DATA SHEET

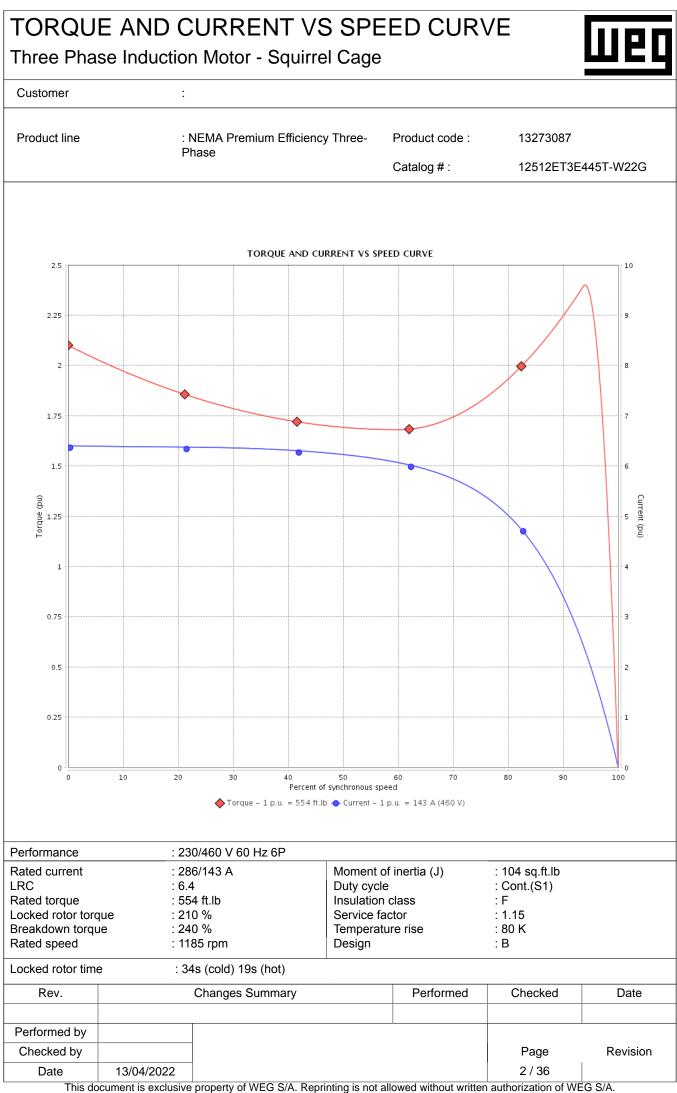
Three Phase Induction Motor - Squirrel Cage

:

Customer

G) G)<	Product line					Product code :		13273087		
Insulation class : F Mounting : F-1 Mounting : F-1 Duty cycle : Cont. (S1) Rotation1 : Seah (CW) and CCW) Starting method : Direct OL Iae Ambient temperature : 1000 m.s.t. Approx.weight ^a : 1751 lb Mounting : 104 sq.t.t.b Protection degree ::P55 100 100 100 125 125 125 Dutput [HP] 125 100 100 100 125 125 125 Fergencry [Hz] 60 6 <t< th=""><th></th><th></th><th>Phase</th><th></th><th></th><th></th><th>Catalog # :</th><th>12</th><th>512ET3E445</th><th>T-W22G</th></t<>			Phase				Catalog # :	12	512ET3E445	T-W22G
Dutput Image: Control of the control of t	Insulation class Duty cycle Ambient tempera Altitude Protection degree		: F : Cont.(S1) : -20°C to + : 1000 m.a. : IP55		M R S A	lountir otatioi tarting pprox.	ng n ¹ 1 method . weight ³	: F : E : C : 1	⁵ -1 Both (CW and Direct On Line 1751 lb	CCW)
Onles 6 7 <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	-									
Frequency [Hz] 60 50 50 50 50 50 50 Stated vortage [V] 230/460 380 400 415 380 400 415 Stated current [A] 1236/143 143 138 130 172 165 160 .R. Amperes [A] 1630/915 915 980 991 877 941 992 .R. Amperes [A] 164x(Code 64x(Code 7.1x(Code H7, 7.6x(Code J)) 1xt(Code F) 6.2x(Code F) 6.2x) .No load current [A] 112/56.0 55.4 59.3 52.3 55.4 59.3 62.3 .Stated torque [RPM] 1185 985 985 980 980 981 807 660 200 50 Reakdown torque [%] 210 200 229 280 160 160 200 275 (cold) 275 (cold)				
ated voltage [V] 230(460 380 400 415 380 400 415 380 400 415 380 400 415 380 400 415 380 172 165 160 R. Amperes [A] 183/01315 915 980 991 877 941 692 R.C [A] 6.4x(Code 6.4x(Code 7.1x(Code H) 7.6x(Code H) 7.6x(Code J) 5.1x(Code E) 5.7x(Code F) 6.2x(Co 6.0) 6.0 980 986 986 980			-	-	-		-		-	-
Stated current [A] 286/143 143 138 130 172 165 160 .R. Amperes [A] 1830/915 915 980 991 877 941 992 RC [A] 6.4x(Code 6.4x(Code 7.1x(Code H) 7.6x(Code J) 5.1x(Code E) 6.2x(Core G) 6.3x(Code F) 6.3x(Cod F) <td></td>										
R. Amperes [A] 1830/915 915 980 991 877 941 992 .RC [A] 6.4x(Code 6.4x(Code 7.1x(Code H) 7.6x(Code J) 5.1x(Code E) 5.7x(Code F) 6.2x(Code F) 6.2x(F) 7.2x(F) 6.2x(F) 7.2x(F) 7.2x(F) 6.2x(F) 7.2x(F) 7.2x(
RC [A] 6.4x(Code G) 6.4x(Code G) 7.6x(Code J) 5.1x(Code E) 5.7x(Code F) 6.2x(Code G) io load current [A] 112/560 55.4 59.3 62.3 55.4 59.3 62.3 stated speed [RPM] 112/560 55.4 59.3 62.3 55.4 59.3 62.3 stated speed [RPM] 112/560 55.4 59.3 62.3 53.3 67.0 67.0 66.6 cocked rotor torque [%] 210 200 229 250 160 180 200 reakdown torque [%] 240 240 260 290 190 210 229 erekdown torque [%] 240 240 260 290 190 210 229 erekdown torque [%] 240 240 260 290 190 210 229 erekdown torque [%] 240 260 290 190 210 225 erekdown torque [%] 250 95.0 95.0 95.0 95.0 <										
Iol load current [A] 112/66.0 55.4 59.3 62.3 55.4 59.3 62.3 55.4 59.3 62.3 55.4 59.3 62.3 55.4 59.3 62.3 55.4 59.3 62.3 55.4 59.3 985 986 980 980 980 980 980 980 980 980 980 980 980 980 981 981 <td></td> <td></td> <td>6.4x(Code</td> <td>6.4x(Code</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>6.2x(Code</td>			6.4x(Code	6.4x(Code						6.2x(Code
Sated speed [RPM] 1185 985 985 985 980 980 980 985 Silp [%] 1.25 1.50 1.50 1.50 2.00 2.00 1.50 Sated torque [%] 210 200 229 250 160 180 200 Service factor 1.15 1.00<	No load current IA	1		,	59.3	3	62.3	55.4	59.3	
Slip [%] 1.25 1.50 1.50 1.50 2.00 2.00 1.50 Cocked rotor torque [%] 210 200 220 1.50 200 200 1.50 Service factor 1.15 1.00 1.00 1.00 1.00 1.00 1.00 Generation torque [%] 240 240 260 290 190 210 229 Service factor 1.15 1.00 <td></td>										
State forque [ft.lb] 554 533 533 670 670 666 Locked rotor torque [%] 210 200 229 250 160 180 200 Service factor 1.15 1.00 1.05 1.01 1.55 (not)		•								
Locked rotor forque [%] 210 200 229 250 160 180 200 Breakdown torque [%] 240 240 260 290 190 210 229 Bervice factor 1.15 1.00 1.50 1.05 1.01 1.50 1.01 1.50 1.01 1.50 1.00 1.50 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00										
Breakdown torque [%] 240 240 260 290 190 210 229 Service factor 1.15 1.00 1.50 100 1.55 10.5 0.6 <td></td>										
Service factor 1.15 1.00										
femperature rise 80 K 80 K 80 K 80 K 80 K 105 K										
cocked rotor time 34s (cold) 27s (cold) 27s (cold) 27s (cold) 27s (cold) 27s (cold) 27s (cold) 15s (hot) 15s (hot) 15s (hot) 27s (cold) 15s (hot) 15s										105 K
25% 95.2 94.9 94.8 94.7 95.7 <th9< td=""><td></td><td></td><td>34s (cold) 19s (hot)</td><td>27s (cold) 15s (hot)</td><td>27s (c 15s (h</td><td>old) not)</td><td>27s (cold) 15s (hot)</td><td>27s (cold) 15s (hot)</td><td>27s (cold) 15s (hot)</td><td>27s (cold) 15s (hot)</td></th9<>			34s (cold) 19s (hot)	27s (cold) 15s (hot)	27s (c 15s (h	old) not)	27s (cold) 15s (hot)	27s (cold) 15s (hot)	27s (cold) 15s (hot)	27s (cold) 15s (hot)
Efficiency (%) 50% 95.0 94.8 94.7 94.7 95.0 93.6 93.6 93.6 93.6 93.6 93.6 93.6 93.6 93.6 93.6 93.6 93.6 93.6 93.6 93.6	Noise level ²			. ,		. ,				65.0 dB(A
Efficiency (%) 75% 95.4 94.9 94.9 95.1 94.5 94.5 95.0 100% 95.0 94.6 94.6 94.8 93.6 93.6 93.6 94.1 25% 0.45 0.43 0.40 0.38 0.51 0.47 0.44 Power Factor 50% 0.70 0.68 0.65 0.62 0.76 0.73 0.79 100% 0.83 0.84 0.83 0.81 0.85 0.84 0.83 Bearing type : 6319 C3 6316 C3 Salin 0.83 0.81 0.85 0.84 0.83 Sealing : WSeal WSeal WSeal Max. compression : 3210 lb Max. compression : 4962 lb Lubricant amount : 45 g 34 g Max. compression : 4962 lb Max. compression : 4962 lb MG: 1. MG:						-				
100% 95.0 94.6 94.6 94.8 93.6 93.6 94.7 0.43 0.44 Power Factor 25% 0.45 0.43 0.40 0.38 0.51 0.47 0.44 50% 0.70 0.68 0.65 0.62 0.76 0.73 0.70 100% 0.83 0.84 0.83 0.81 0.82 0.81 0.79 100% 0.83 0.84 0.83 0.81 0.85 0.84 0.83 Sealing : WSeal WSeal WSeal Max. traction : 3210 lb Max. traction : 3210 lb Max. traction : 4962 lb MGX. traction : 4962 lb MGX. traction : 4962 lb Max. traction : 4962 lb MGX. traction : 4962 lb MGX. traction : 4962 lb	Efficiency (%)				-					
25% 0.45 0.43 0.40 0.38 0.51 0.47 0.44 50% 0.70 0.68 0.65 0.62 0.76 0.73 0.70 75% 0.79 0.79 0.77 0.75 0.82 0.81 0.79 100% 0.83 0.84 0.83 0.81 0.85 0.84 0.83 Bearing type : 6319 C3 6316 C3 Max. traction : 3210 lb Max. traction : 3210 lb Sealing : WSeal WSeal WSeal Max. traction : 3210 lb Max. traction <t< td=""><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td></t<>						-				
Power Factor 50% 0.70 0.68 0.65 0.62 0.76 0.73 0.70 75% 0.79 0.79 0.77 0.75 0.82 0.81 0.79 100% 0.83 0.84 0.83 0.81 0.82 0.81 0.79 Bearing type : 6319 C3 6316 C3 Max. traction : 3210 lb Sealing : WSeal WSeal Max. compression : 4962 lb Lubricant amount : 45 g 34 g Max. compression : 4962 lb Notes USABLE @208V 316A SF 1.00 SFA 316A Mex. traction : 3210 lb Max. compression This revision replaces and cancel the previous one, which must be eliminated. Mobil Polyrex EM Mes. traction : 4962 lb (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. MG-1. Rev. Changes Summary Performed Checked Date Performed by										
Power Factor 75% 0.79 0.79 0.77 0.75 0.82 0.81 0.79 100% 0.83 0.84 0.83 0.81 0.85 0.84 0.83 Bearing type : 6319 C3 6316 C3 Max. traction : 3210 lb Max. traction : 3210 lb Bearing type : 6319 C3 6316 C3 Max. traction : 3210 lb Max. traction : 3210 lb Sealing : WSeal WSeal WSeal Max. compression : 4962 lb Lubrication interval : 13000 h 16000 h Max. compression : 4962 lb Notes USABLE @208V 316A SF 1.00 SFA 316A These are average values based on tests with sinusoidal power supply, subject to the tolerances stipulated in NEMA (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. MG-1. Rev. Changes Summary Performed Checked Date Performed by						-			-	
75% 0.79 0.79 0.77 0.75 0.82 0.81 0.79 100% 0.83 0.84 0.83 0.81 0.85 0.84 0.83 Bearing type : 6319 C3 6316 C3 Max. traction : 3210 lb Sealing : WSeal WSeal WSeal Max. traction : 3210 lb Lubrication interval : 13000 h 16000 h Max. traction : 3210 lb Lubricant amount : 45 g 34 g Max. traction : 3210 lb Notes USABLE @208V 316A SF 1.00 SFA 316A Max. traction : 4962 lb Max. traction This revision replaces and cancel the previous one, which must be eliminated. Mosing the motor from the shaft end. Max. traction : 4962 lb (1) Looking the motor from the shaft end. MG-1. MG-1. MG-1. (2) Measured at 1m and with tolerance of +3dB(A). MG-1. MG-1. MG-1. (4) At 100% of full load. Exerct the tolerances stipulated in NEMA MG-1. MG-1. Exerct the tolerances stipulated in NEMA Performed by Checked by Exerct the tolerances stipulated in NEM	Power Factor									
Drive end Bearing type Drive end 6319 C3 Non drive end 6316 C3 Foundation loads Sealing : WSeal WSeal Max. traction : 3210 lb Sealing : WSeal WSeal WSeal Max. compression : 4962 lb Lubrication interval : 13000 h 16000 h Max. compression : 4962 lb Notes USABLE @208V 316A SF 1.00 SFA 316A Mobil Polyrex EM Most These are average values based on tests with sinusoidal power supply, subject to the tolerances stipulated in NEMA (1) Looking the motor from the shaft end. (2) Measured at 1m and with tolerance of +3dB(A). MG-1. (3) Approximate weight subject to changes after manufacturing process. (4) At 100% of full load. Performed Checked Date Performed by										
Bearing type : 6319 C3 6316 C3 Max. traction :: 3210 lb Sealing : WSeal WSeal Max. traction :: 3210 lb Lubrication interval : 13000 h 16000 h Max. compression :: 4962 lb Lubricant amount : 45 g 34 g Max. compression : 4962 lb Notes : Mobil Polyrex EM Max. traction : : 4962 lb Notes : Mobil Polyrex EM Max. traction : <td< td=""><td></td><td>100%</td><td>0.83</td><td>0.84</td><td>0.83</td><td>3</td><td>0.81</td><td>0.85</td><td>0.84</td><td>0.83</td></td<>		100%	0.83	0.84	0.83	3	0.81	0.85	0.84	0.83
This revision replaces and cancel the previous one, which must be eliminated. These are average values based on tests with sinusoidal power supply, subject to the tolerances stipulated in NEMA (2) Measured at 1m and with tolerance of +3dB(A). (3) Approximate weight subject to changes after manufacturing process. MG-1. (4) At 100% of full load. Performed Checked Date Performed by Page Revision	Sealing Lubrication interv Lubricant amoun Lubricant type Notes	t	: 6319 C3 : WSeal : 13000 H : 45 g : Mobi	3 6316 0 WSea n 16000 34 g	C3 Ma al Ma h	ax. tra	ction	-		
Checked by Page Revision	This revision repla must be eliminate (1) Looking the m (2) Measured at 1 (3) Approximate v manufacturing pro (4) At 100% of ful	aces and car d. otor from the m and with t veight subject occess.	ncel the previo e shaft end. tolerance of +3 ct to changes a	3dB(A). after	ро	wer s	upply, subject	to the tolera	nces stipulate	d in NEMA
Checked by Page Revision										
	Performed by									
Date 13/04/2022 1 / 36	Checked by							P	age	Revision
	Date	13/04/202	2					1	/ 36	

Шeq

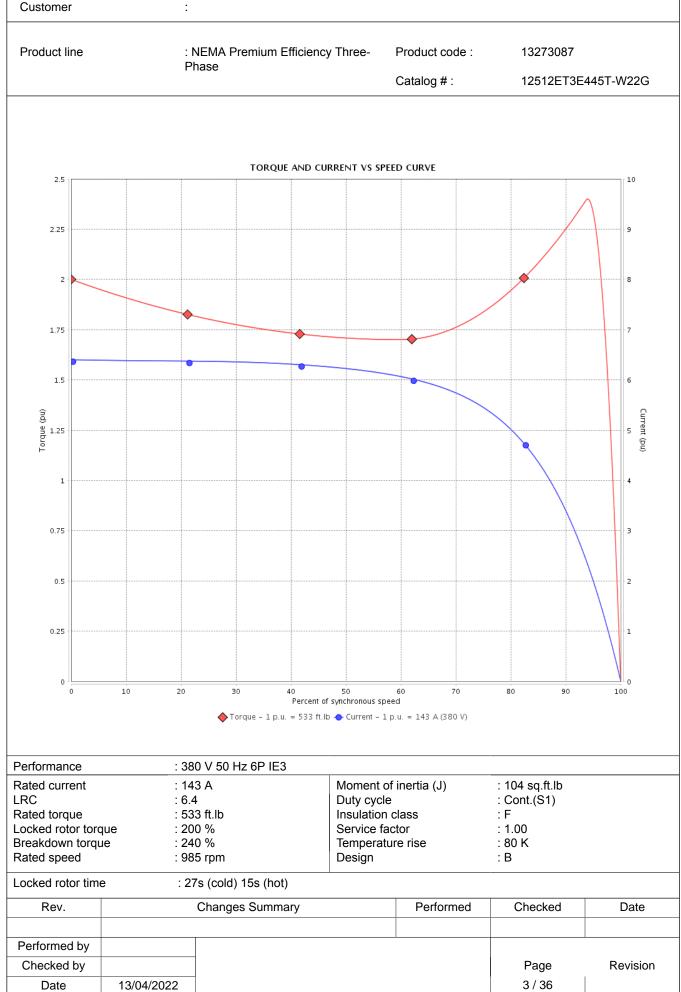


Subject to change without notice

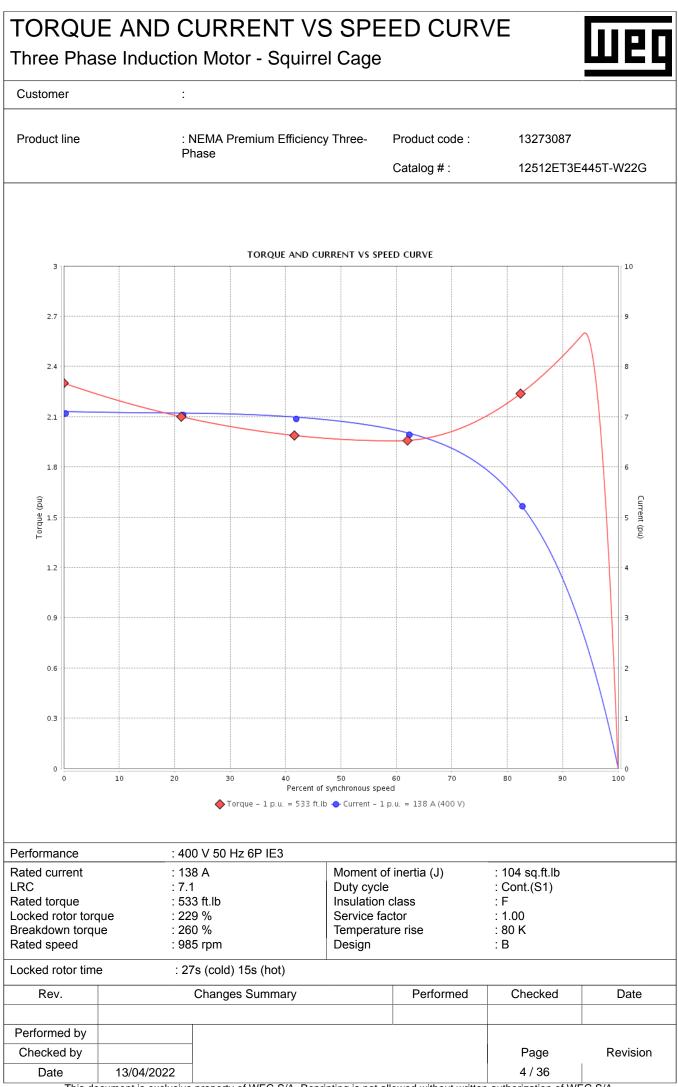
TORQUE AND CURRENT VS SPEED CURVE

Three Phase Induction Motor - Squirrel Cage

Customer



This document is exclusive property of WEG S/A. Reprinting is not allowed without written authorization of WEG S/A.

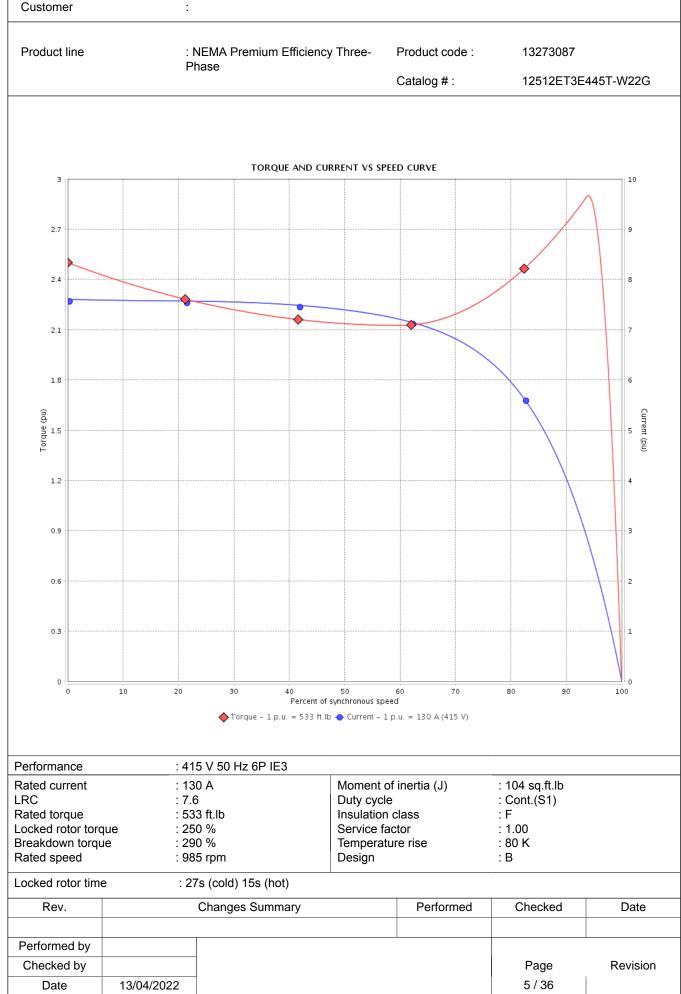


Subject to change without notice

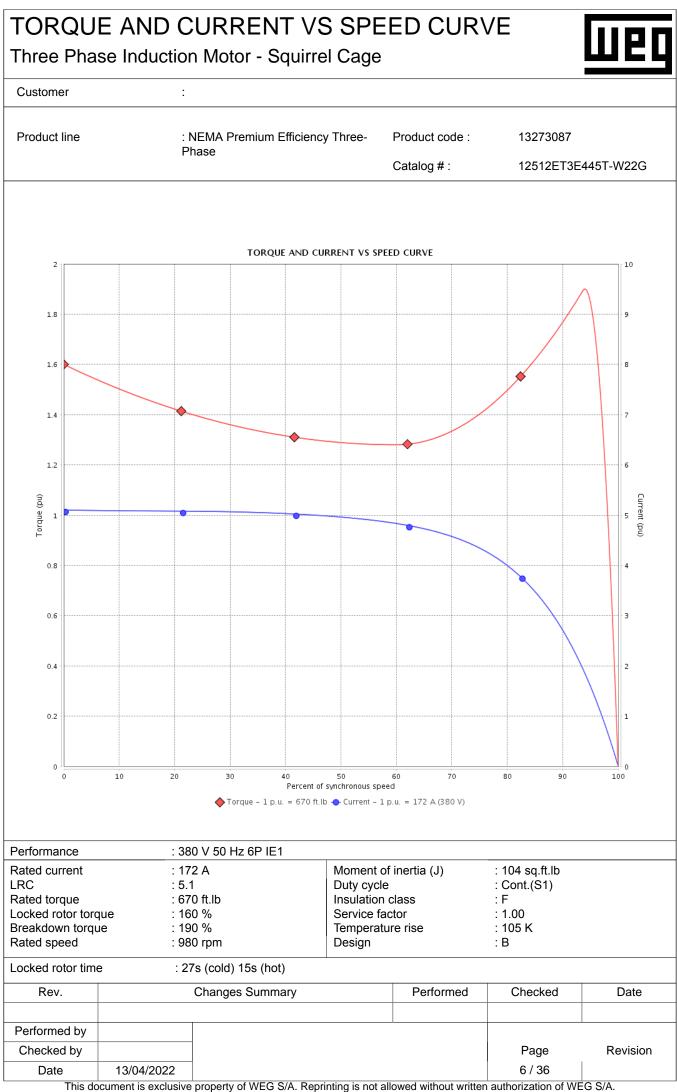
TORQUE AND CURRENT VS SPEED CURVE

Three Phase Induction Motor - Squirrel Cage

Customer



This document is exclusive property of WEG S/A. Reprinting is not allowed without written authorization of WEG S/A.

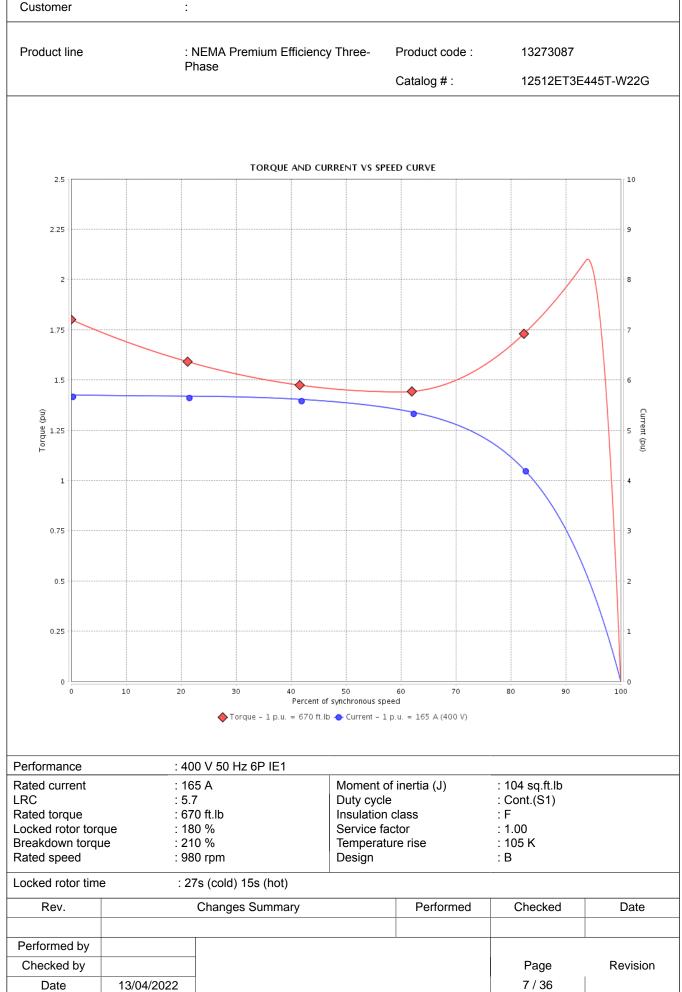


Subject to change without notice

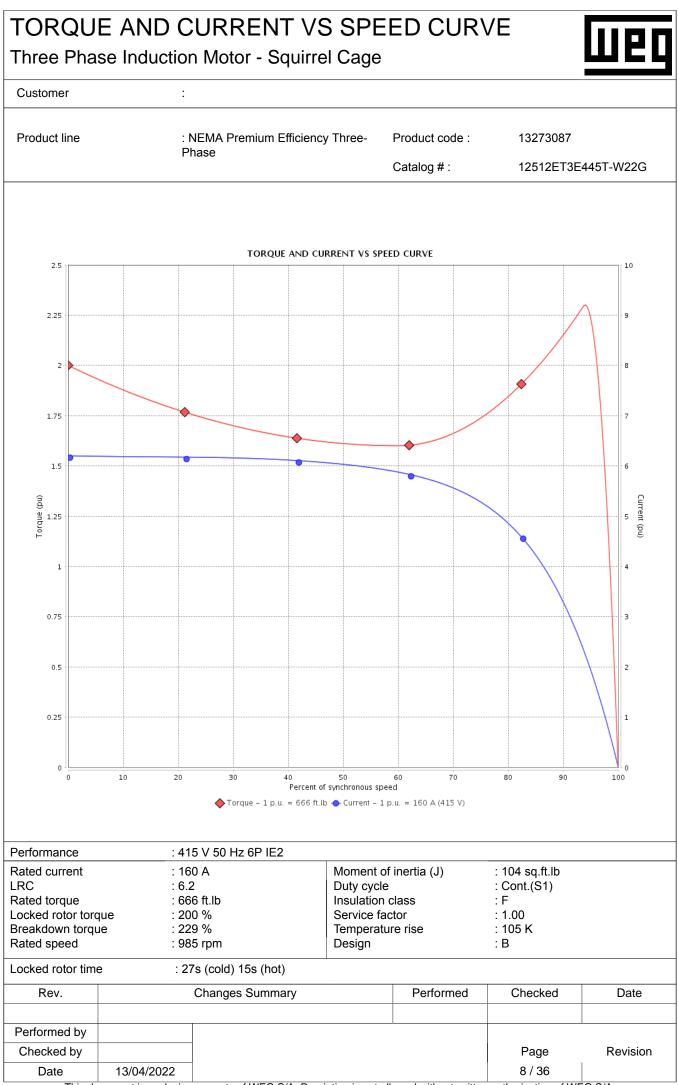
TORQUE AND CURRENT VS SPEED CURVE

Three Phase Induction Motor - Squirrel Cage

Customer

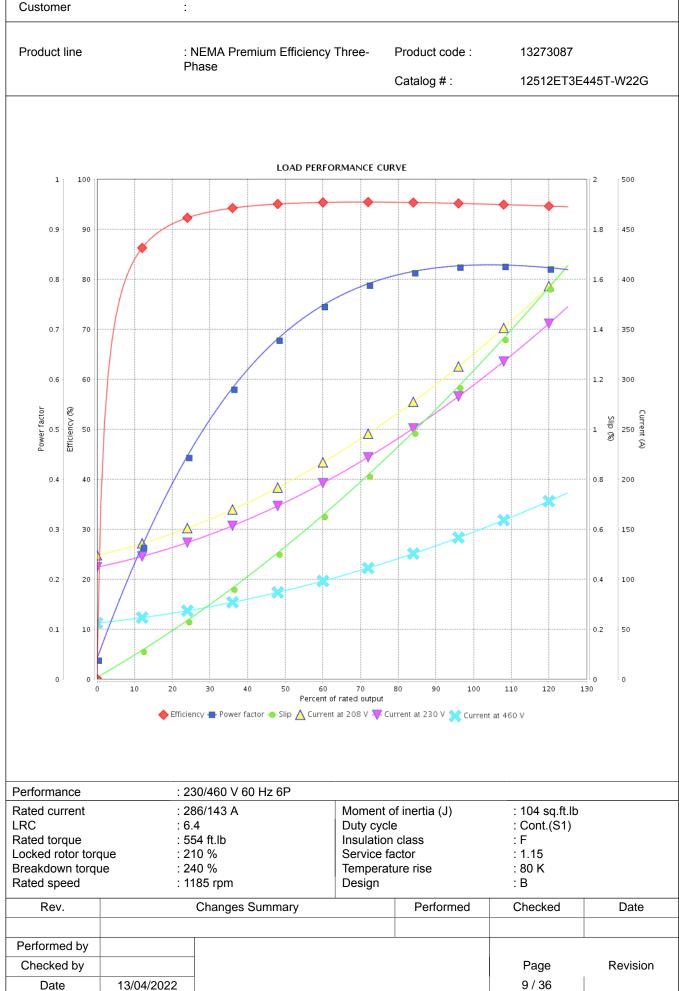


This document is exclusive property of WEG S/A. Reprinting is not allowed without written authorization of WEG S/A.



Three Phase Induction Motor - Squirrel Cage

Customer



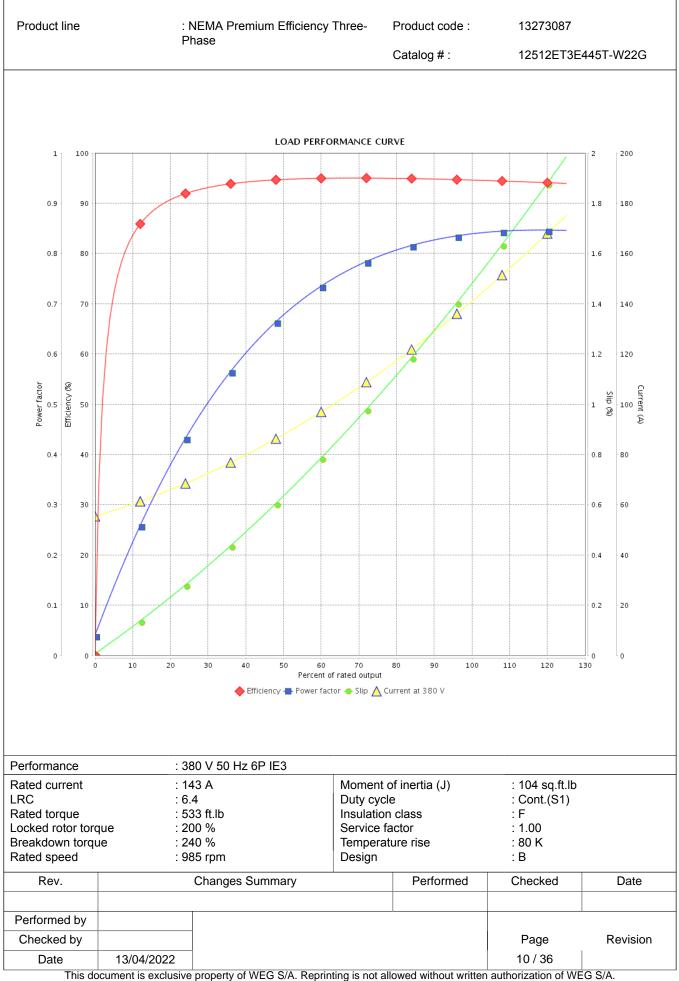
This document is exclusive property of WEG S/A. Reprinting is not allowed without written authorization of WEG S/A.

Three Phase Induction Motor - Squirrel Cage

:

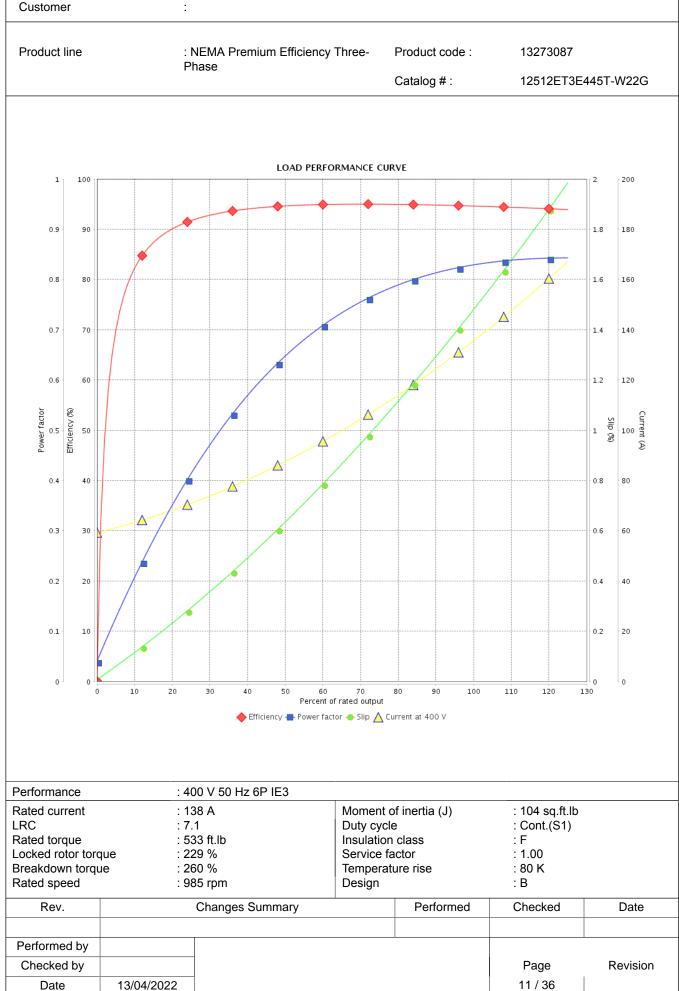


Customer



Three Phase Induction Motor - Squirrel Cage

Customer



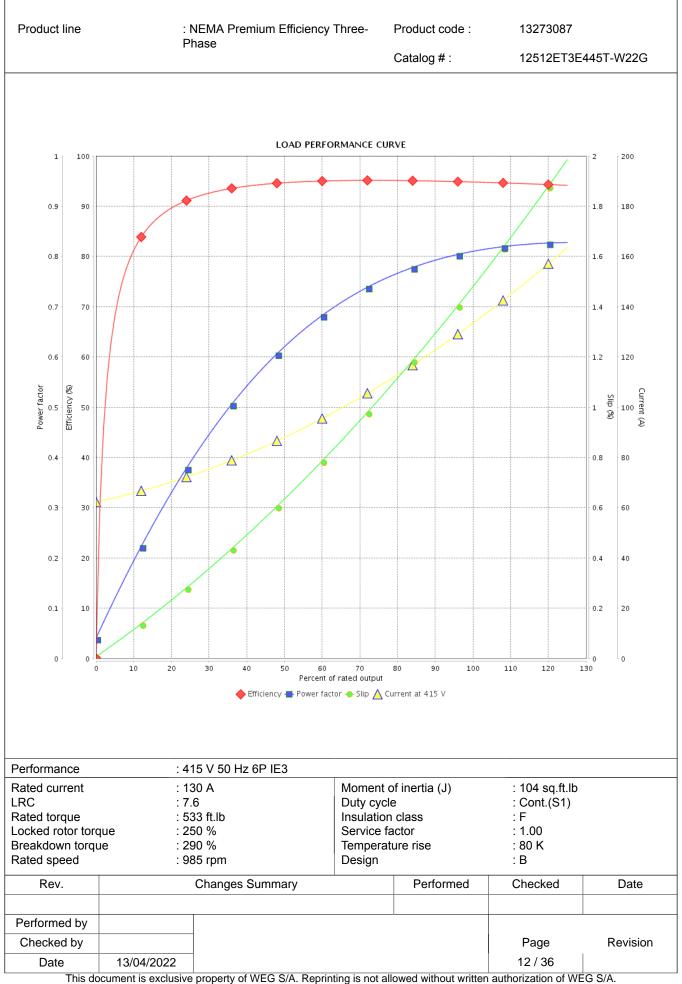
This document is exclusive property of WEG S/A. Reprinting is not allowed without written authorization of WEG S/A.

Three Phase Induction Motor - Squirrel Cage

:

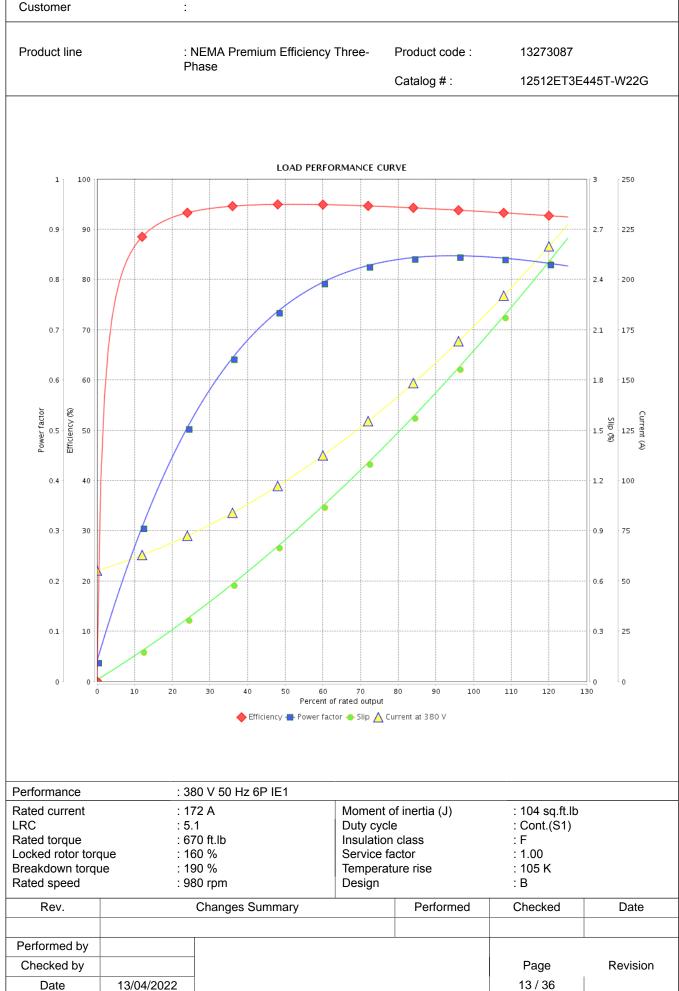


Customer



Three Phase Induction Motor - Squirrel Cage

Customer



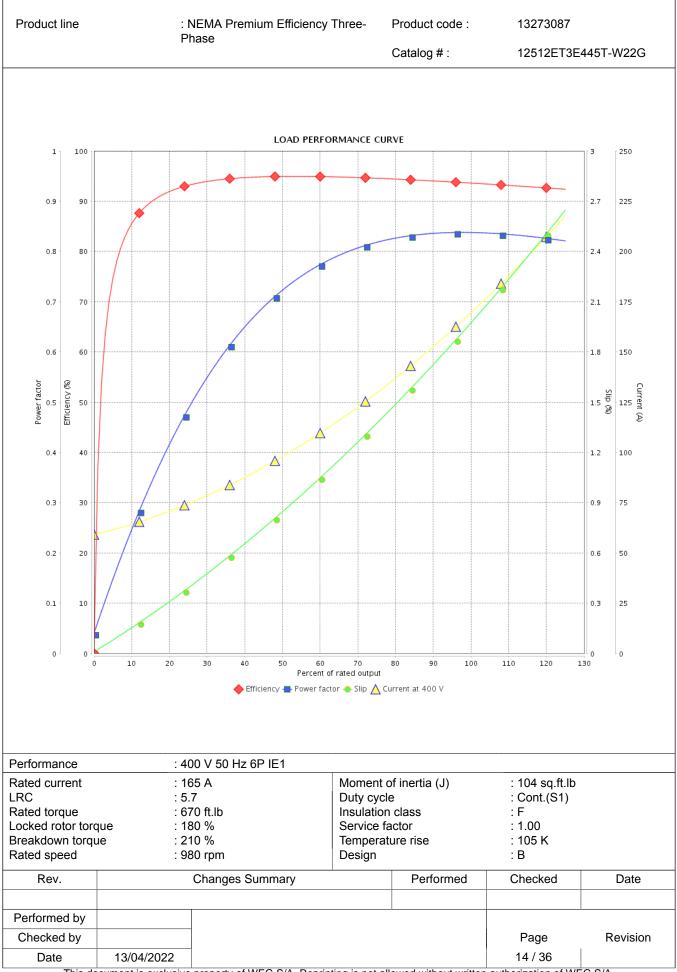
This document is exclusive property of WEG S/A. Reprinting is not allowed without written authorization of WEG S/A.

Three Phase Induction Motor - Squirrel Cage

:

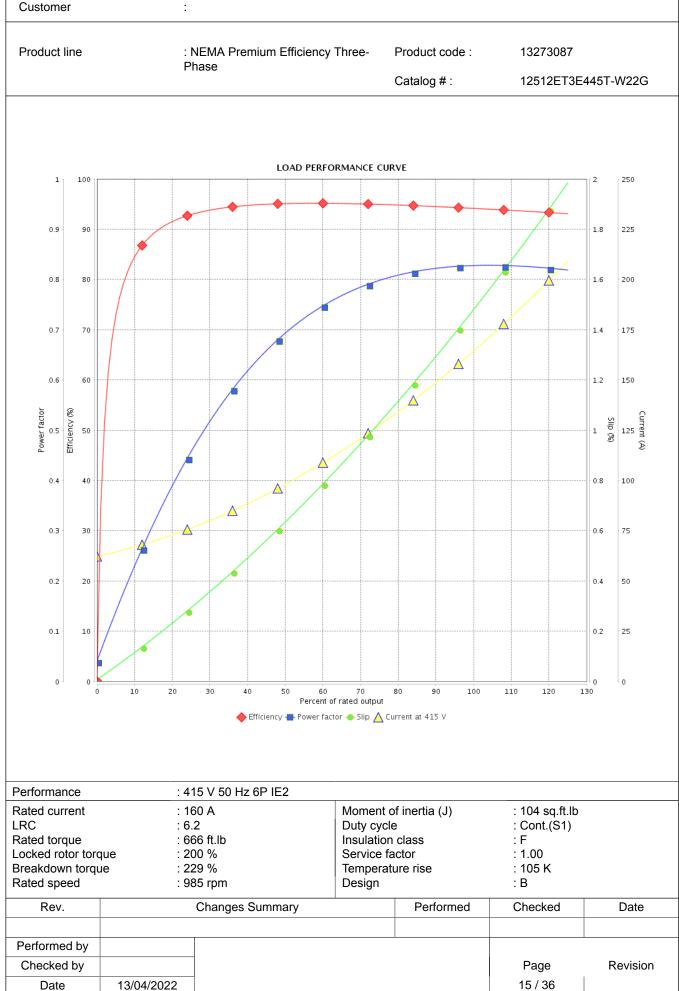


Customer



Three Phase Induction Motor - Squirrel Cage

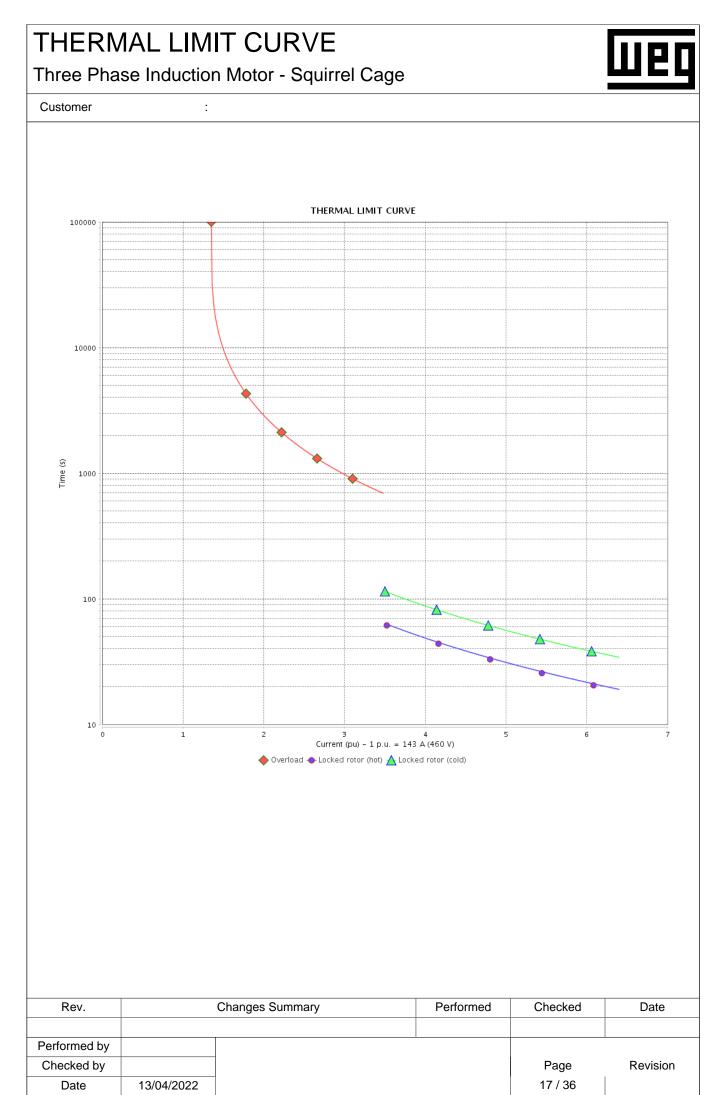
Customer



This document is exclusive property of WEG S/A. Reprinting is not allowed without written authorization of WEG S/A.

THERMAL	LIMIT CURVE		Шео
Three Phase Inc	duction Motor - Squirrel Cage	;	шсч
Customer	:		
Product line	: NEMA Premium Efficiency Three- Phase	Product code :	13273087
		Catalog # :	12512ET3E445T-W22G

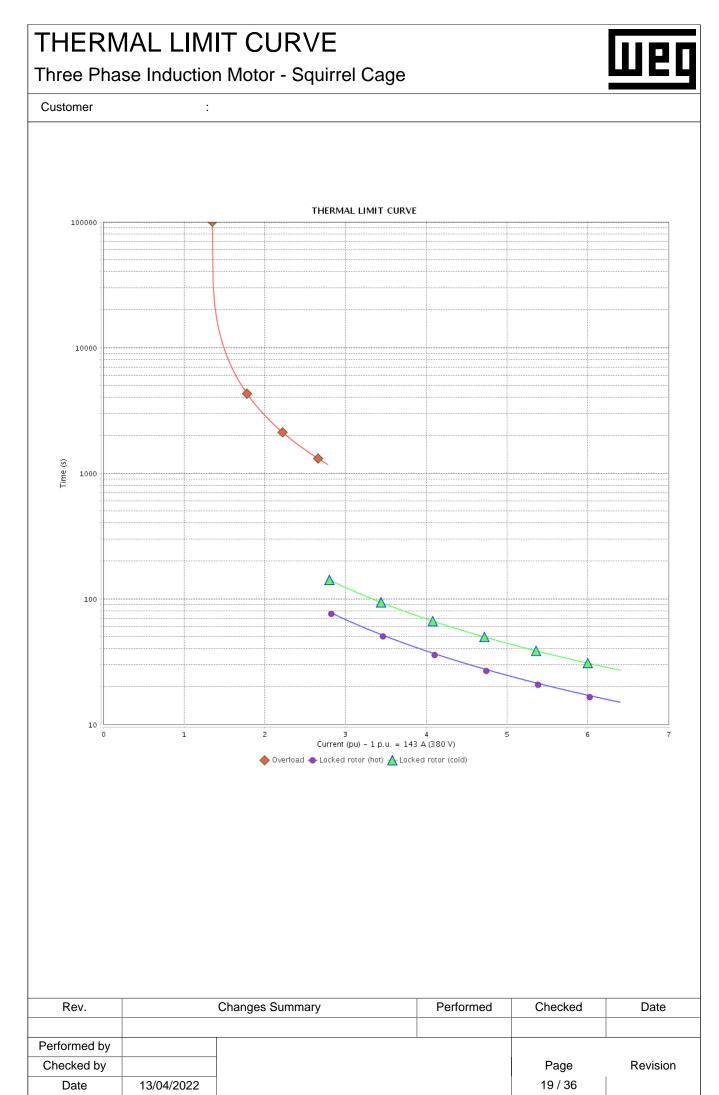
Performance	: 2	30/460 V 60 Hz 6P				
Rated current LRC Rated torque Locked rotor toro Breakdown torqu Rated speed	: 6 : 5 que : 2 Je : 2	Moment of inertia (J)		: 104 sq.ft.lb : Cont.(S1) : F : 1.15 : 80 K : B		
Heating constant	t					
Cooling constant	t					
Rev.		Changes Summary		Performed	Checked	Date
Performed by						
Checked by					Page	Revision
Date	13/04/2022				16 / 36	



This document is exclusive property of WEG S/A. Reprinting is not allowed without written authorization of WEG S/A. Subject to change without notice

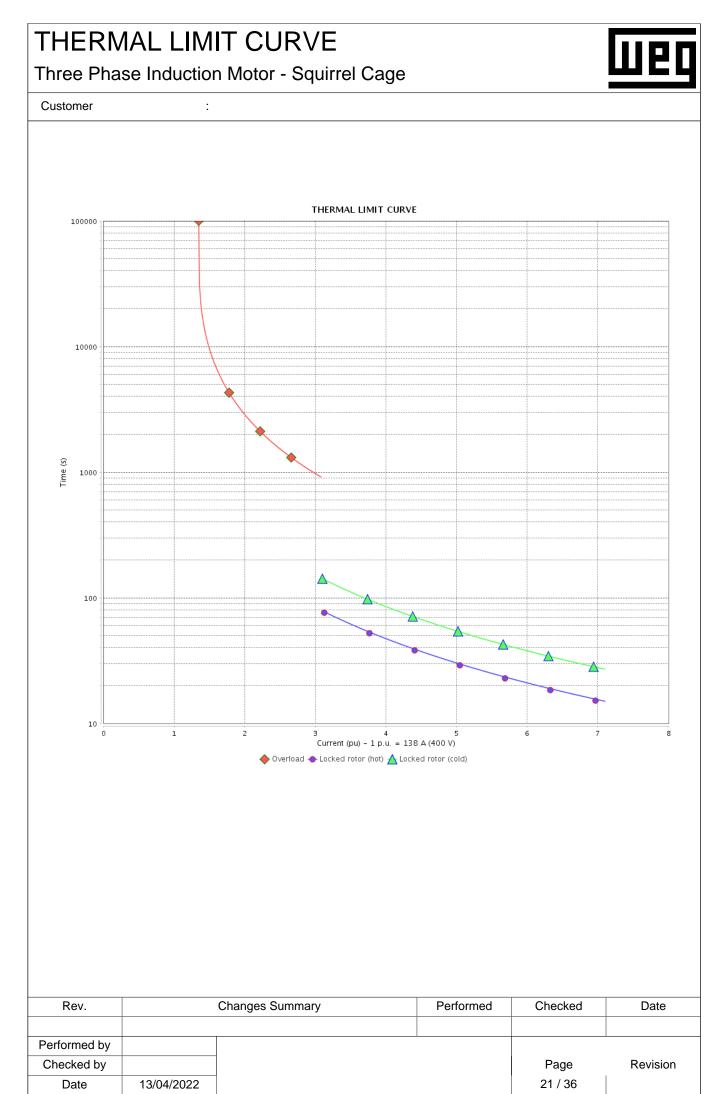
THERMAL LIMIT CURVE						
Three Phase Induc	tion Motor - Squirrel Cage	;				
Customer	:					
Product line	: NEMA Premium Efficiency Three- Phase	Product code :	13273087			
		Catalog # :	12512ET3E445T-W22G			

Performance	:	380 V 50 Hz 6P IE3				
Rated current LRC Rated torque Locked rotor torc Breakdown torqu Rated speed	jue :	143 A 6.4 533 ft.lb 200 % 240 % 985 rpm	Moment of inertia (J) Duty cycle Insulation class Service factor Temperature rise Design		: 104 sq.ft.lb : Cont.(S1) : F : 1.00 : 80 K : B	
Heating constant	t					
Cooling constant	:					
Rev.		Changes Summary		Performed	Checked	Date
Performed by					1	
Checked by					Page	Revision
Date	13/04/2022				18 / 36	
This do	cument is exclusi	ve property of WEG S/A. Reprin	ting is not allo	wed without written	authorization of WE	G S/A.



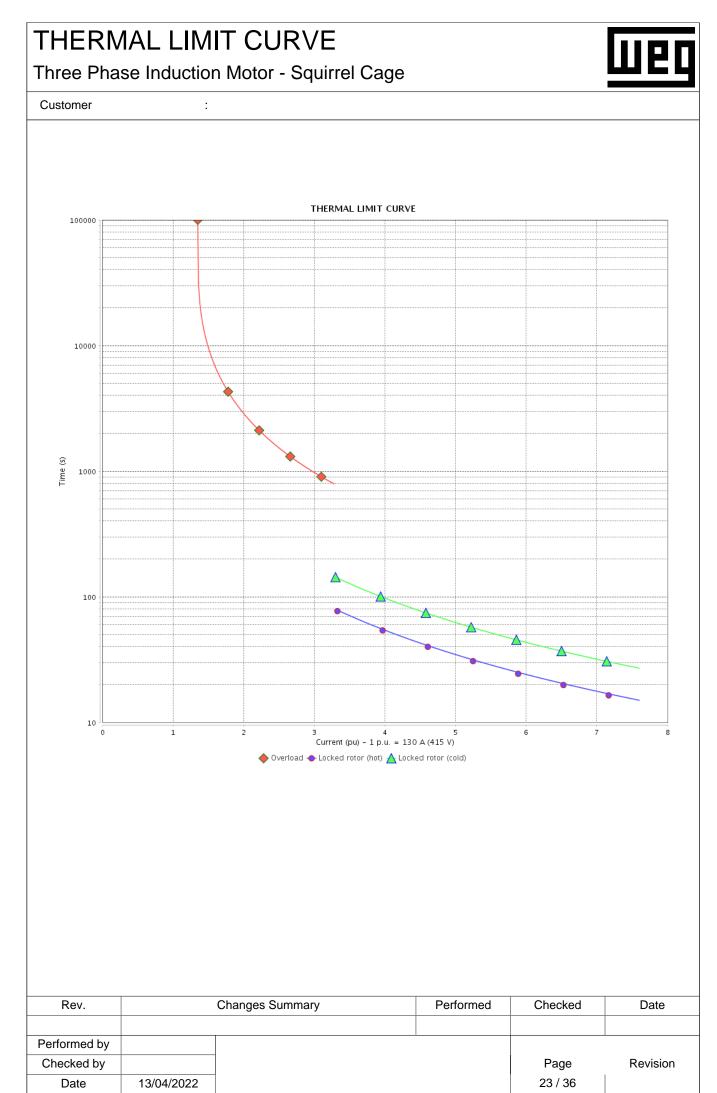
THERMAL I	THERMAL LIMIT CURVE							
Three Phase Inde	uction Motor - Squirrel Cage)	шеч					
Customer	:							
Product line	: NEMA Premium Efficiency Three- Phase	Product code :	13273087					
	Thase	Catalog # :	12512ET3E445T-W22G					

Performance	:	400 V 50 Hz 6P IE3				
Rated current LRC Rated torque Locked rotor torq Breakdown torqu Rated speed	ue :	138 A 7.1 533 ft.lb 229 % 260 % 985 rpm	Moment o Duty cycle Insulation Service fa Temperatu Design	class ctor	: 104 sq.ft.lb : Cont.(S1) : F : 1.00 : 80 K : B	
Heating constant						
Cooling constant						
Rev.		Changes Summary		Performed	Checked	Date
Performed by						
Checked by					Page	Revision
Date	13/04/2022				20 / 36	
This do	cument is exclus	ive property of WEG S/A. Repri	nting is not allo	owed without written	authorization of WEG	G S/A.



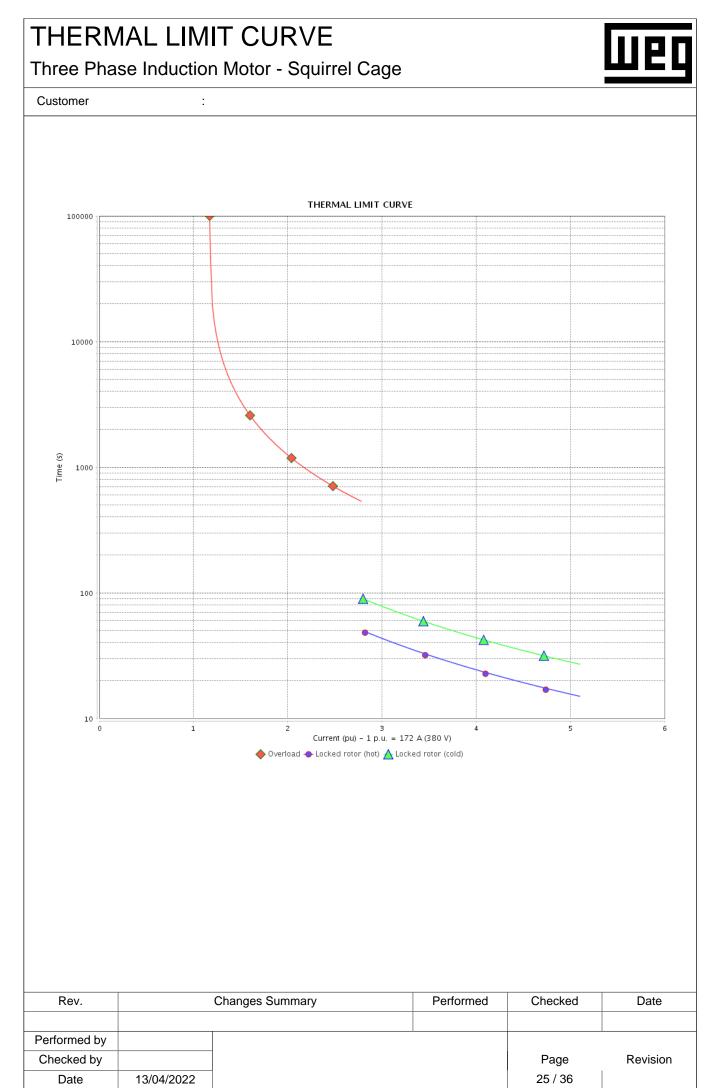
THERMAL LIMIT CURVE						
Three Phase Induc	tion Motor - Squirrel Cage	;				
Customer	:					
Product line	: NEMA Premium Efficiency Three- Phase	Product code :	13273087			
		Catalog # :	12512ET3E445T-W22G			

Performance	:	415 V 50 Hz 6P IE3				
Rated current LRC Rated torque Locked rotor torc Breakdown torqu Rated speed	lue :	130 A 7.6 533 ft.lb 250 % 290 % 985 rpm	Moment of inertia (J) Duty cycle Insulation class Service factor Temperature rise Design		: 104 sq.ft.lb : Cont.(S1) : F : 1.00 : 80 K : B	
Heating constant	t					
Cooling constant	t					
Rev.		Changes Summary		Performed	Checked	Date
Performed by					1	
Checked by					Page	Revision
Date	13/04/2022				22 / 36	
This do	cument is exclusi	ive property of WEG S/A. Reprin	ting is not allo	wed without written	authorization of WE	G S/A.



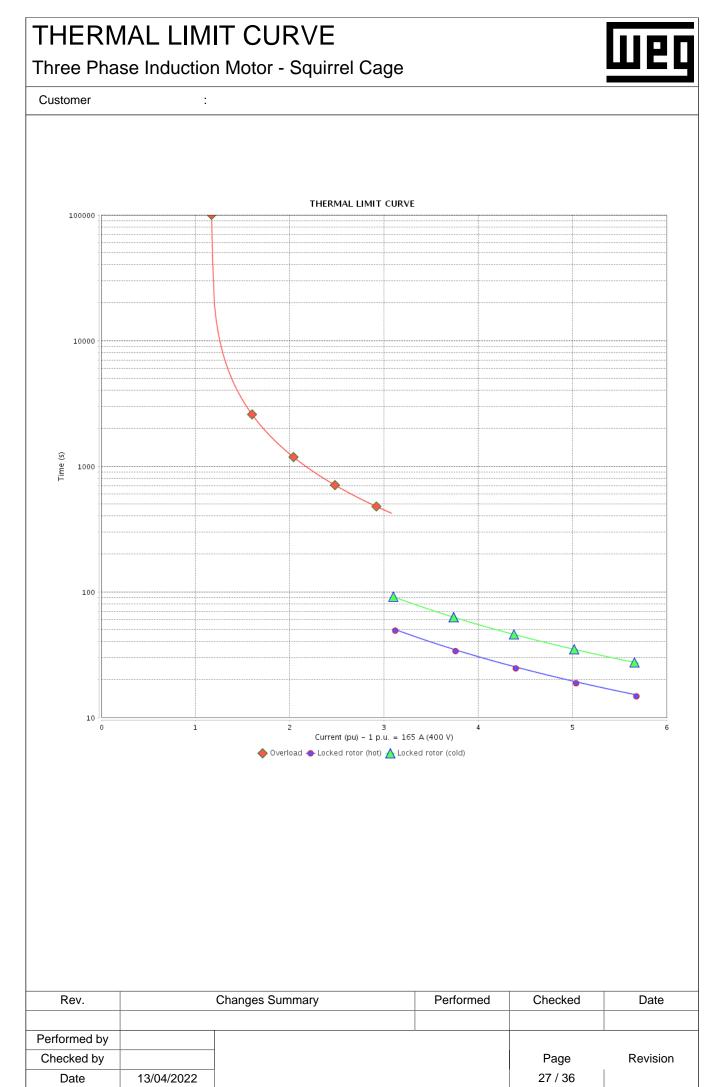
THERMAL LI	THERMAL LIMIT CURVE							
Three Phase Induct	tion Motor - Squirrel Cage		шсц					
Customer	:							
Product line	: NEMA Premium Efficiency Three- Phase	Product code :	13273087					
		Catalog # :	12512ET3E445T-W22G					

Performance	: 3	380 V 50 Hz 6P IE1				
Rated current LRC Rated torque Locked rotor toro Breakdown torqu Rated speed	: 6 : 6 jue : 1 ie : 1	172 A 5.1 670 ft.lb 160 % 190 % 980 rpm	Moment of inertia (J) Duty cycle Insulation class Service factor Temperature rise Design		: 104 sq.ft.lb : Cont.(S1) : F : 1.00 : 105 K : B	
Heating constant	t				·	
Cooling constant	t					
Rev.		Changes Summary		Performed	Checked	Date
Performed by			t			
Checked by					Page	Revision
Date	13/04/2022				24 / 36	
This do	cument is exclusiv	e property of WEG S/A. Reprin	ting is not allo	wed without written	authorization of WE	G S/A.



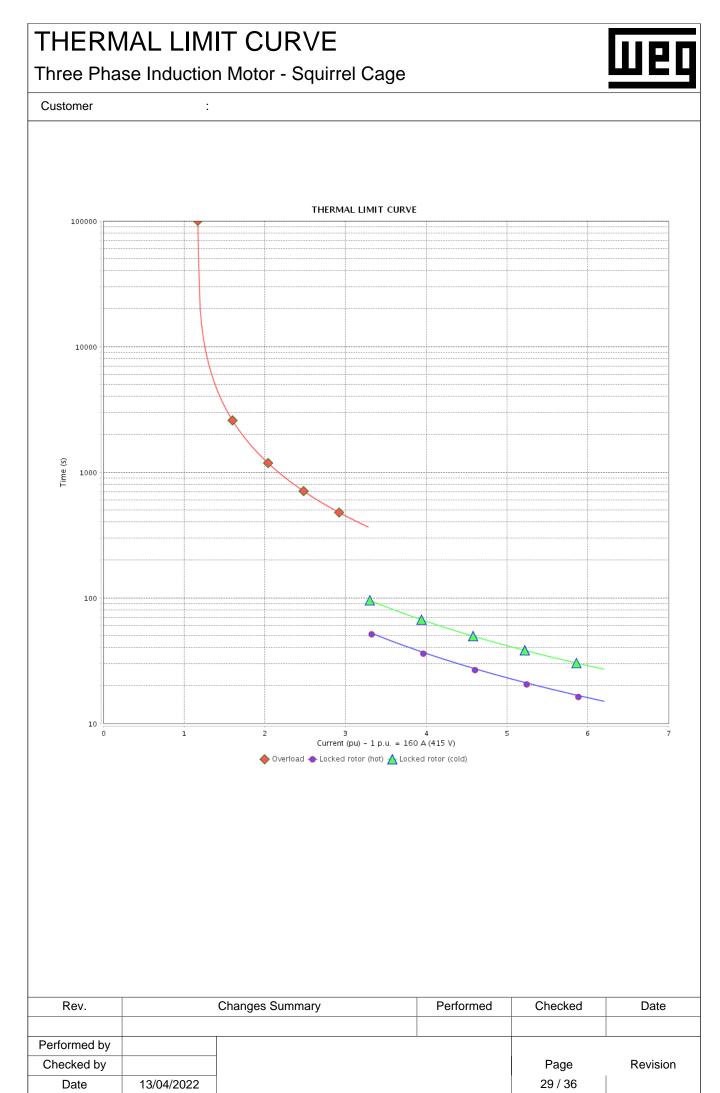
THERMAL LIMIT CURVE						
Three Phase Induc	tion Motor - Squirrel Cage	!	шсч			
Customer	:					
Product line	: NEMA Premium Efficiency Three- Phase	Product code :	13273087			
		Catalog # :	12512ET3E445T-W22G			

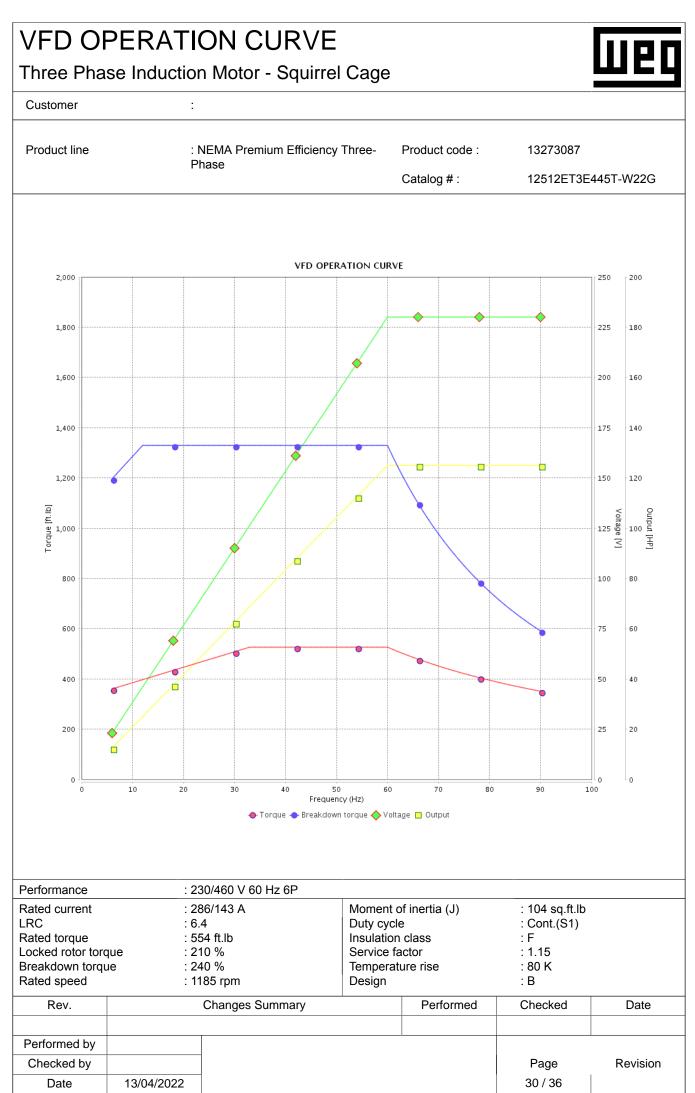
Performance	: 4	400 V 50 Hz 6P IE1				
Rated current LRC Rated torque Locked rotor torque Breakdown torque Rated speed		165 A 5.7 670 ft.lb 180 % 210 % 980 rpm	Moment of inertia (J) Duty cycle Insulation class Service factor Temperature rise Design		: 104 sq.ft.lb : Cont.(S1) : F : 1.00 : 105 K : B	
Heating constant	t					
Cooling constant	:					
Rev.	Changes Summary			Performed	Checked	Date
Performed by						
Checked by					Page	Revision
Date	13/04/2022				26 / 36	
This do	cument is exclusiv	ve property of WEG S/A. Reprin	ting is not allo	wed without written	authorization of WEC	G S/A.

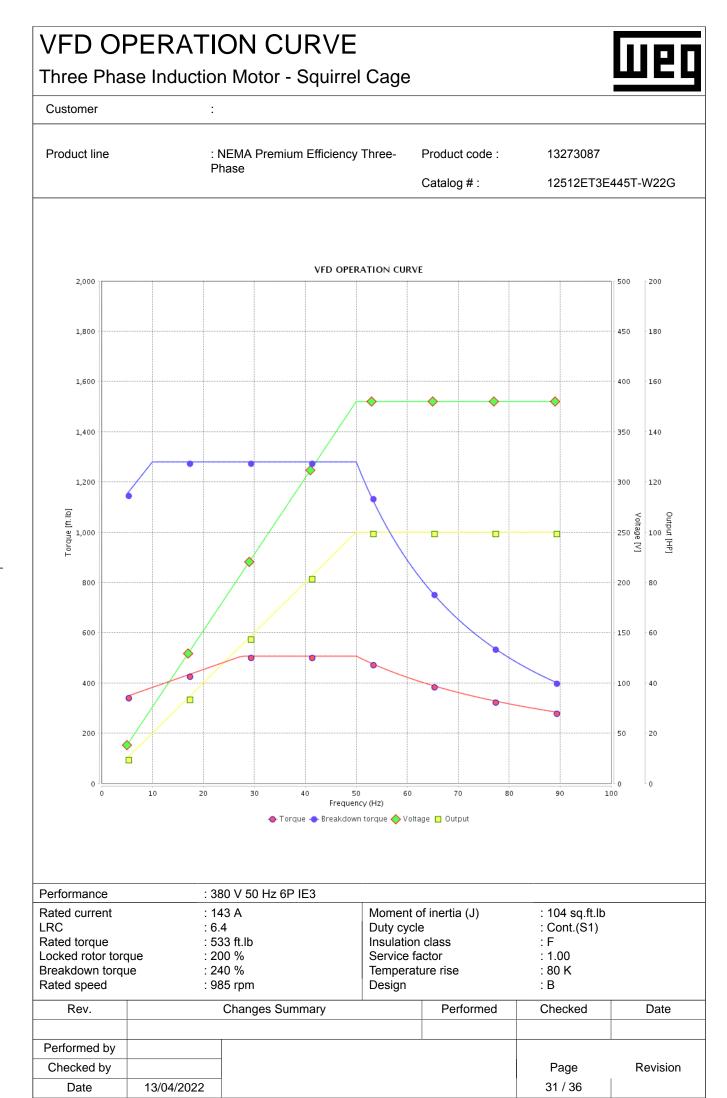


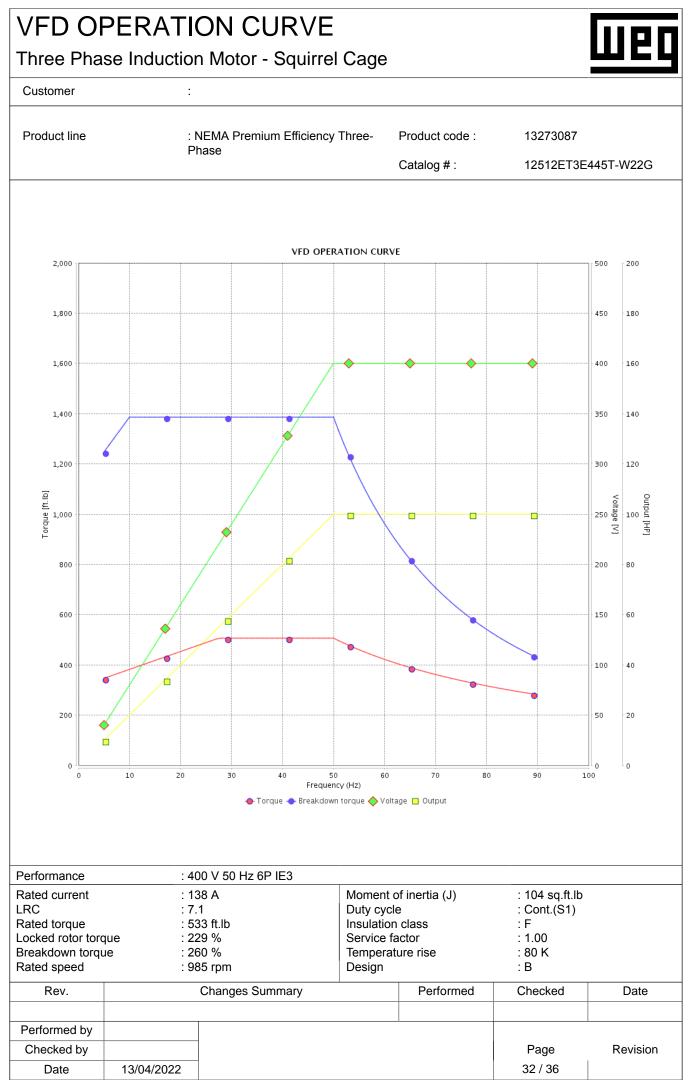
THERMAL LI	MIT CURVE		lien
Three Phase Induc	tion Motor - Squirrel Cage	!	
Customer	:		
Product line	: NEMA Premium Efficiency Three- Phase	Product code :	13273087
		Catalog # :	12512ET3E445T-W22G

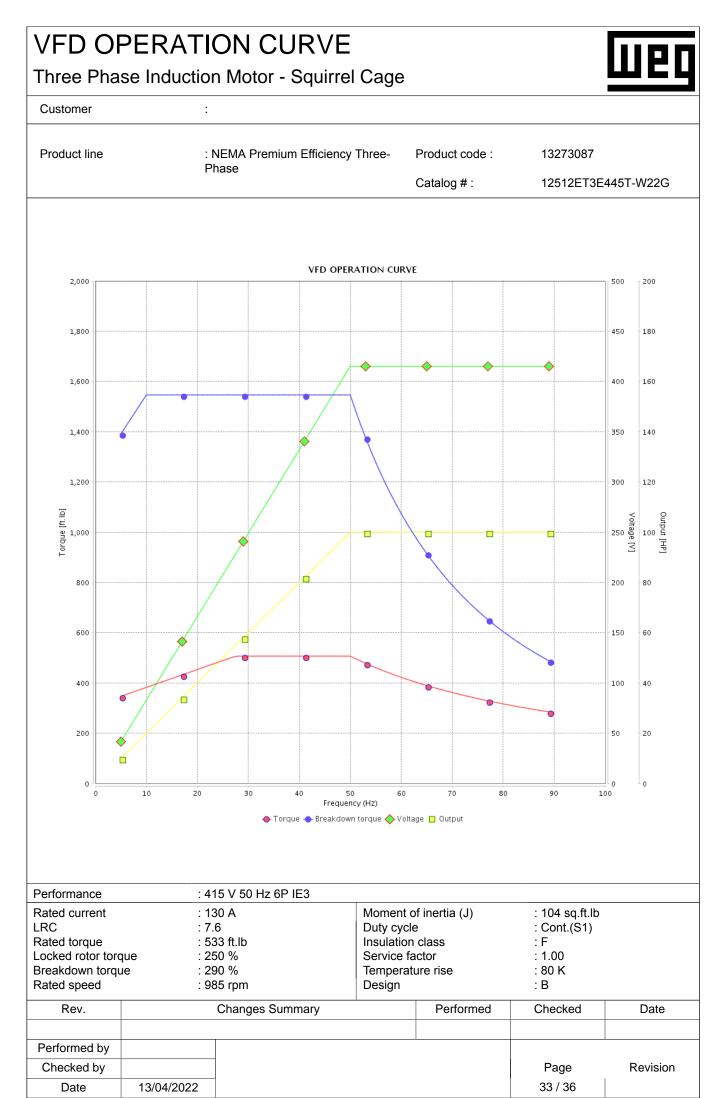
Performance		: 415 V 50 Hz 6P IE2				
Rated current LRC		: 160 A : 6.2	Moment of inertia (J) Duty cycle		: 104 sq.ft.lb : Cont.(S1)	
Rated torque Locked rotor torque		: 666 ft.lb : 200 %	Insulation class Service factor		: F : 1.00	
Breakdown torque		: 229 %	Temperature rise		: 105 K	
Rated speed		: 985 rpm	Design		: B	
Heating constant	t					
Cooling constant	t					
Rev.		Changes Summary		Performed	Checked	Date
Performed by						
Checked by					Page	Revision
Date	13/04/2022	2			28 / 36	
This do	cument is exclu	sive property of WEG S/A. Rep	rinting is not all	owed without written	authorization of WE	G S/A.

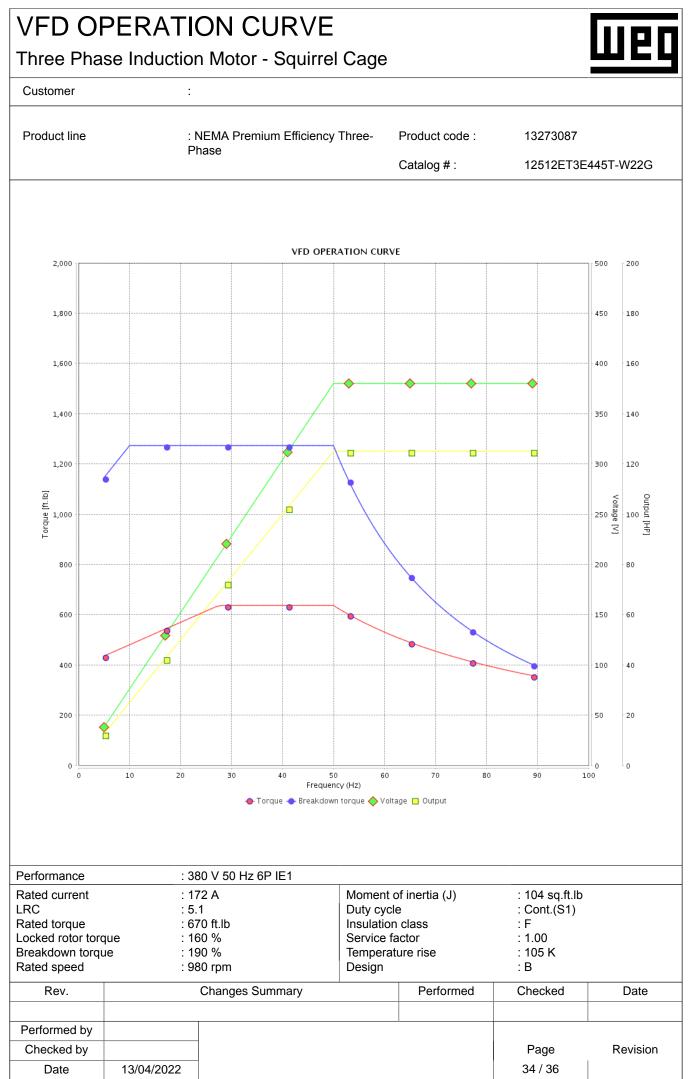


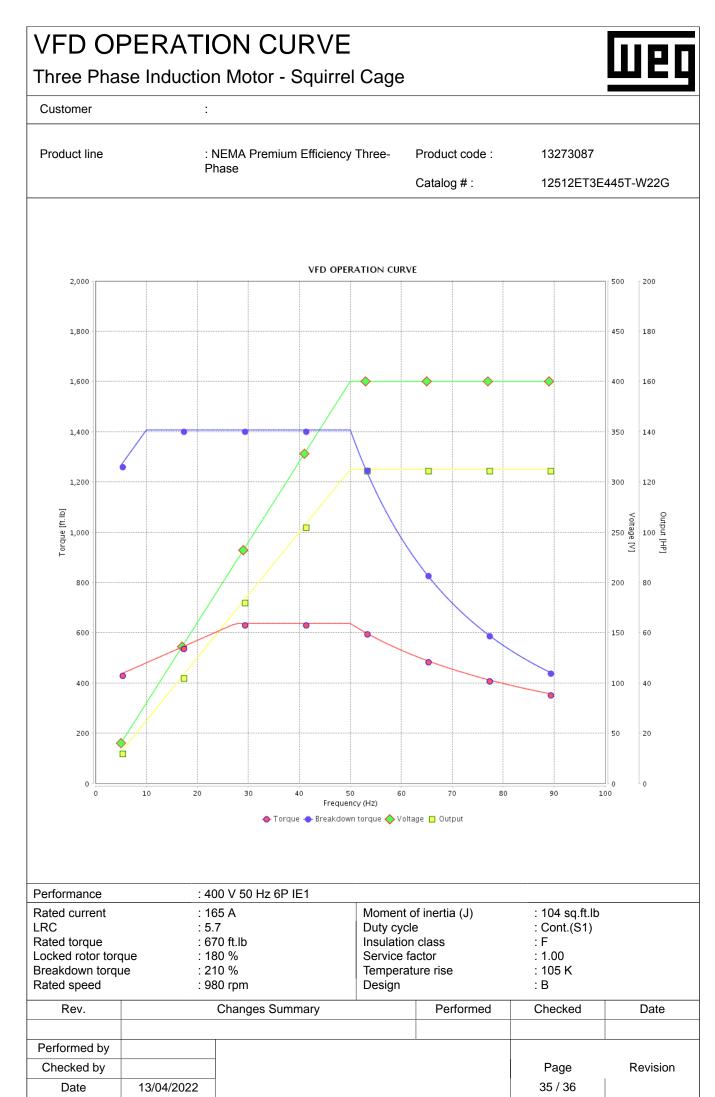


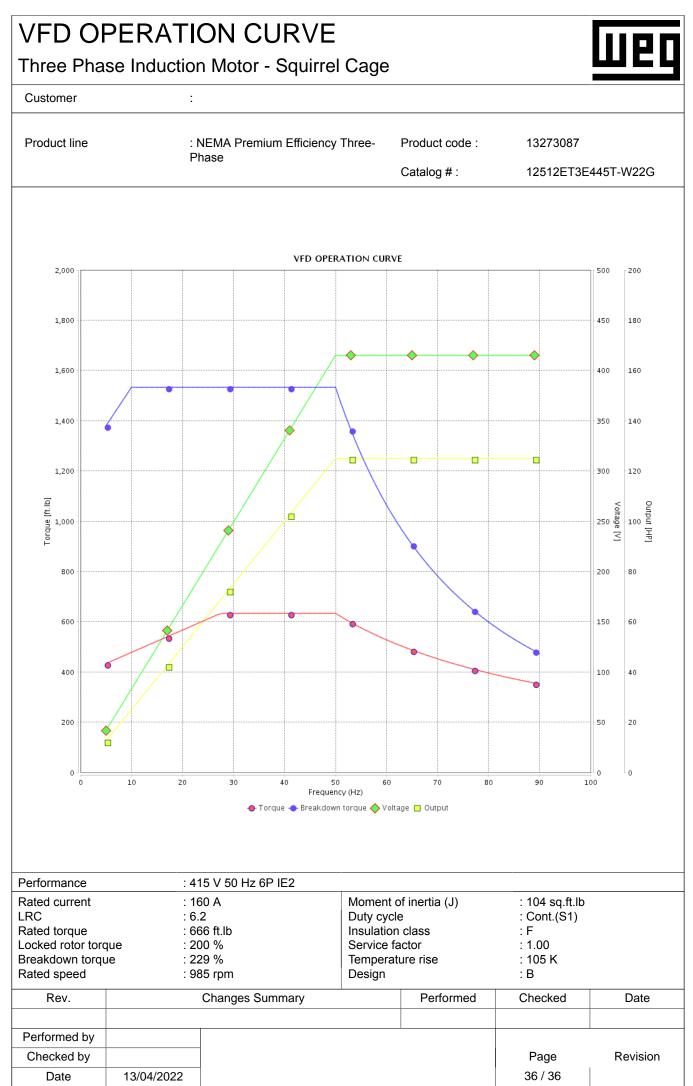


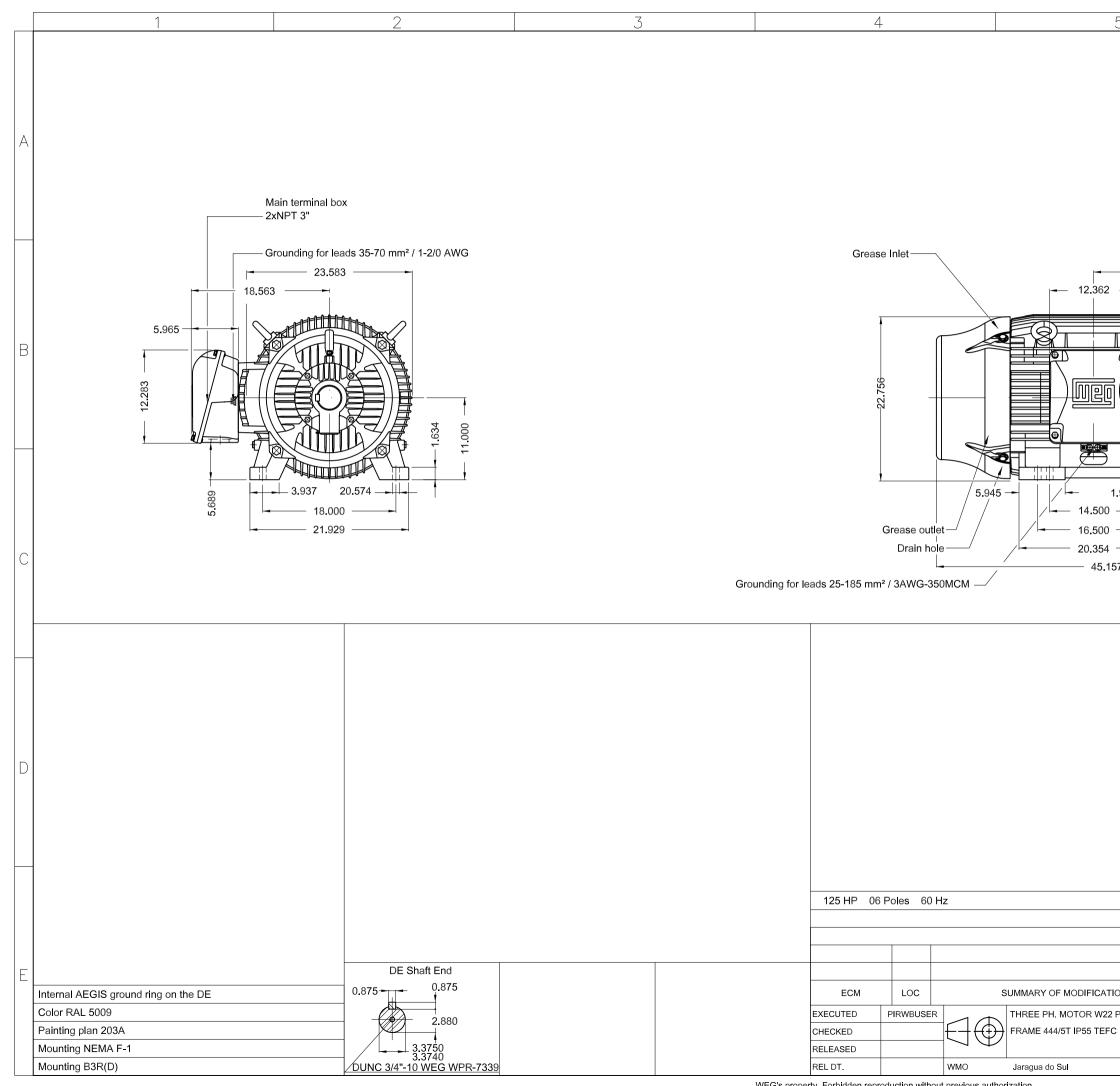












WEG's property. Forbidden reproduction without previous authorization.

5			6		
5	Gre	ase Inlet 7.087	6		
		8.500 Grease outlet Drain hole			
					A
IONS	EXECUTED	CHECKED	RELEASED	DATE	VER
	I				
PREM. EFF.		PREVI	EW	115	
PREM. EFF. C		PREVI WDD	EW	Ше	D



Inverter Duty Motor Severe Duty 60Hz: For use on PWH: VT 1000:1, CT 20:1, 1.00SF Mod.TE1BF0X0N

E IN MEXICO 3273087 J11 ₀112 JT10 J11 0112 016 JT10 Fr. 444/5T 60Hz 1000m.a.s.l. IP55 TEFC 1802lb PH3 ₹5 719 LT4 ार्ड हाह 014 17 Y18 **N18** V 230/460 A 286/143 Jτ2 ۲<u>1</u>3 η. <u>ът</u>2 ~13 ৵ HP 125 kW 90 ΔΔ Ľ2 Δ MADE 208-230V 380//460V SF 1.15 SFA 329/164 → 6319-C3 (45g) 1185 0.83 RPM PF - 6316-C3 (34g) AMB 40°C INS cl. F DT80K NEMA NOM EFF 95.0% DUTY CONT. DES B Code G MOBIL POLYREX EM (13000h) R USABLE @208V 316A SF 1.00 (IE1) 125HP 90kW 50Hz 380V 172A 980RPM SF 1.00 EFF 93.6%