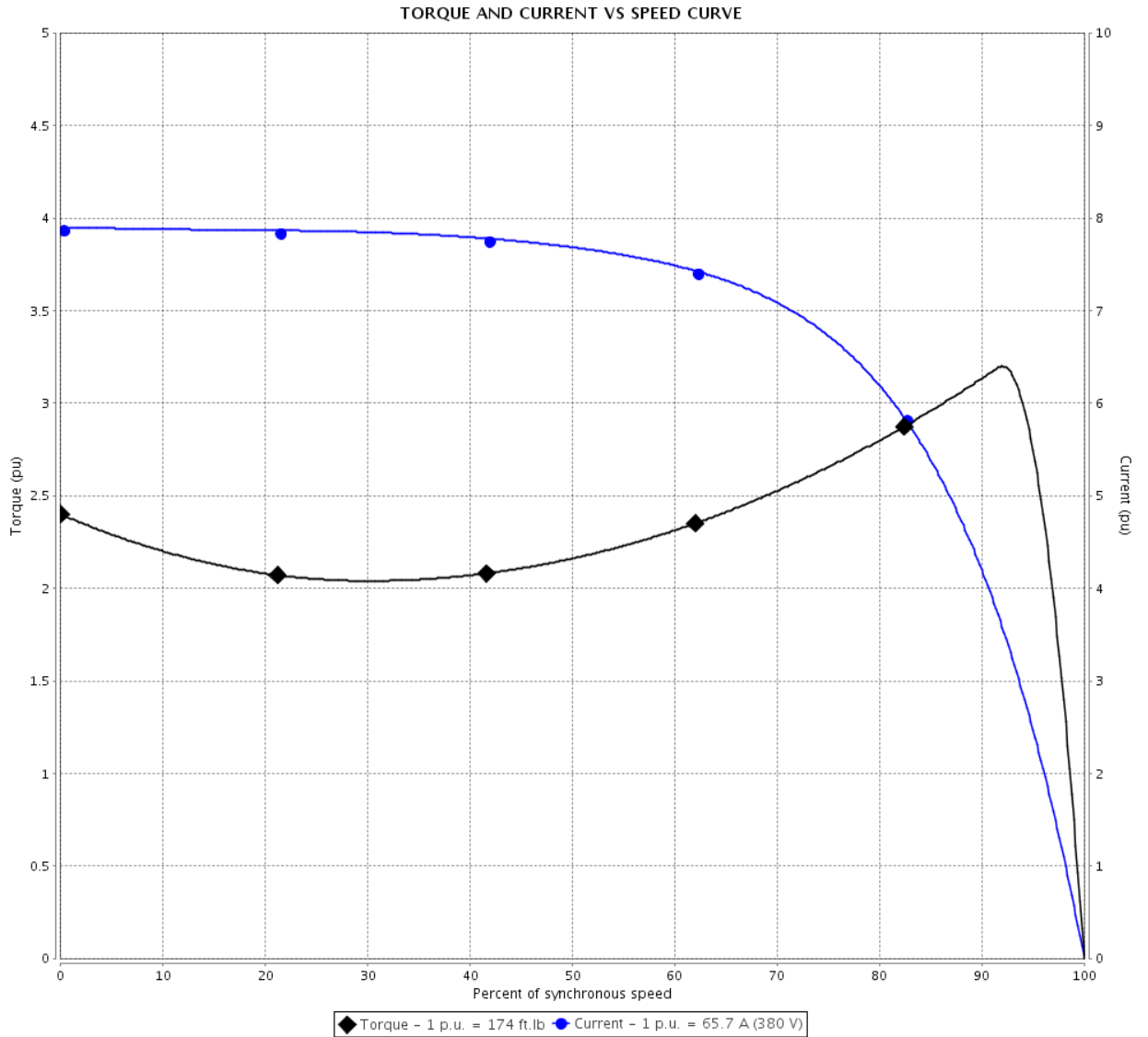
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Customer :

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Performance : 380 V 50 Hz 4P IE3

Rated current	: 65.7 A	Moment of inertia (J)	: 19.5 sq.ft.lb
LRC	: 7.9	Duty cycle	: Cont.(S1)
Rated torque	: 174 ft.lb	Insulation class	: F
Locked rotor torque	: 240 %	Service factor	: 1.15
Breakdown torque	: 320 %	Temperature rise	: 80 K
Rated speed	: 1485 rpm	Design	: B

Locked rotor time : 34s (cold) 19s (hot)

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TORQUE AND CURRENT VS SPEED CURVE

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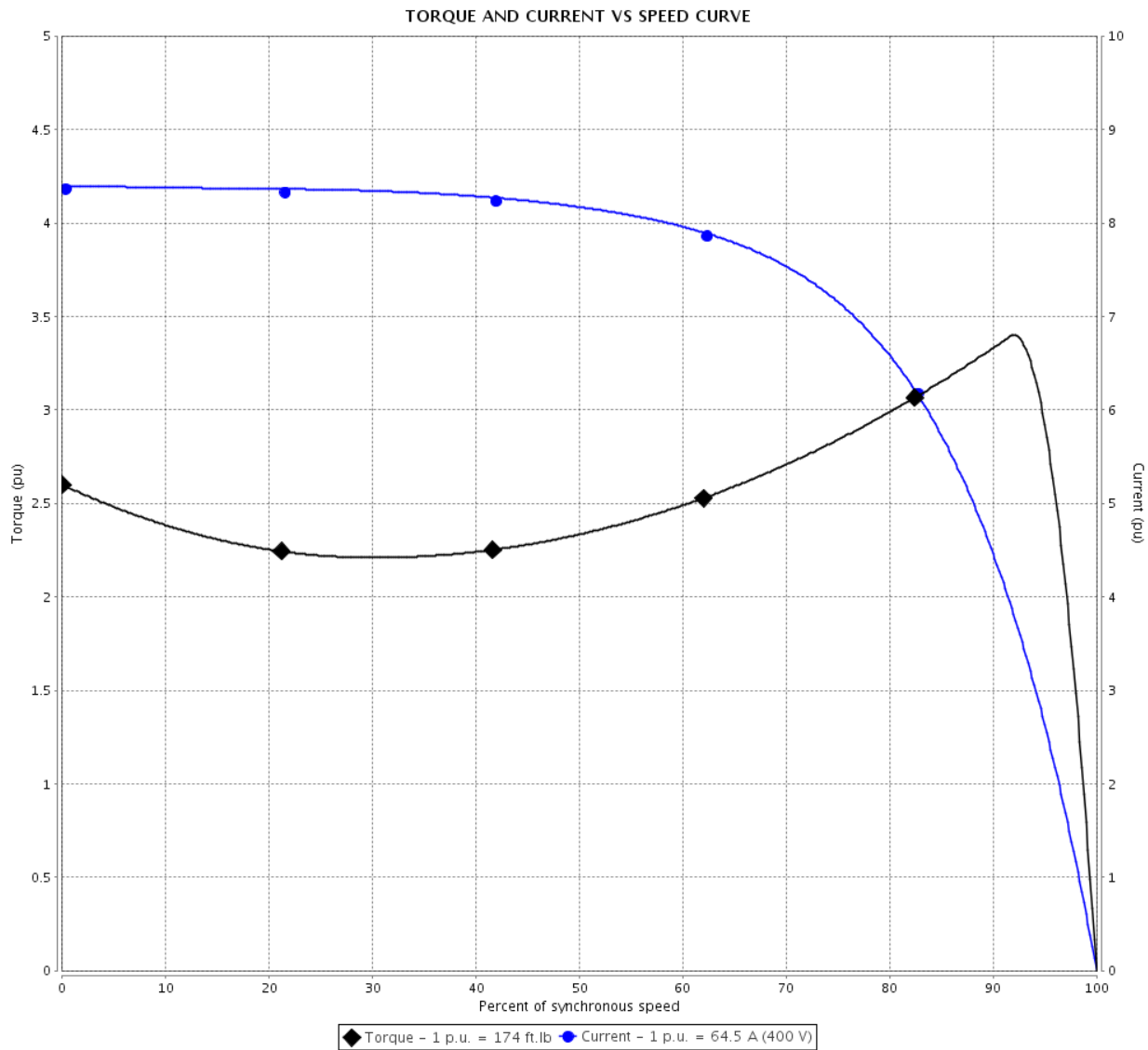


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Performance : 400 V 50 Hz 4P IE3

Rated current	: 64.5 A	Moment of inertia (J)	: 19.5 sq.ft.lb
LRC	: 8.4	Duty cycle	: Cont.(S1)
Rated torque	: 174 ft.lb	Insulation class	: F
Locked rotor torque	: 260 %	Service factor	: 1.15
Breakdown torque	: 340 %	Temperature rise	: 80 K
Rated speed	: 1485 rpm	Design	: B

Locked rotor time : 30s (cold) 17s (hot)

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TORQUE AND CURRENT VS SPEED CURVE



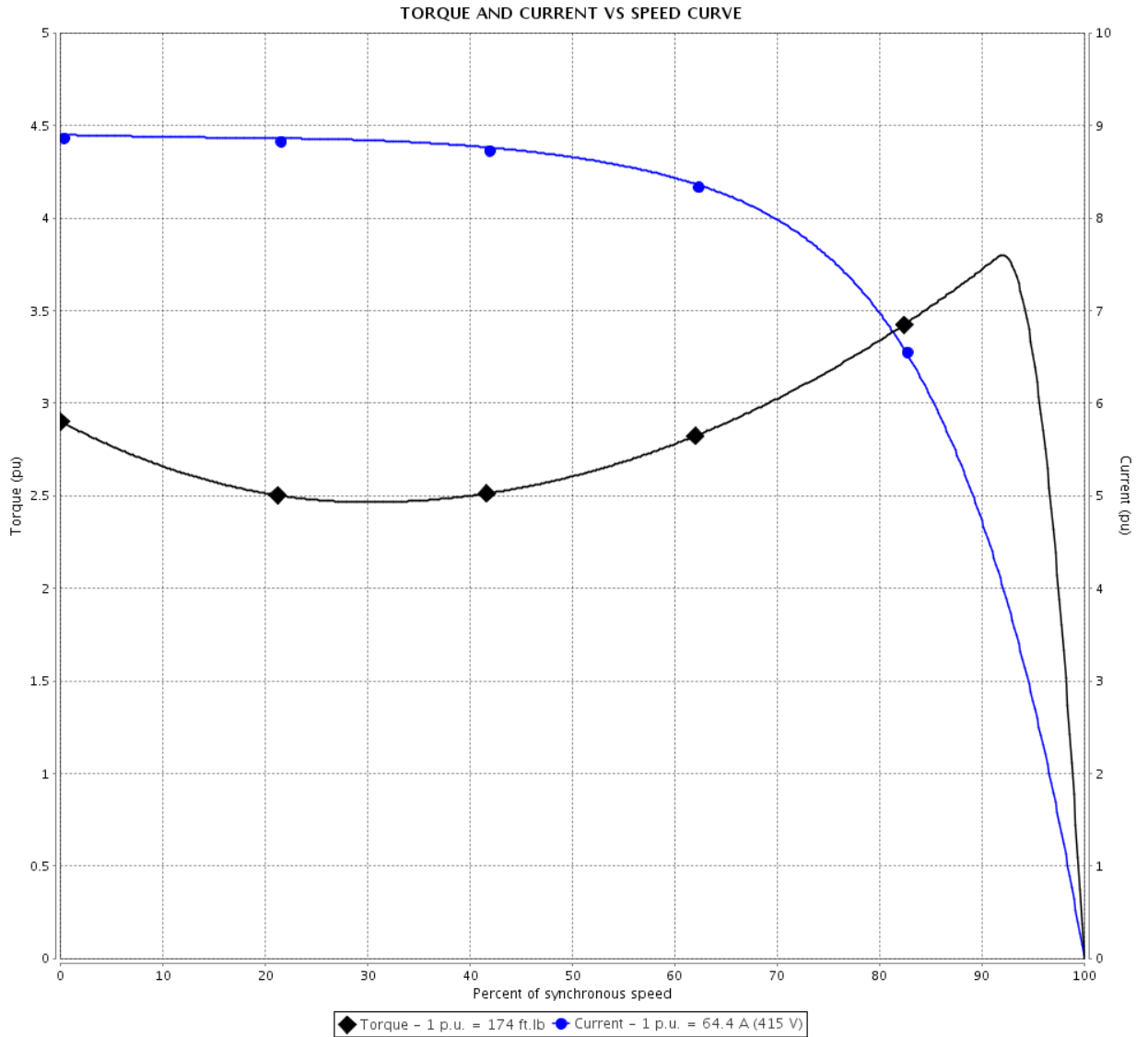
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Rated torque	: 174 ft.lb	Insulation class	: F
Locked rotor torque	: 290 %	Service factor	: 1.15
Breakdown torque	: 380 %	Temperature rise	: 80 K
Rated speed	: 1485 rpm	Design	: B

Locked rotor time : 28s (cold) 16s (hot)

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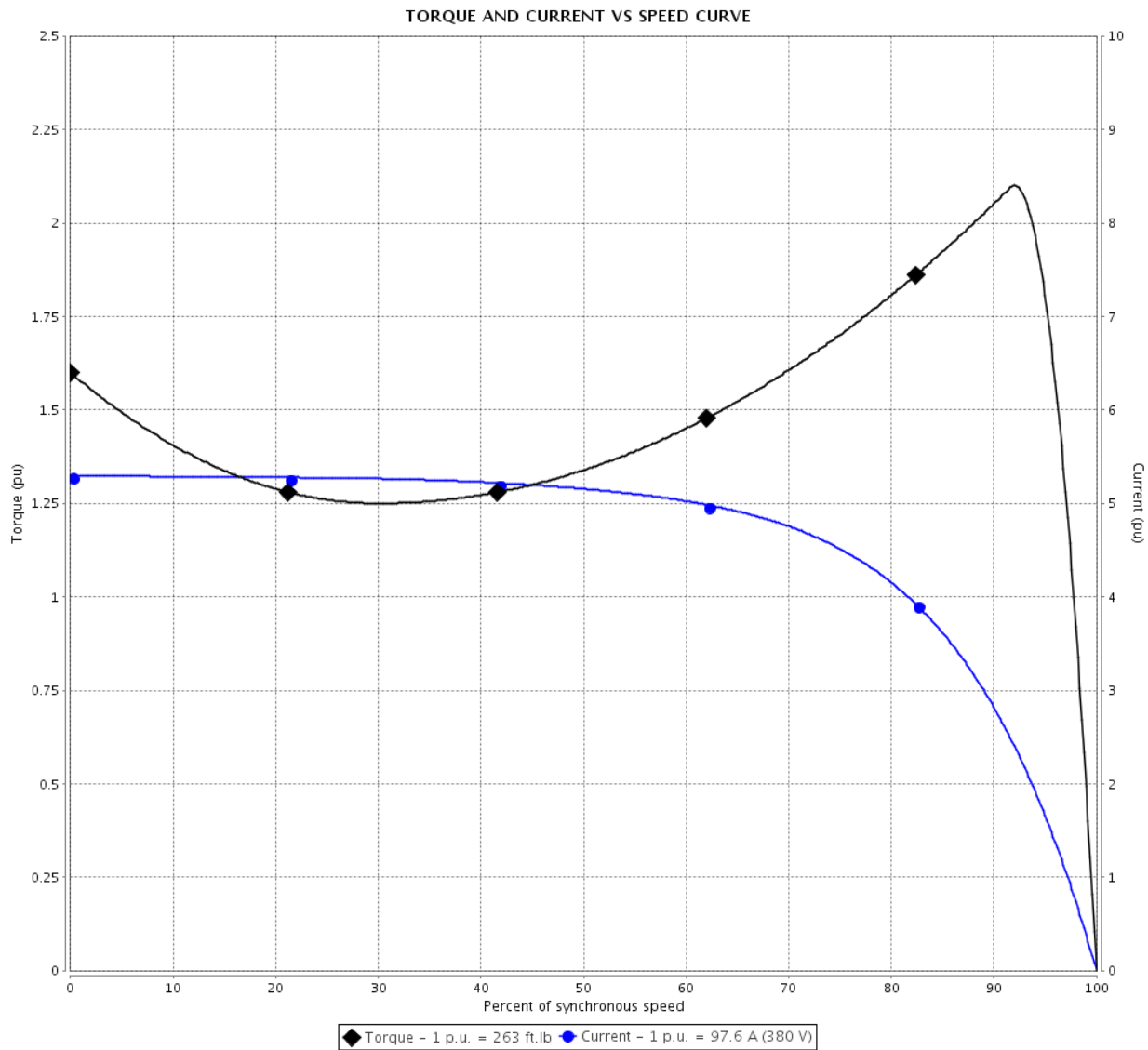


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Performance : 380 V 50 Hz 4P IE2

Rated current	: 97.6 A	Moment of inertia (J)	: 19.5 sq.ft.lb
LRC	: 5.3	Duty cycle	: Cont.(S1)
Rated torque	: 263 ft.lb	Insulation class	: F
Locked rotor torque	: 160 %	Service factor	: 1.15
Breakdown torque	: 210 %	Temperature rise	: 80 K
Rated speed	: 1475 rpm	Design	: B

Locked rotor time : 34s (cold) 19s (hot)

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TORQUE AND CURRENT VS SPEED CURVE



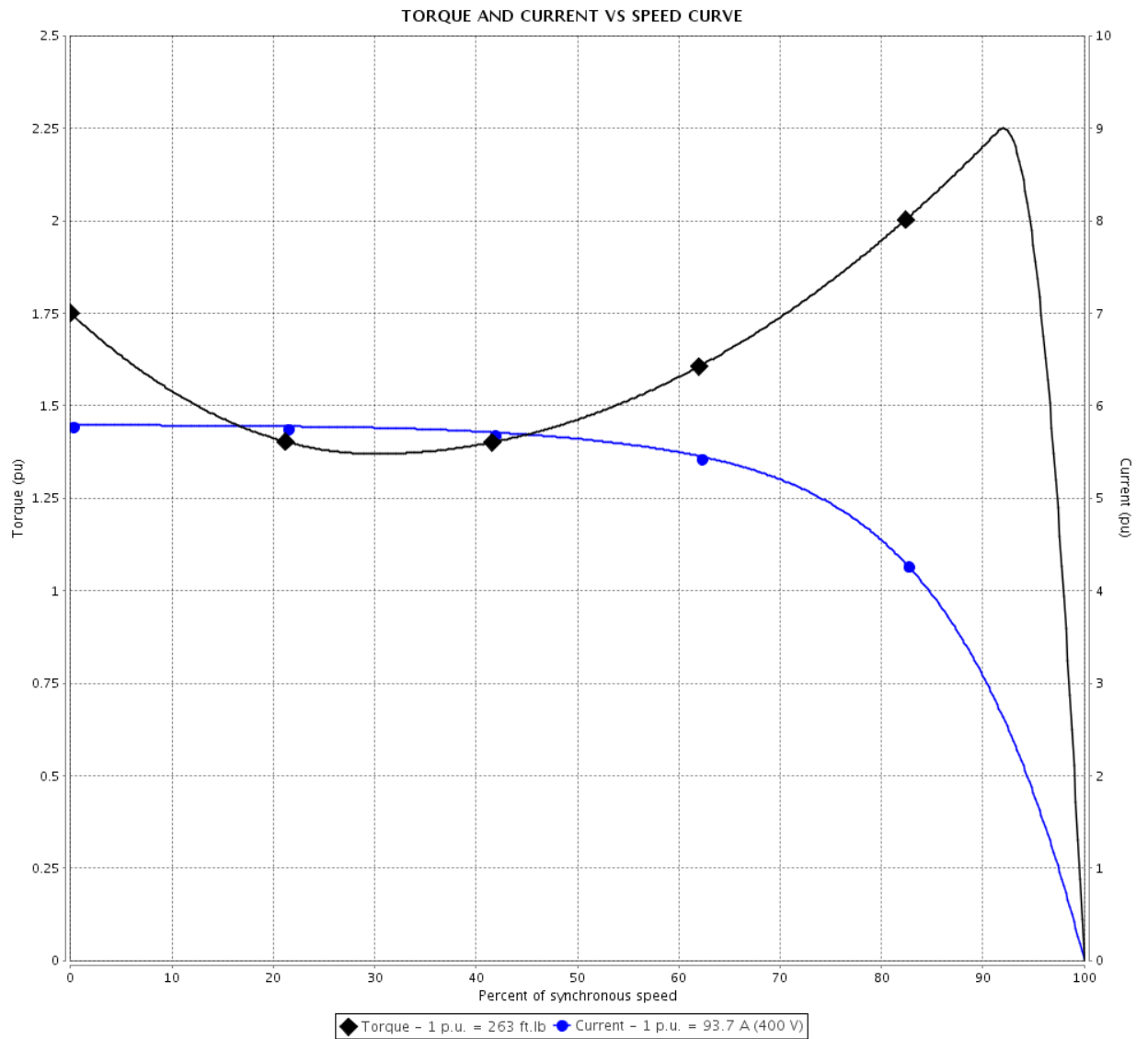
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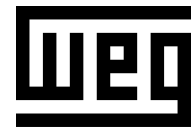
Rated current	: 93.7 A	Moment of inertia (J)	: 19.5 sq.ft.lb
LRC	: 5.8	Duty cycle	: Cont.(S1)
Rated torque	: 263 ft.lb	Insulation class	: F
Locked rotor torque	: 175 %	Service factor	: 1.15
Breakdown torque	: 225 %	Temperature rise	: 80 K
Rated speed	: 1475 rpm	Design	: B

Locked rotor time : 30s (cold) 17s (hot)

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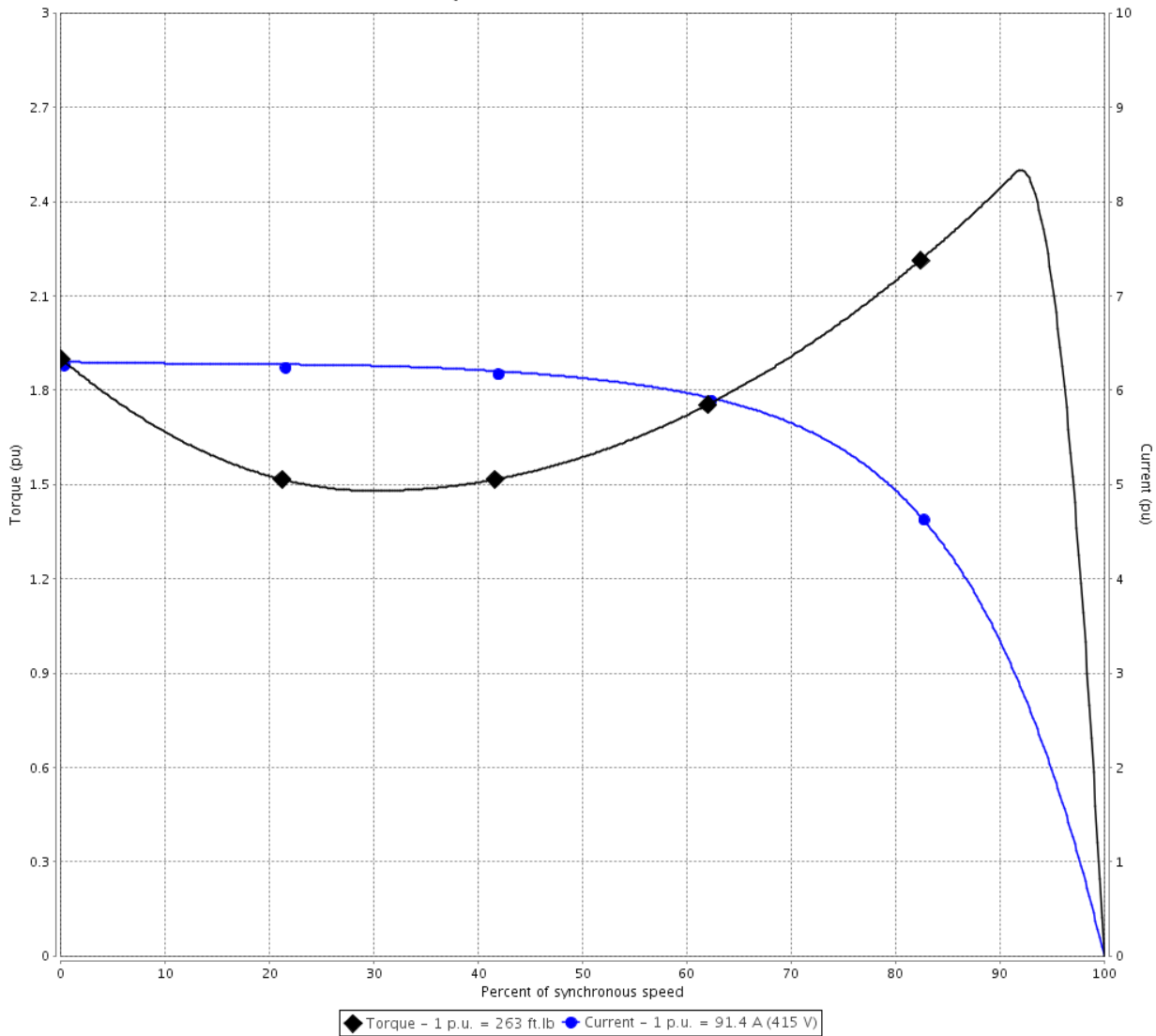
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Locked rotor torque	: 190 %	Service factor	: 1.15
Breakdown torque	: 250 %	Temperature rise	: 80 K
Rated speed	: 1480 rpm	Design	: B

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Three Phase Induction Motor - Squirrel Cage

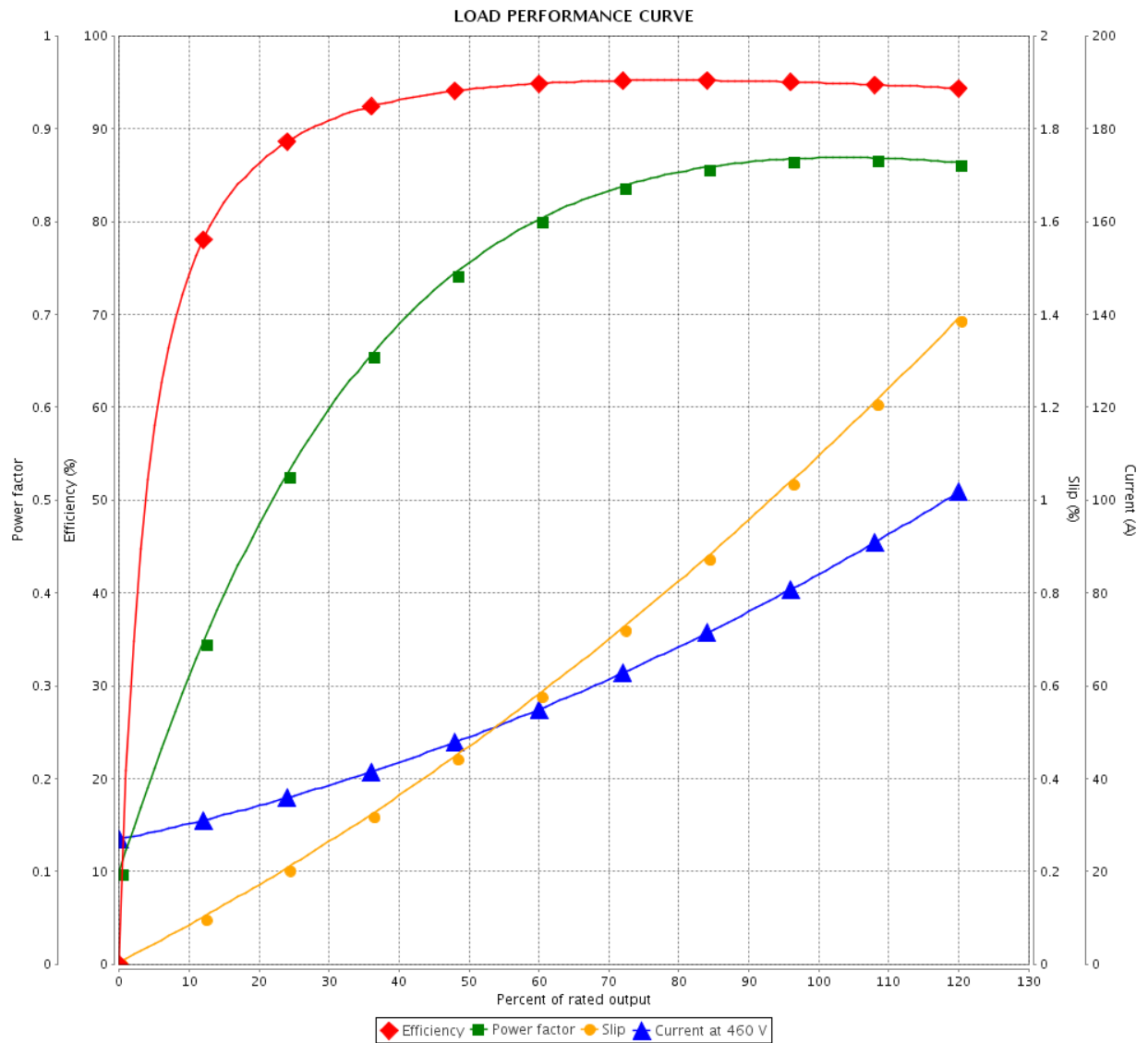


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Performance : 460 V 60 Hz 4P

Rated current : 83.5 A
 LRC : 6.7
 Rated torque : 218 ft.lb
 Locked rotor torque : 210 %
 Breakdown torque : 260 %
 Rated speed : 1780 rpm

Moment of inertia (J) : 19.5 sq.ft.lb
 Duty cycle : Cont.(S1)
 Insulation class : F
 Service factor : 1.15
 Temperature rise : 80 K
 Design : B

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Three Phase Induction Motor - Squirrel Cage

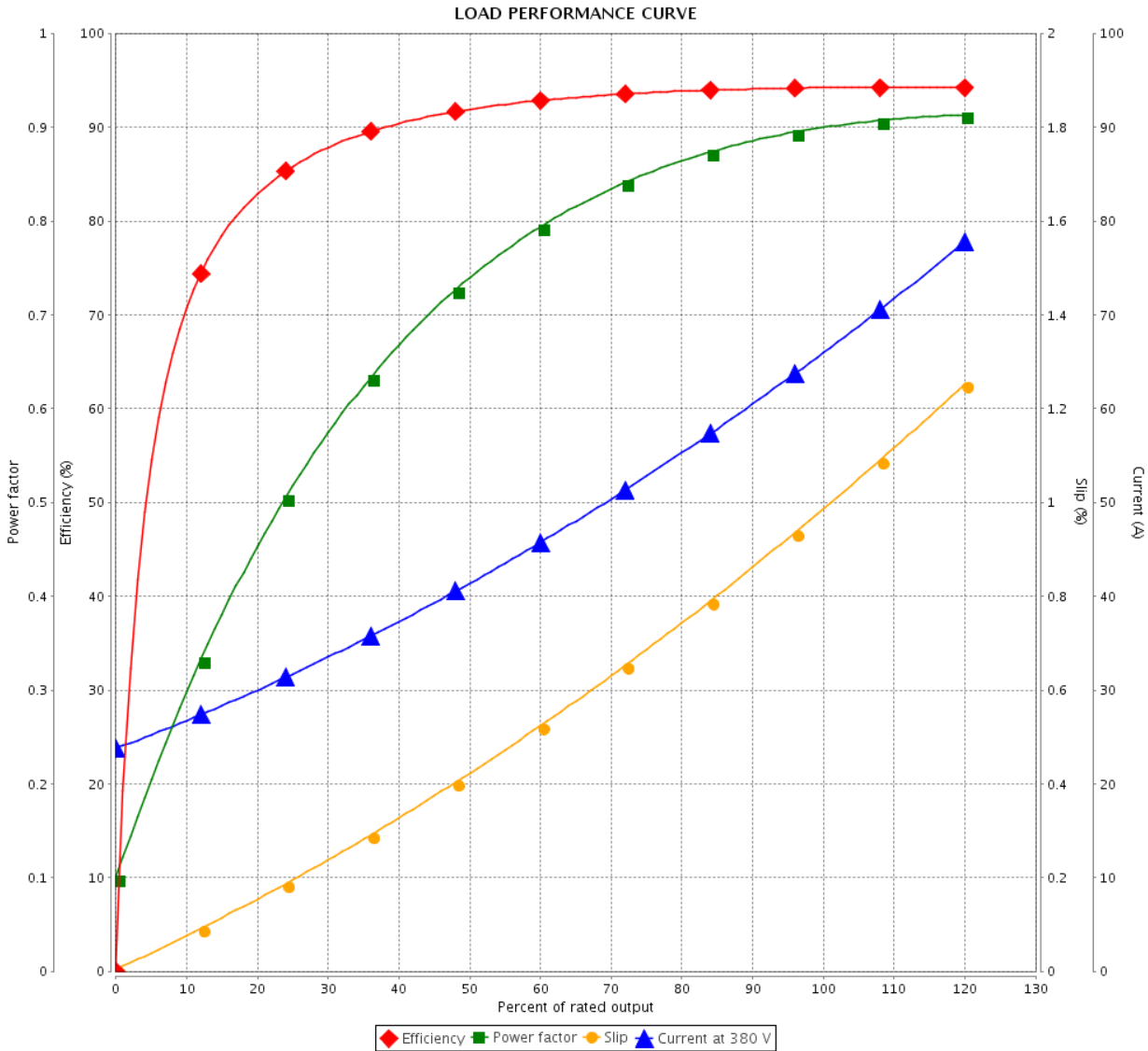


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Performance : 380 V 50 Hz 4P IE3

Rated current	: 65.7 A	Moment of inertia (J)	: 19.5 sq.ft.lb
LRC	: 7.9	Duty cycle	: Cont.(S1)
Rated torque	: 174 ft.lb	Insulation class	: F
Locked rotor torque	: 240 %	Service factor	: 1.15
Breakdown torque	: 320 %	Temperature rise	: 80 K
Rated speed	: 1485 rpm	Design	: B

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Three Phase Induction Motor - Squirrel Cage

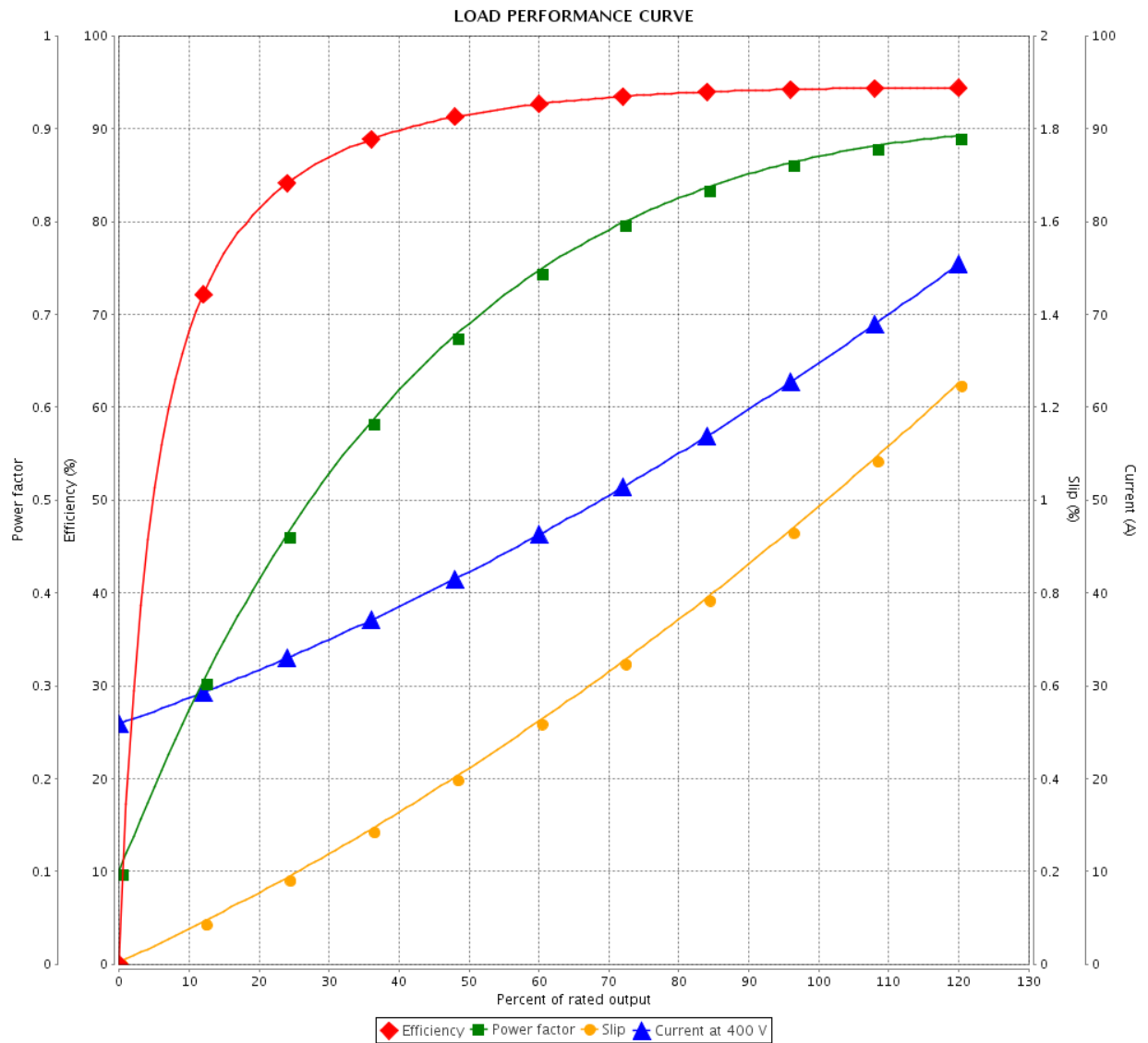


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Rated current : 64.5 A
 LRC : 8.4
 Rated torque : 174 ft.lb
 Locked rotor torque : 260 %
 Breakdown torque : 340 %
 Rated speed : 1485 rpm

Moment of inertia (J) : 19.5 sq.ft.lb
 Duty cycle : Cont.(S1)
 Insulation class : F
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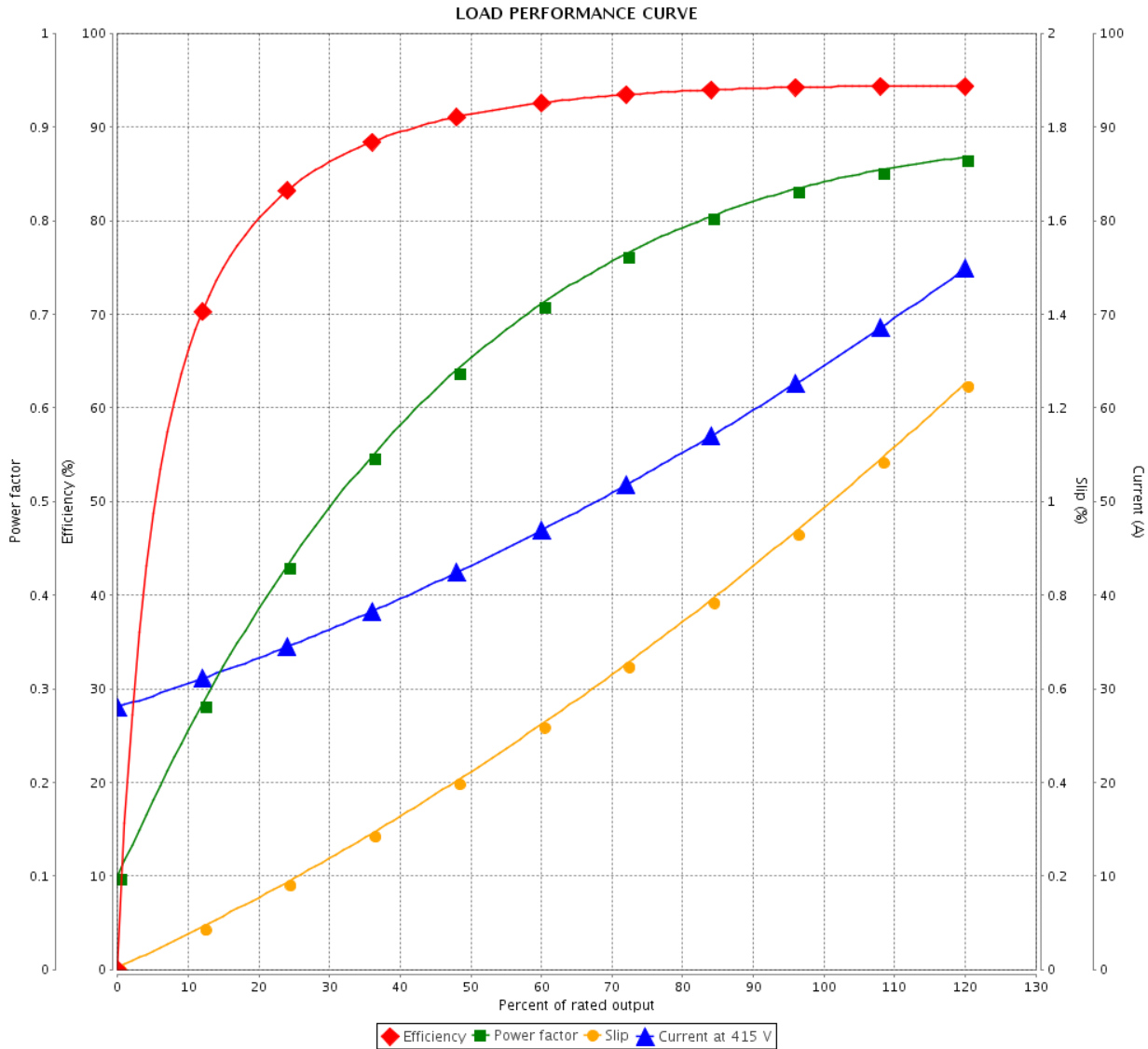


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Rated current : 64.4 A
 LRC : 8.9
 Rated torque : 174 ft.lb
 Locked rotor torque : 290 %
 Breakdown torque : 380 %
 Rated speed : 1485 rpm

Moment of inertia (J) : 19.5 sq.ft.lb
 Duty cycle : Cont.(S1)
 Insulation class : F
 Service factor : 1.15
 Temperature rise : 80 K
 Design : B

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Three Phase Induction Motor - Squirrel Cage

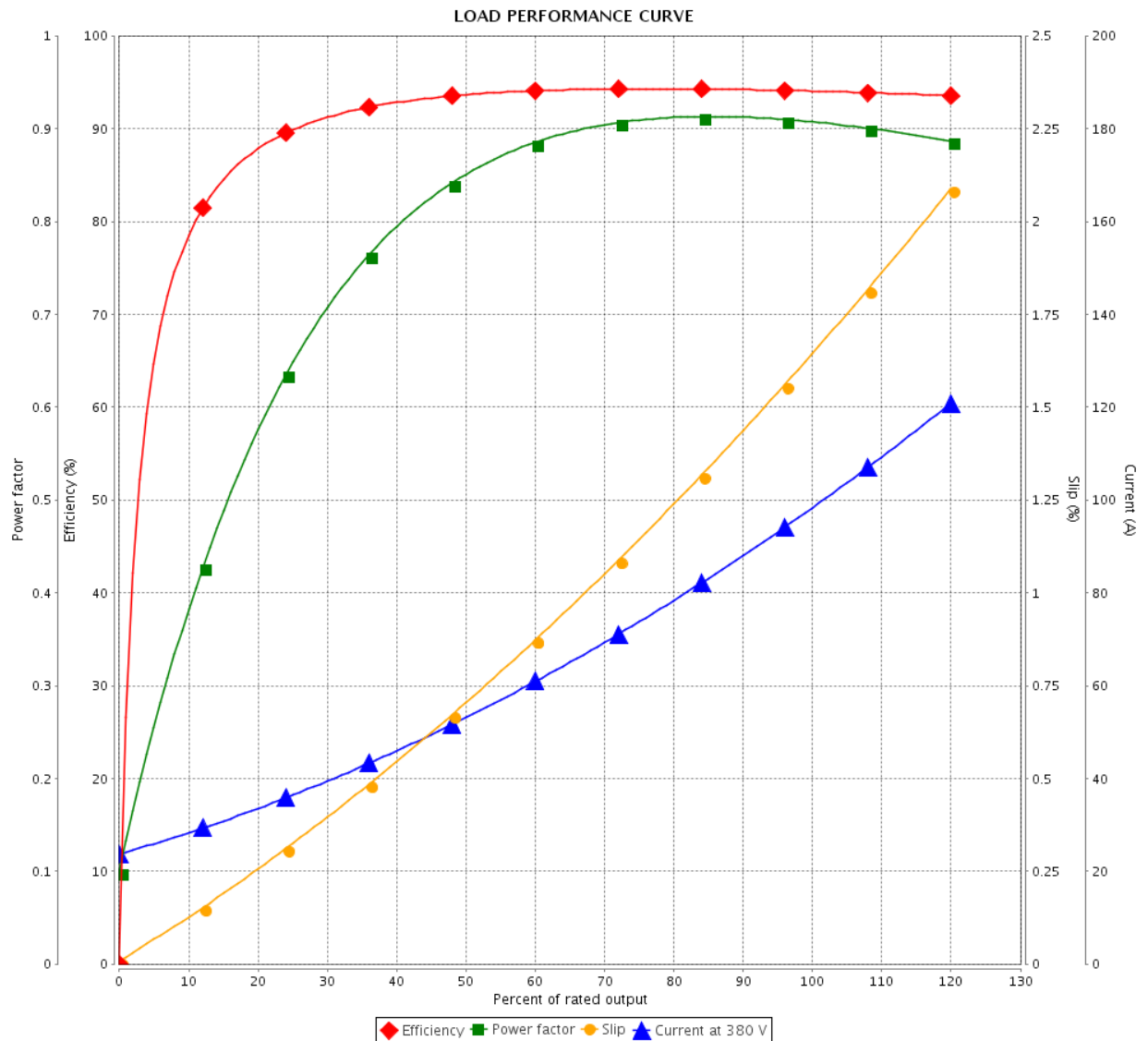


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Product code : 11606607

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Performance : 380 V 50 Hz 4P IE2

Rated current : 97.6 A
 LRC : 5.3
 Rated torque : 263 ft.lb
 Locked rotor torque : 160 %
 Breakdown torque : 210 %
 Rated speed : 1475 rpm

Moment of inertia (J) : 19.5 sq.ft.lb
 Duty cycle : Cont.(S1)
 Insulation class : F
 Service factor : 1.15
 Temperature rise : 80 K
 Design : B

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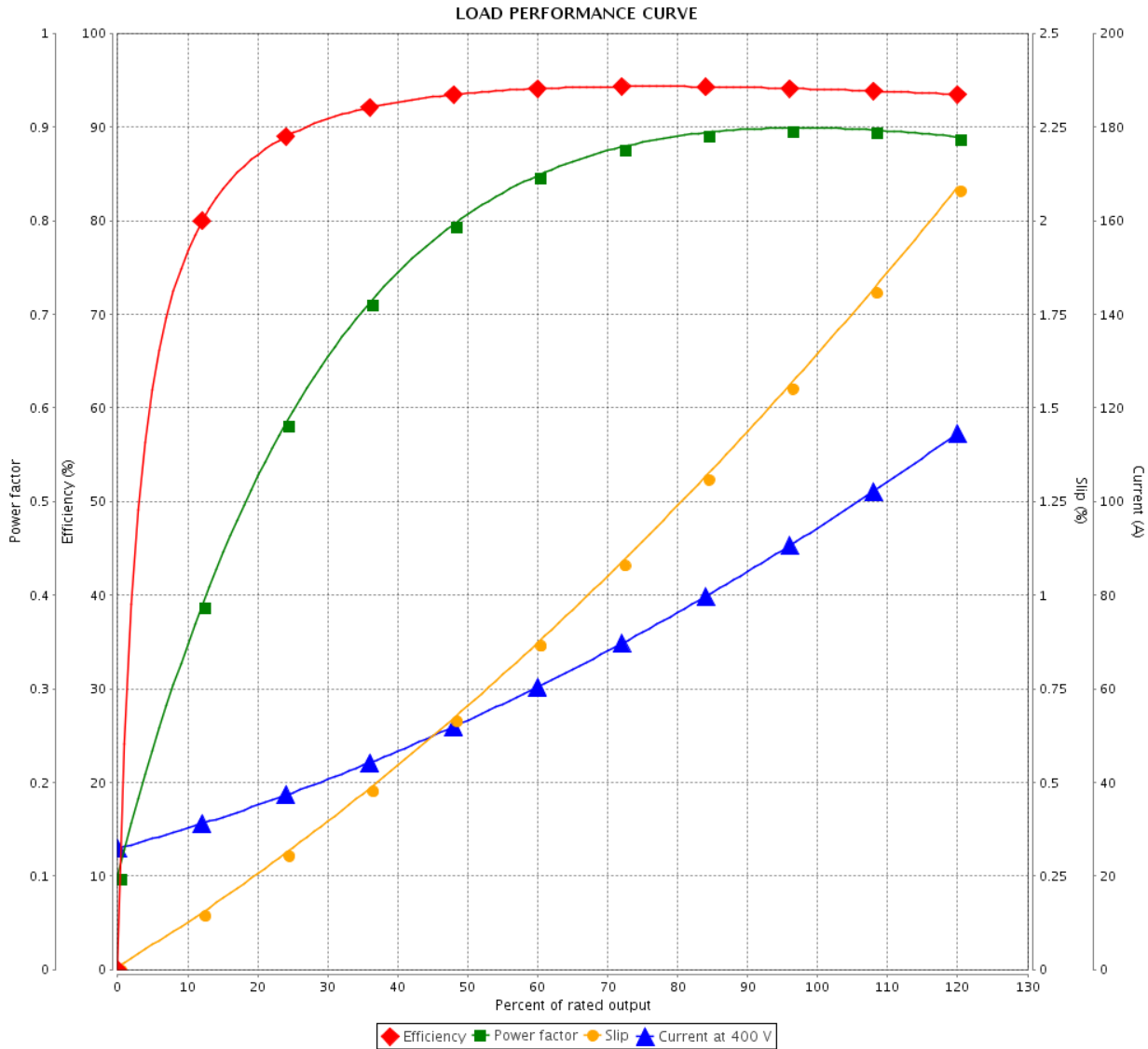


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Performance : 400 V 50 Hz 4P IE2

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 Rated speed : 1475 rpm

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 Duty cycle : Cont.(S1)
 Insulation class : F
 Service factor : 1.15
 Temperature rise : 80 K
 Design : B

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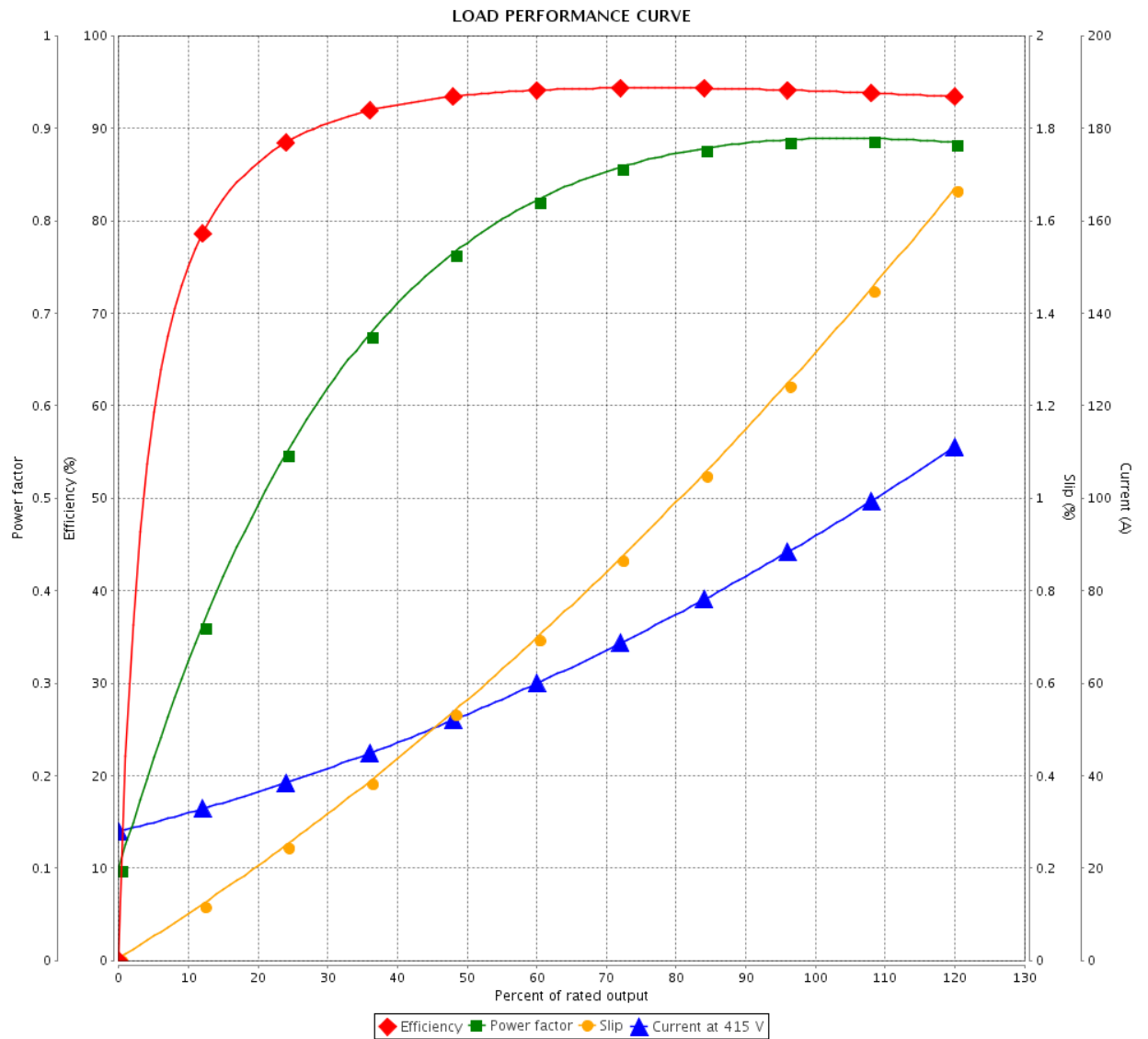


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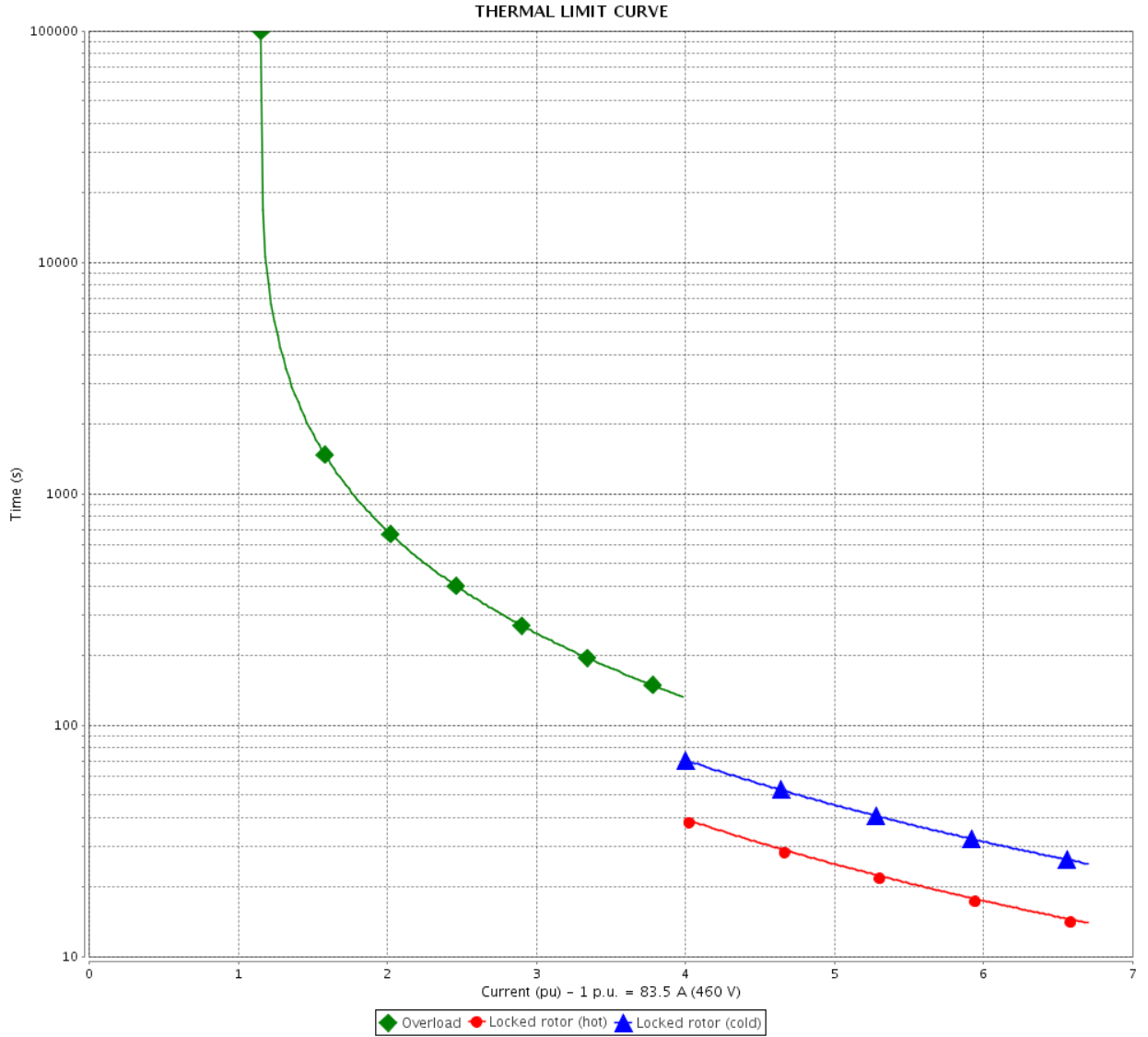
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THERMAL LIMIT CURVE

Three Phase Induction Motor - Squirrel Cage



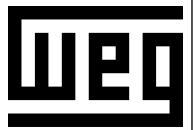
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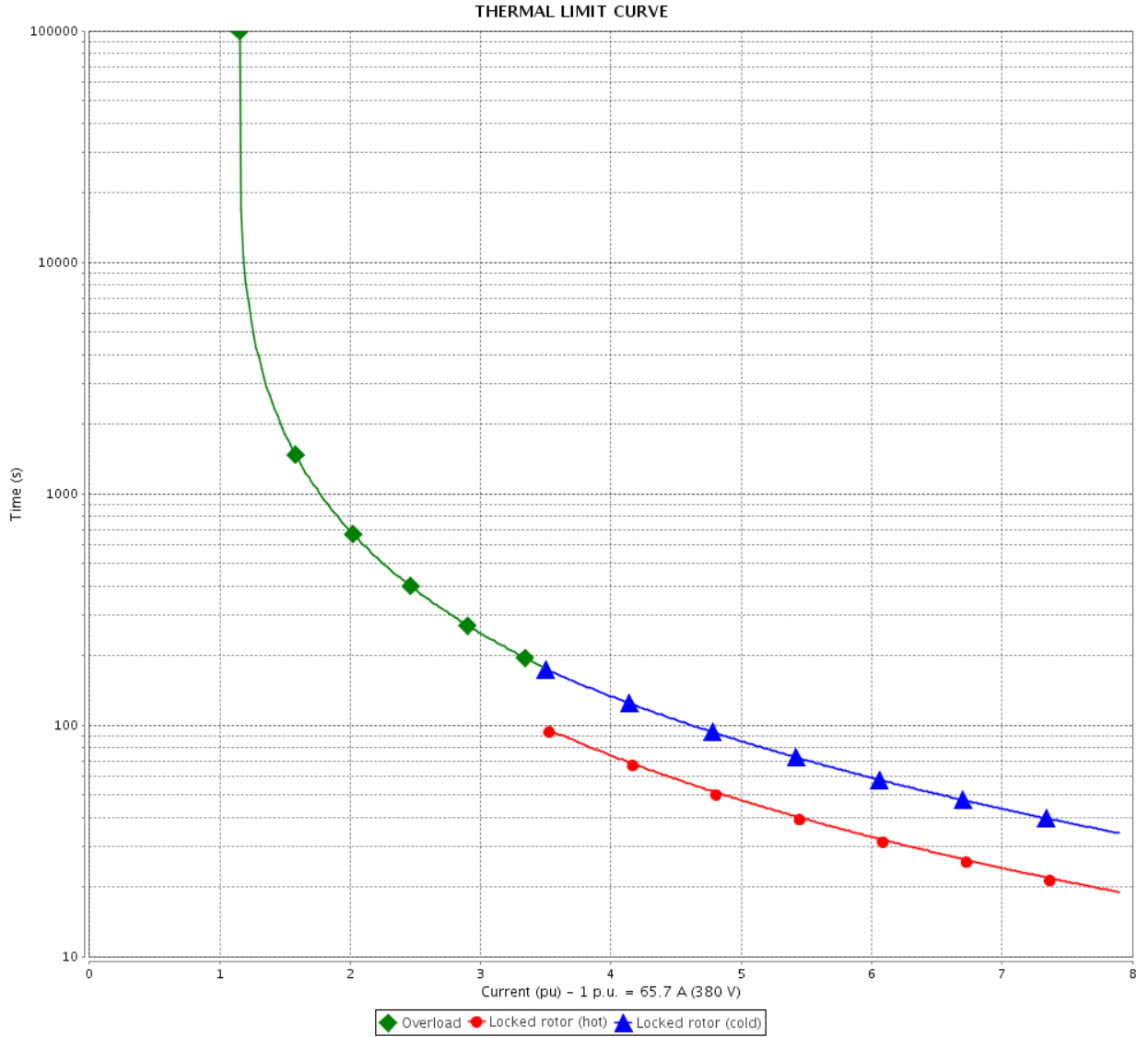
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Three Phase Induction Motor - Squirrel Cage



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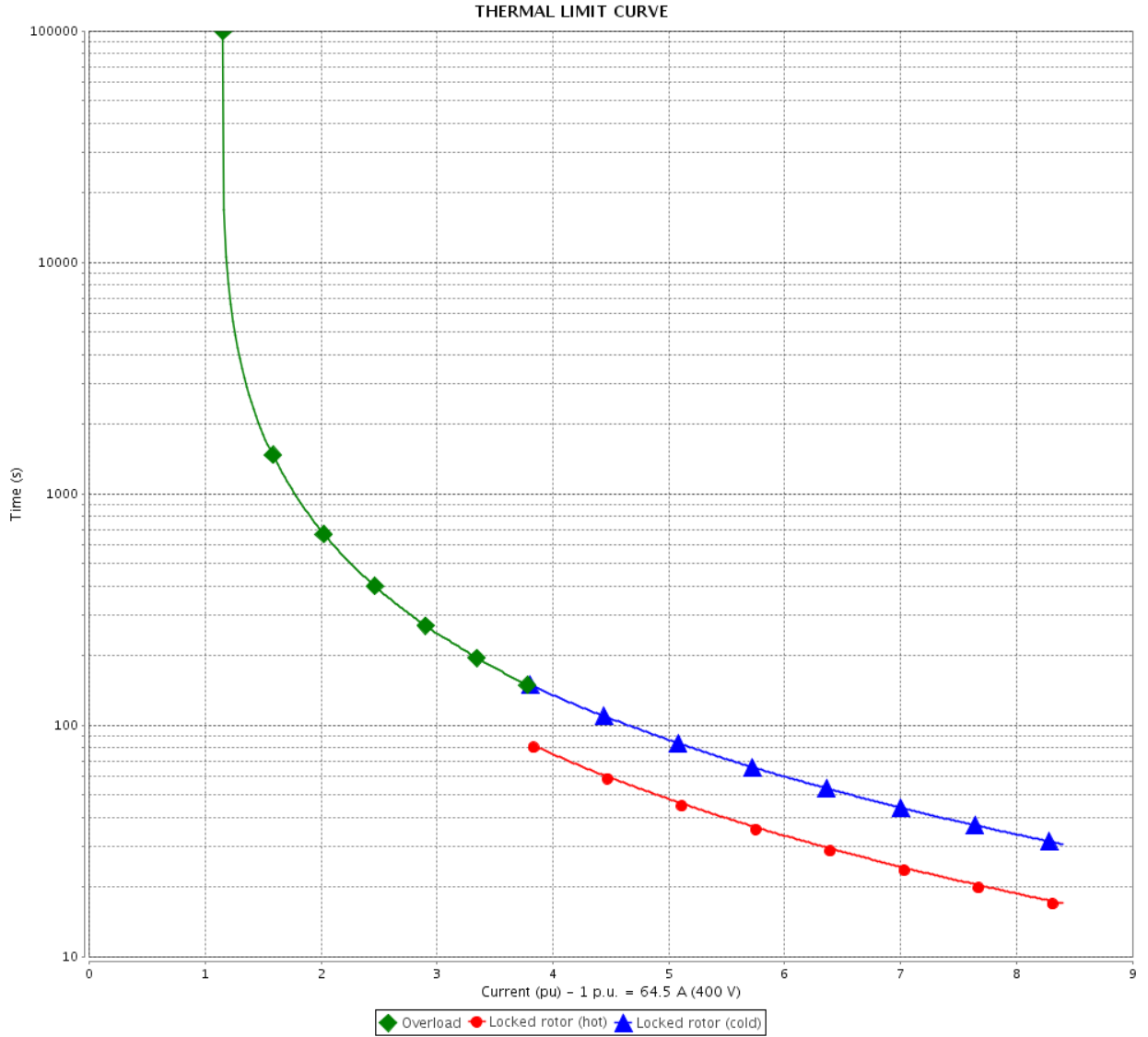
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THERMAL LIMIT CURVE

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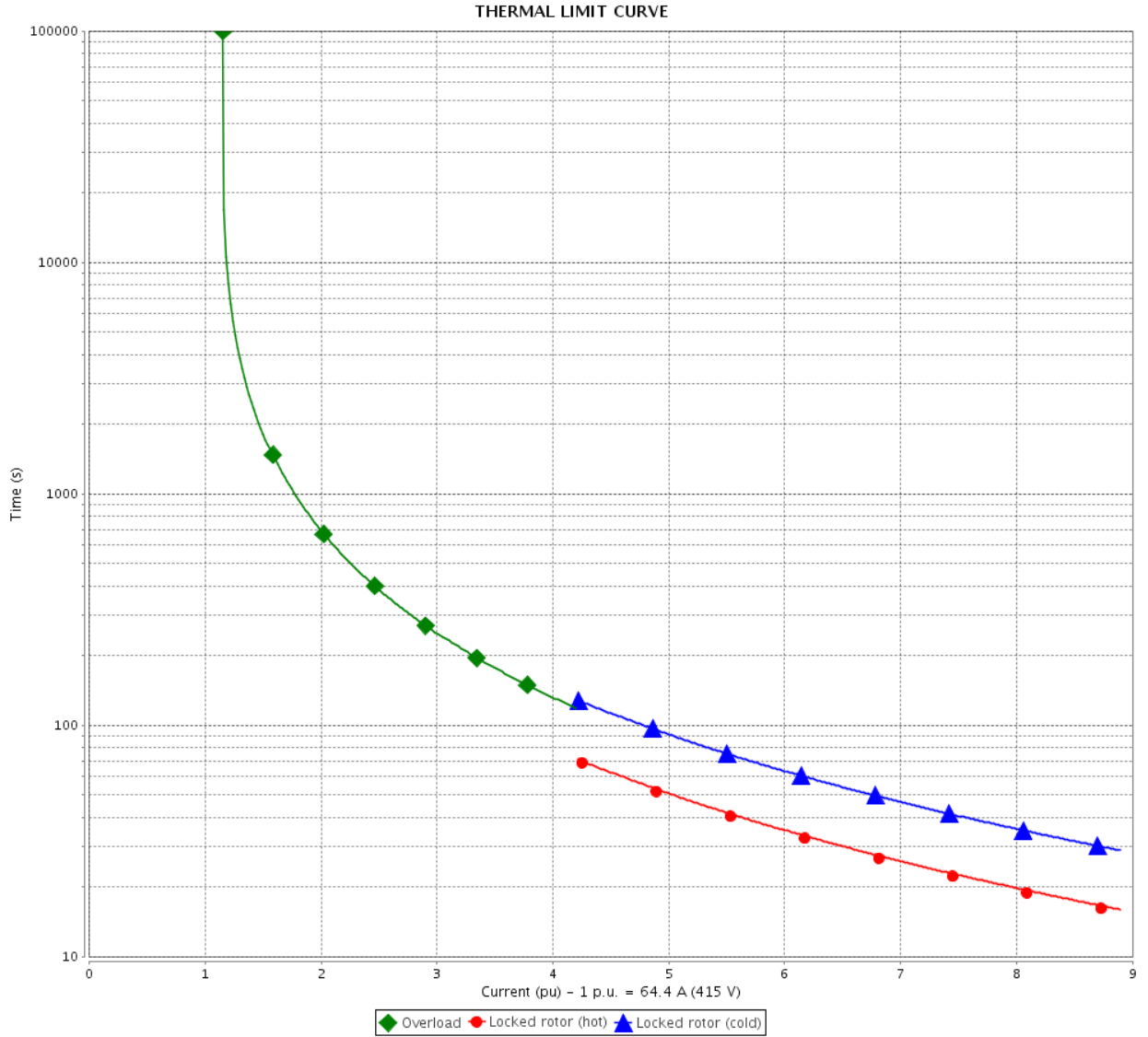
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THERMAL LIMIT CURVE

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Heating constant

Cooling constant

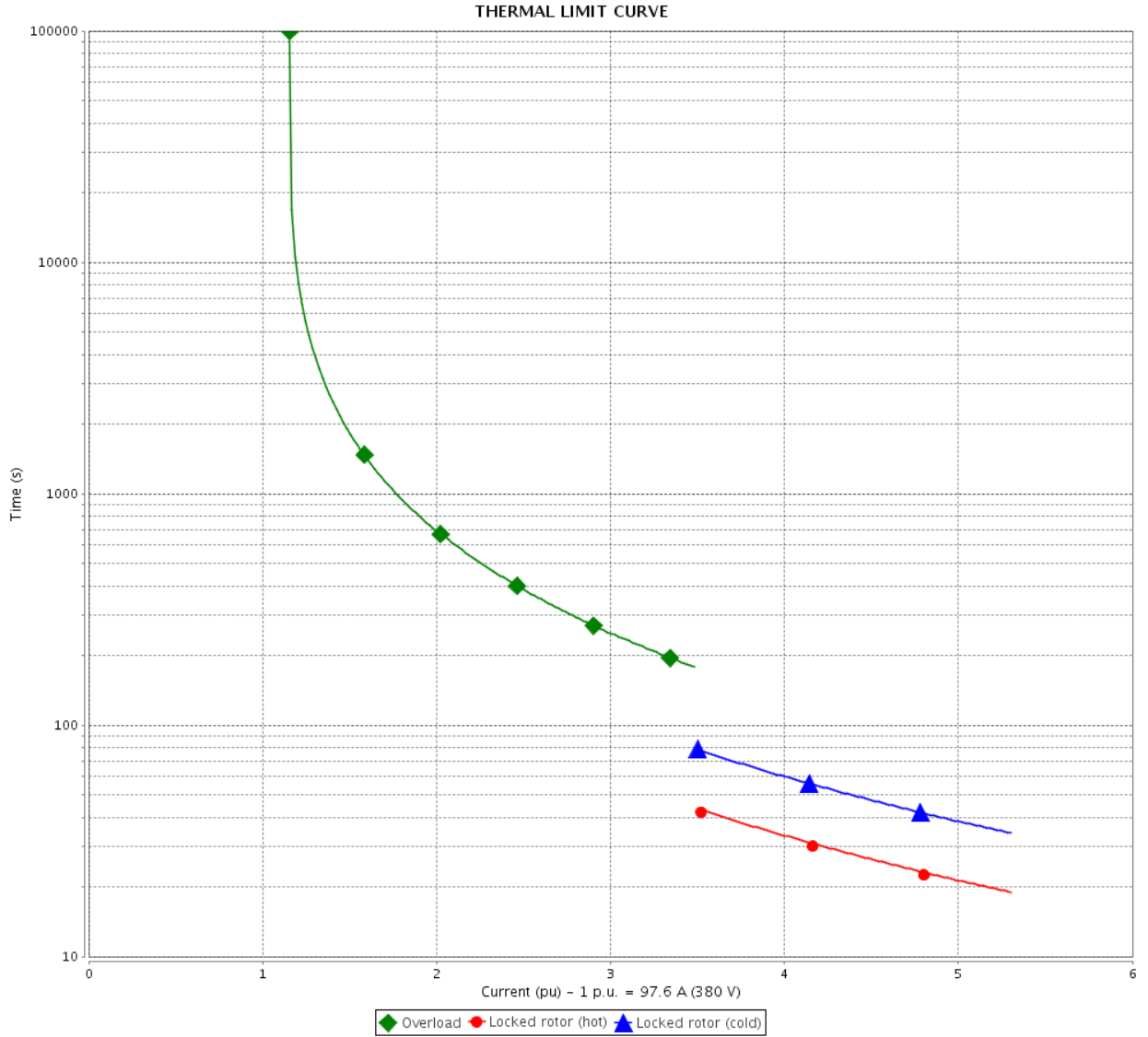
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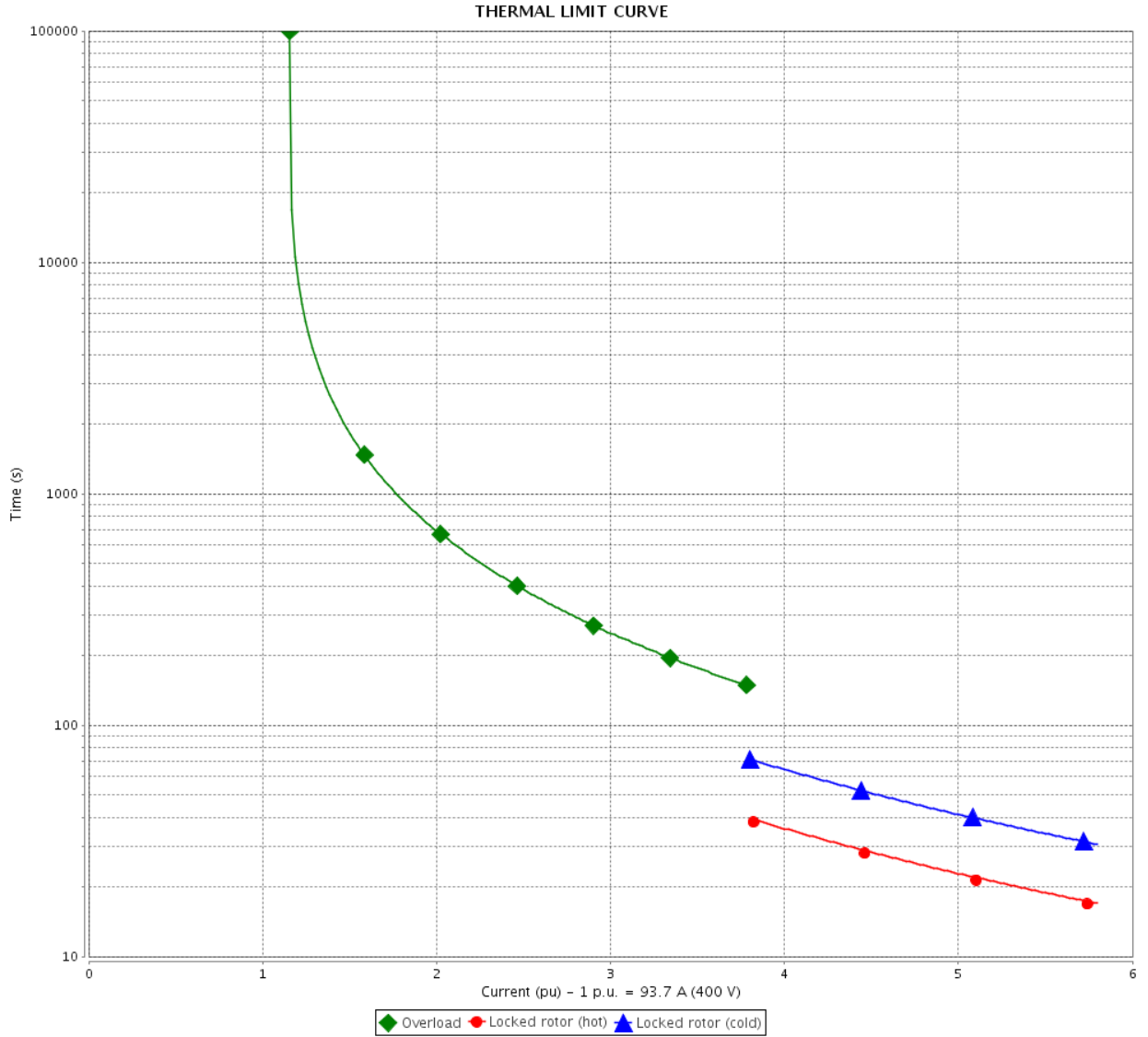
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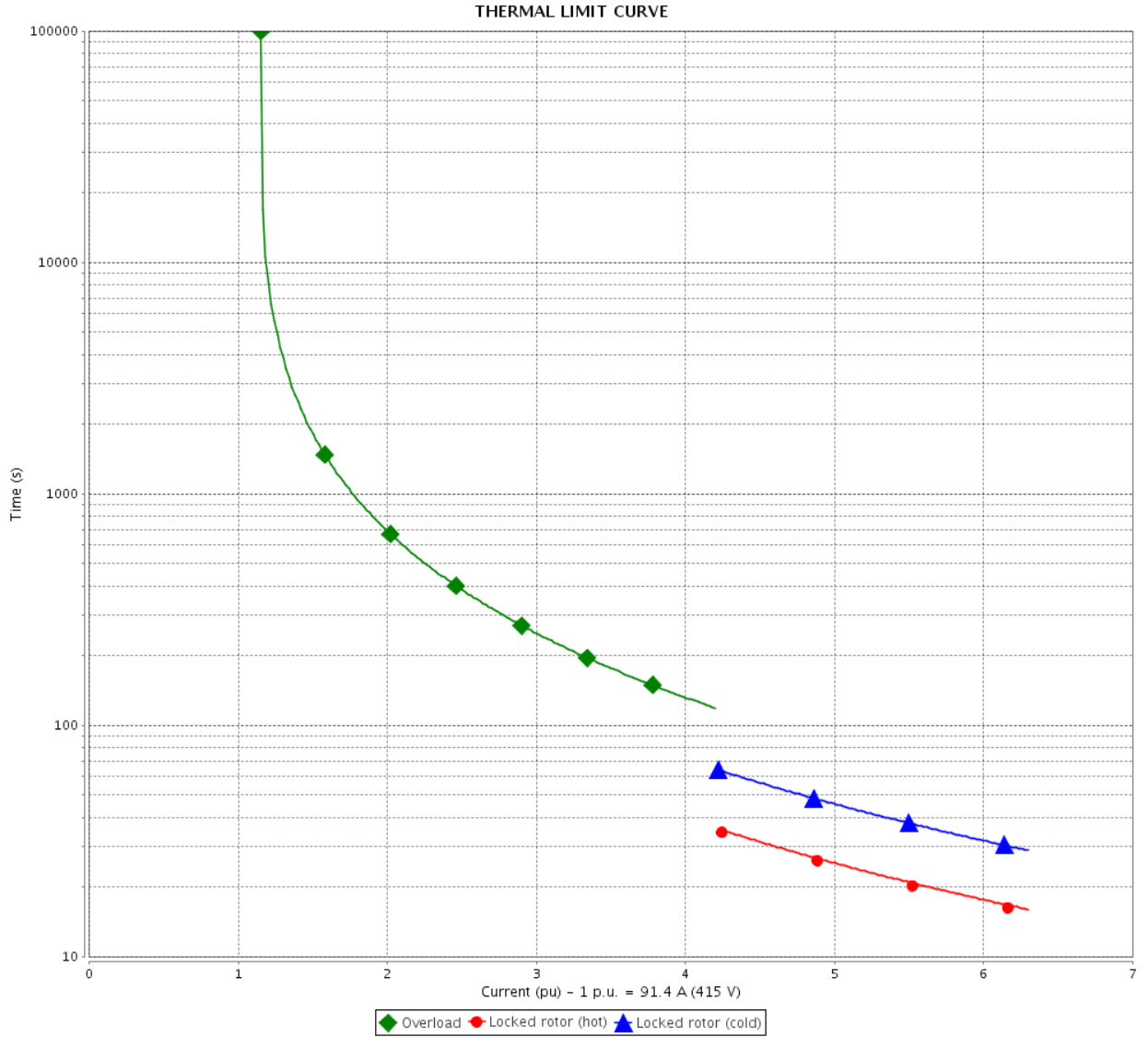
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THERMAL LIMIT CURVE

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VFD OPERATION CURVE

Three Phase Induction Motor - Squirrel Cage

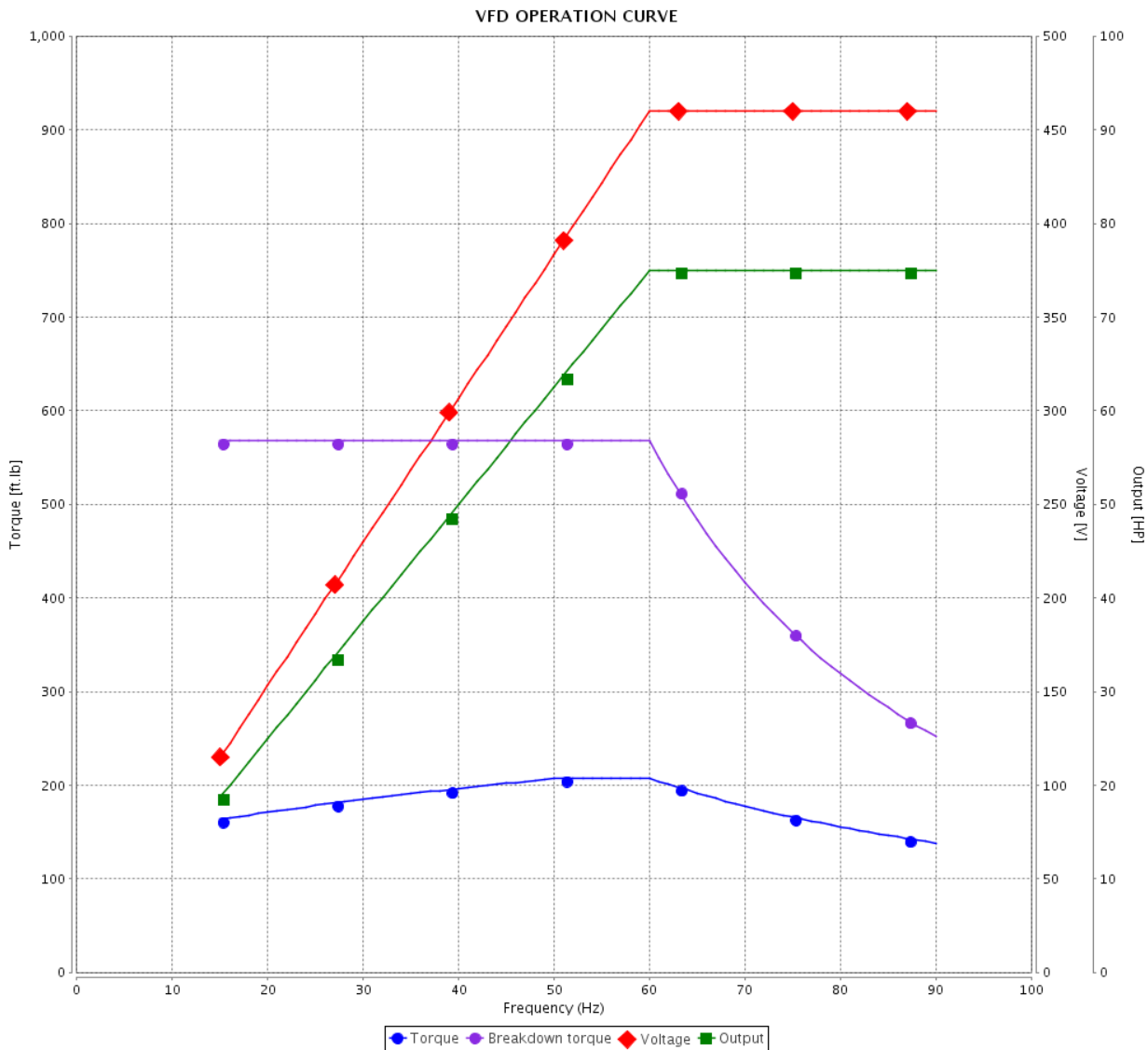


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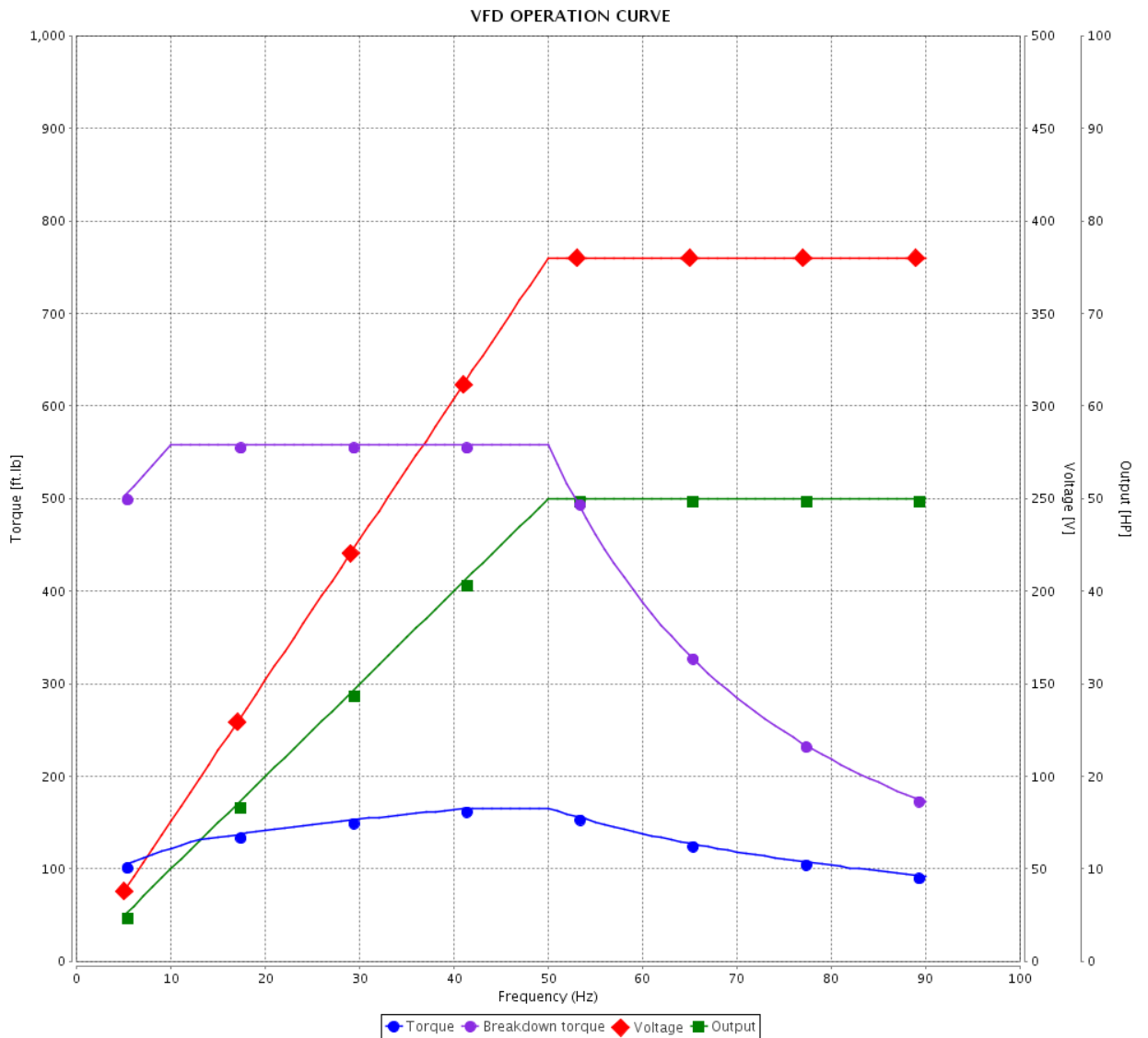


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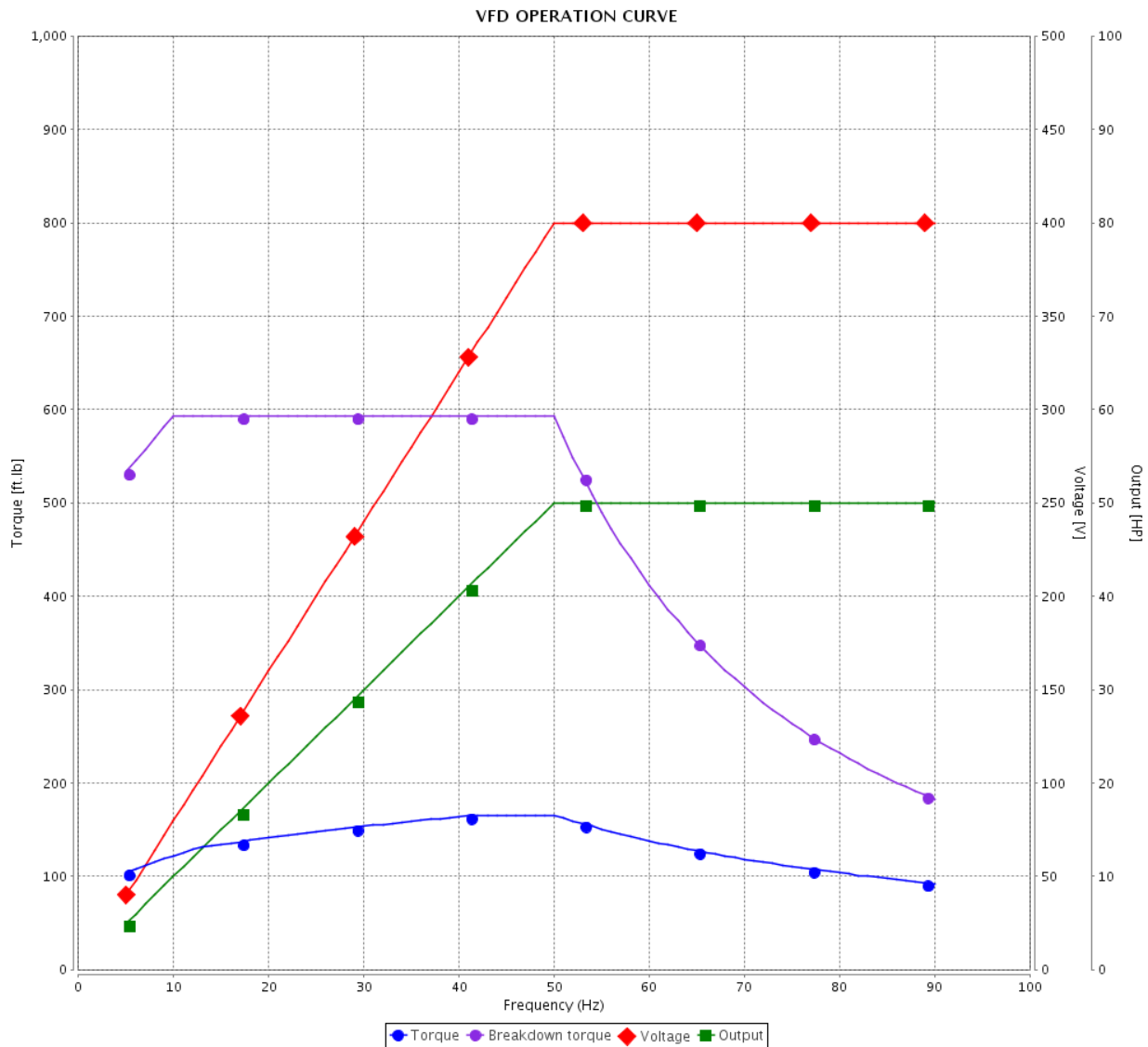


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Performance : 400 V 50 Hz 4P IE3

Rated current	: 64.5 A	Moment of inertia (J)	: 19.5 sq.ft.lb
LRC	: 8.4	Duty cycle	: Cont.(S1)
Rated torque	: 174 ft.lb	Insulation class	: F
Locked rotor torque	: 260 %	Service factor	: 1.15
Breakdown torque	: 340 %	Temperature rise	: 80 K
Rated speed	: 1485 rpm	Design	: B

Rev.	Changes Summary	Performed	Checked	Date
Performed by			Page 32 / 36	Revision
Checked by				
Date	06/11/2019			

VFD OPERATION CURVE

Three Phase Induction Motor - Squirrel Cage

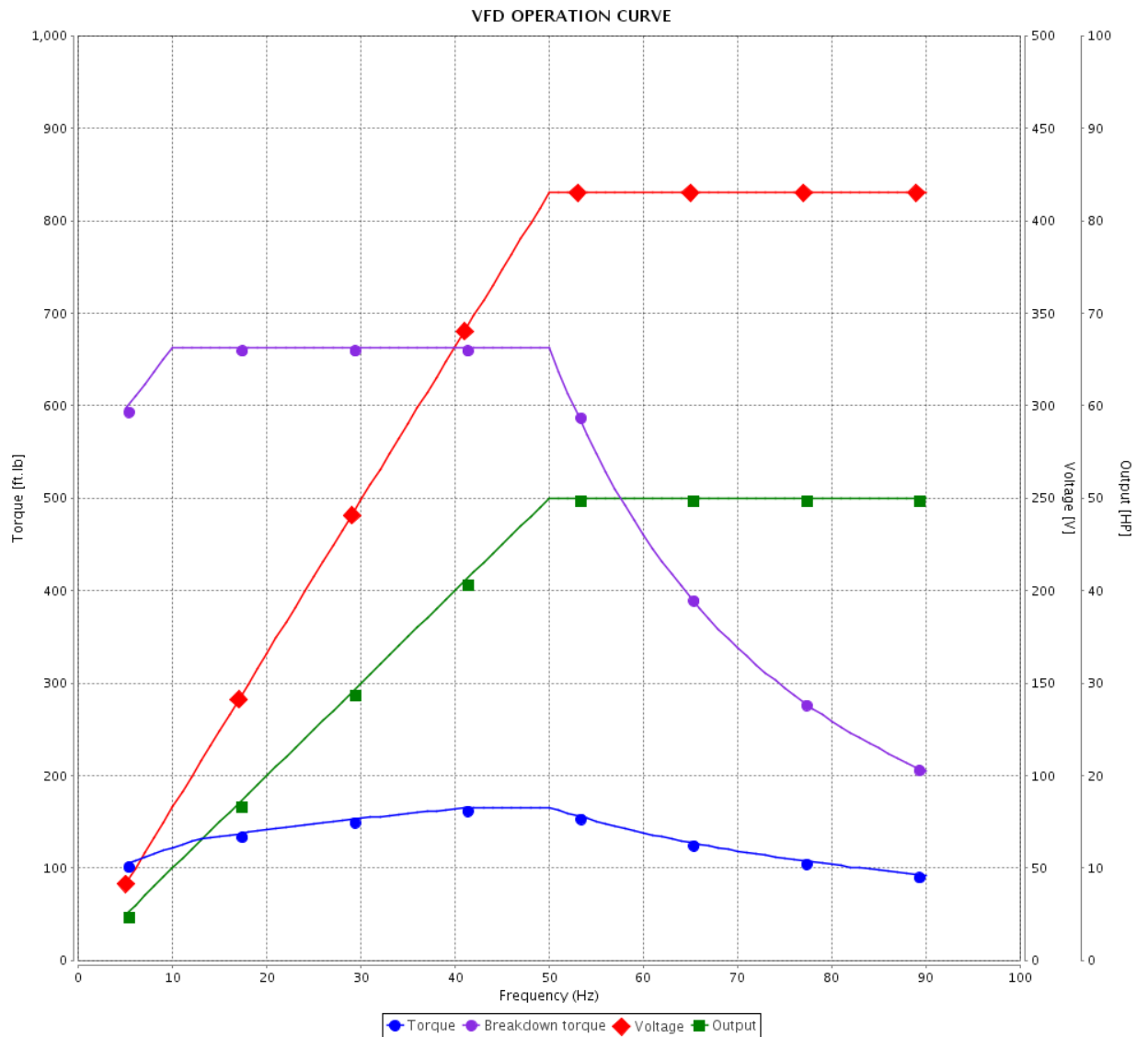


Customer :

Product line : ODP NEMA Premium Efficiency
Three-Phase

Product code : 11606607

Catalog # : 07518OT3G365TS



Performance : 415 V 50 Hz 4P IE3

Rated current : 64.4 A
LRC : 8.9
Rated torque : 174 ft.lb
Locked rotor torque : 290 %
Breakdown torque : 380 %
Rated speed : 1485 rpm

Moment of inertia (J) : 19.5 sq.ft.lb
Duty cycle : Cont.(S1)
Insulation class : F
Service factor : 1.15
Temperature rise : 80 K
Design : B

Rev.	Changes Summary	Performed	Checked	Date
Performed by				Page 33 / 36
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Date	06/11/2019			
				Revision

VFD OPERATION CURVE

Three Phase Induction Motor - Squirrel Cage

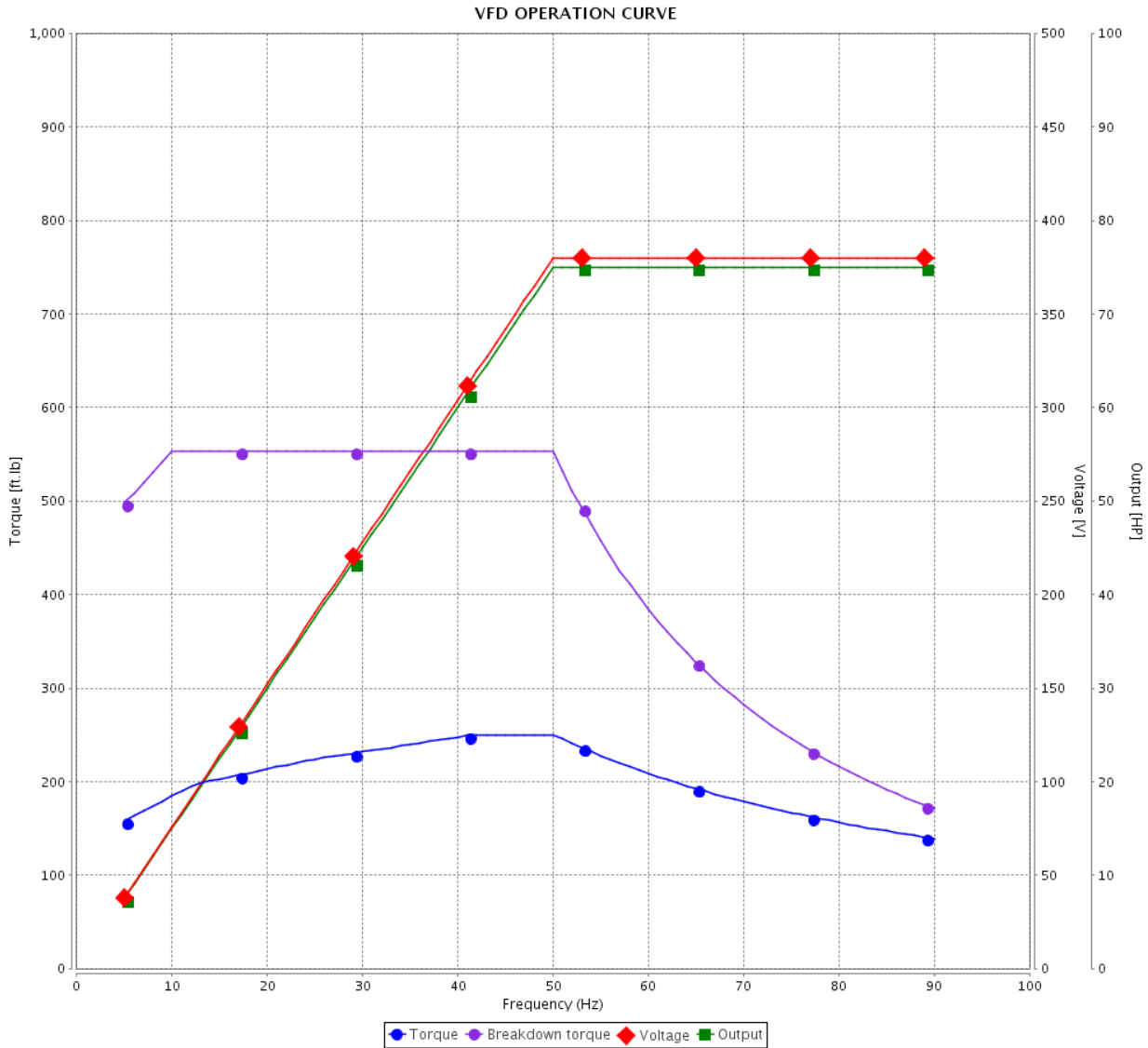


Customer :

Product line : ODP NEMA Premium Efficiency
Three-Phase

Product code : 11606607

Catalog # : 07518OT3G365TS



Performance : 380 V 50 Hz 4P IE2

Rated current : 97.6 A
LRC : 5.3
Rated torque : 263 ft.lb
Locked rotor torque : 160 %
Breakdown torque : 210 %
Rated speed : 1475 rpm

Moment of inertia (J) : 19.5 sq.ft.lb
Duty cycle : Cont.(S1)
Insulation class : F
Service factor : 1.15
Temperature rise : 80 K
Design : B

Rev.	Changes Summary	Performed	Checked	Date
Performed by			Page	Revision
Checked by				
Date				

VFD OPERATION CURVE

Three Phase Induction Motor - Squirrel Cage

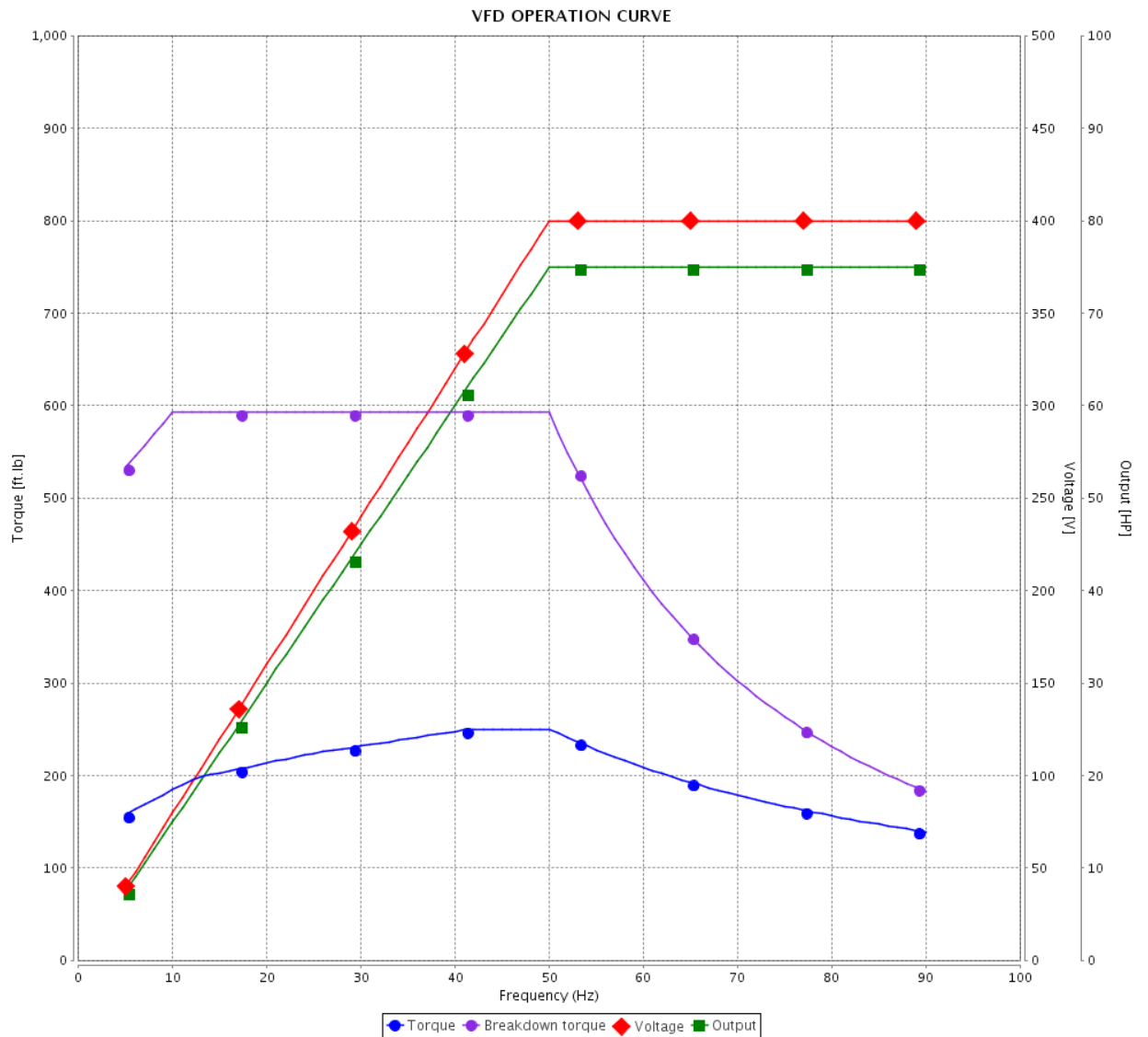


Customer :

Product line : ODP NEMA Premium Efficiency
Three-Phase

Product code : 11606607

Catalog # : 07518OT3G365TS



Performance : 400 V 50 Hz 4P IE2

Rated current : 93.7 A
 LRC : 5.8
 Rated torque : 263 ft.lb
 Locked rotor torque : 175 %
 Breakdown torque : 225 %
 Rated speed : 1475 rpm

Moment of inertia (J) : 19.5 sq.ft.lb
 Duty cycle : Cont.(S1)
 Insulation class : F
 Service factor : 1.15
 Temperature rise : 80 K
 Design : B

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Date	06/11/2019			

VFD OPERATION CURVE

Three Phase Induction Motor - Squirrel Cage

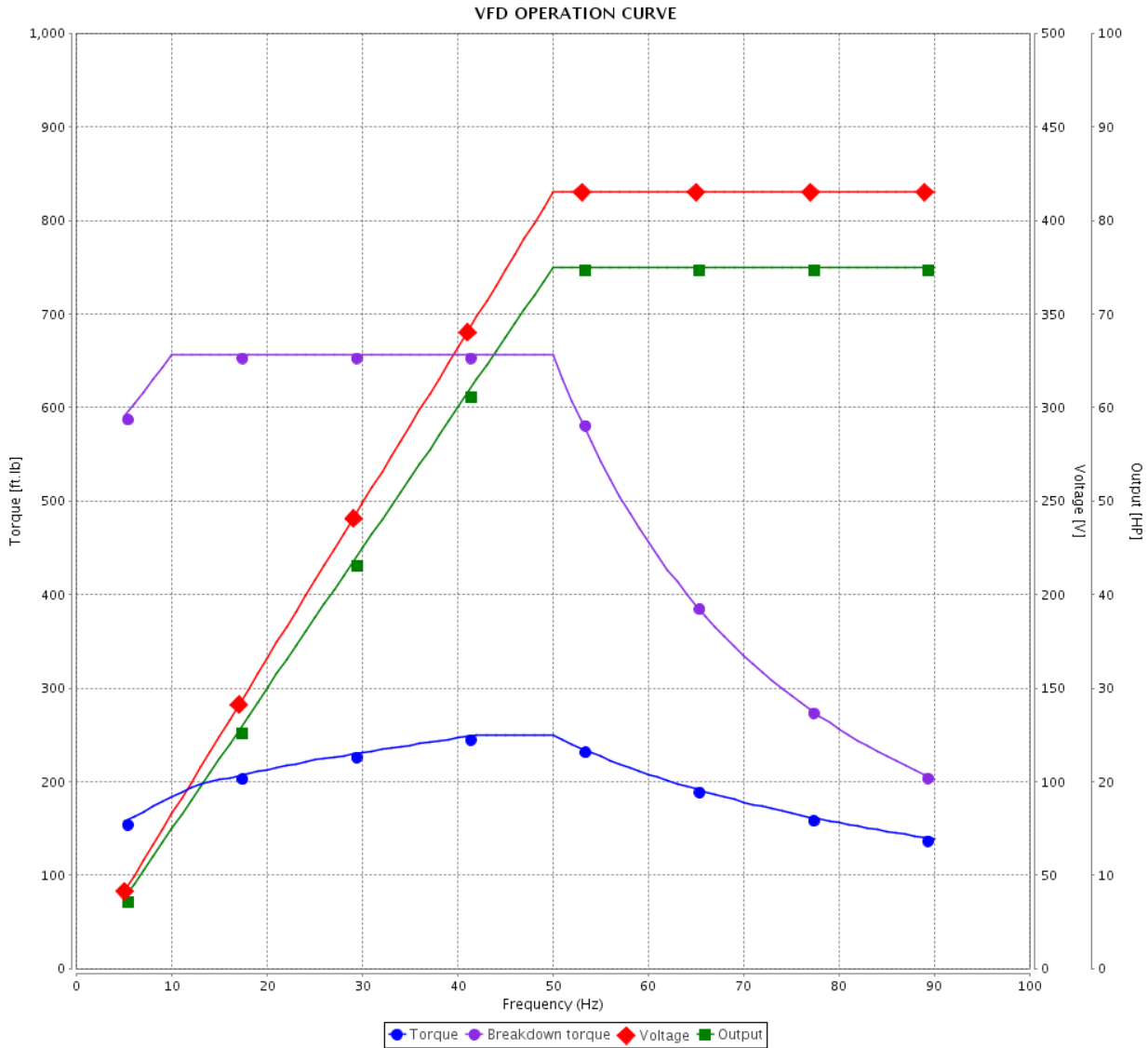


Customer :

Product line : ODP NEMA Premium Efficiency
Three-Phase

Product code : 11606607

Catalog # : 07518OT3G365TS



Performance : 415 V 50 Hz 4P IE2

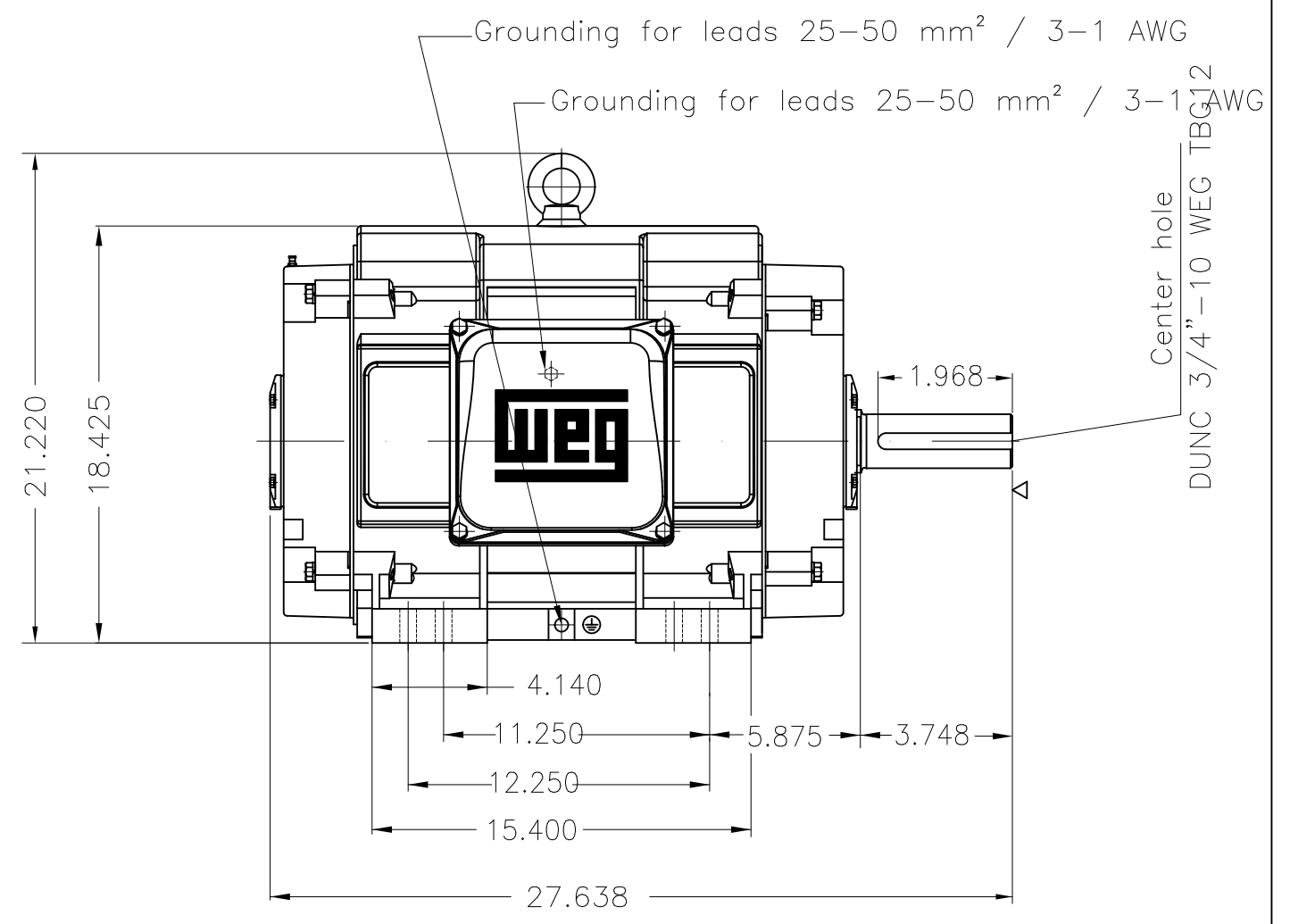
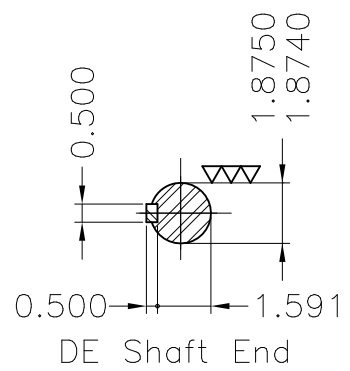
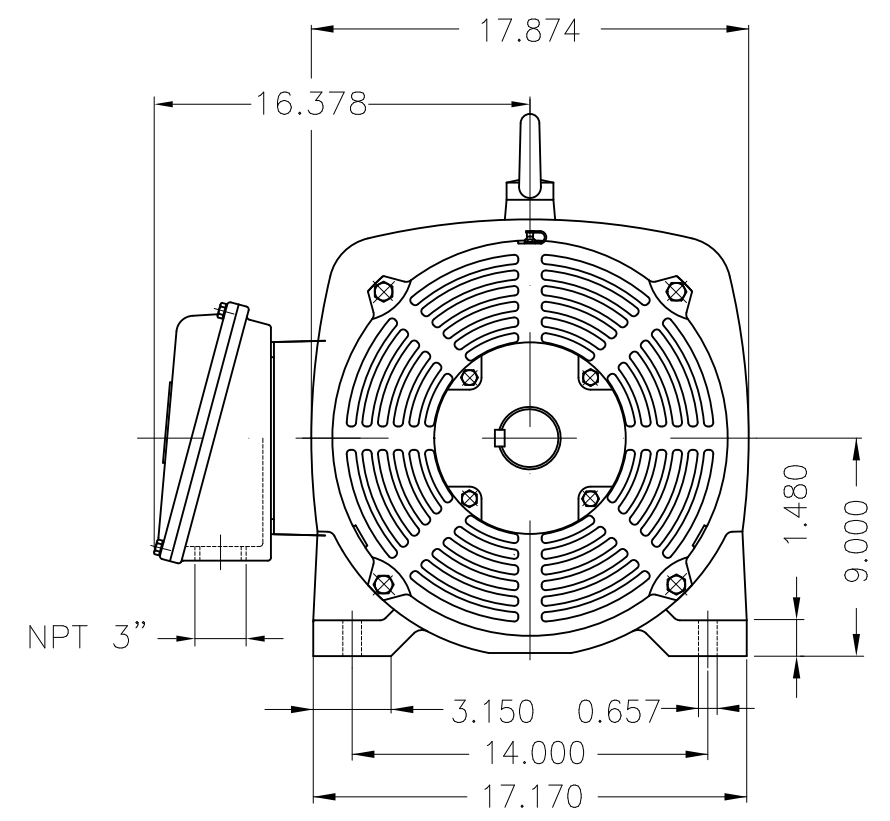
Rated current : 91.4 A
LRC : 6.3
Rated torque : 263 ft.lb
Locked rotor torque : 190 %
Breakdown torque : 250 %
Rated speed : 1480 rpm

Moment of inertia (J) : 19.5 sq.ft.lb
Duty cycle : Cont.(S1)
Insulation class : F
Service factor : 1.15
Temperature rise : 80 K
Design : B

Rev.	Changes Summary	Performed	Checked	Date
Performed by			Page	Revision
Checked by				
Date				

Dimensões em polegada
Dimensions in inches

THIS IS AN UPDATED REVISION, THE
PREVIOUS ONE MUST BE DISREGARDED.



TS shaft end									
Color RAL 5009									
Painting plan 203A									
Mounting B3R(D)									
ECM	LOC	SUMMARY OF MODIFICATIONS			EXECUTED	CHECKED	RELEASED	DATE	VER
EXECUTED	USERADMIN	THREE PHASE NEMA P. EFF MOTOR							
CHECKED		FRAME 364/5TS IP23 ODP							
RELEASED		WEG code: 11606607							
REL DT	06.11.2019	WMO	Jaragua do Sul	Product Engineering	SHEET	1 / 1			

75 HP 04 Poles 60Hz

A

