DATA SHEET

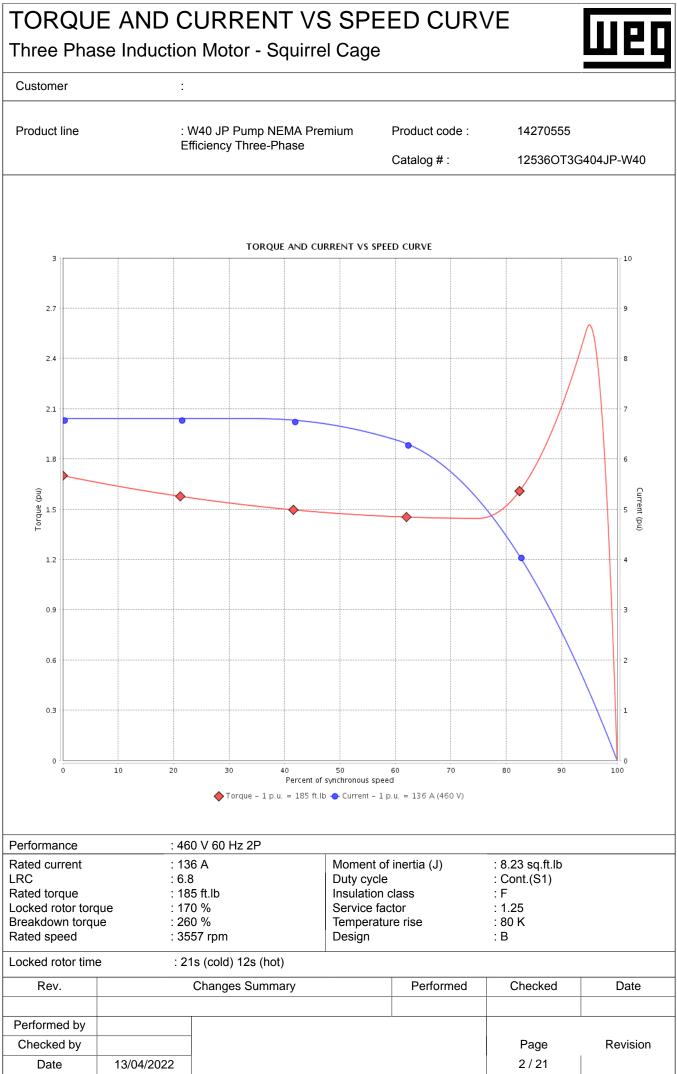
Three Phase Induction Motor - Squirrel Cage

:



Customer

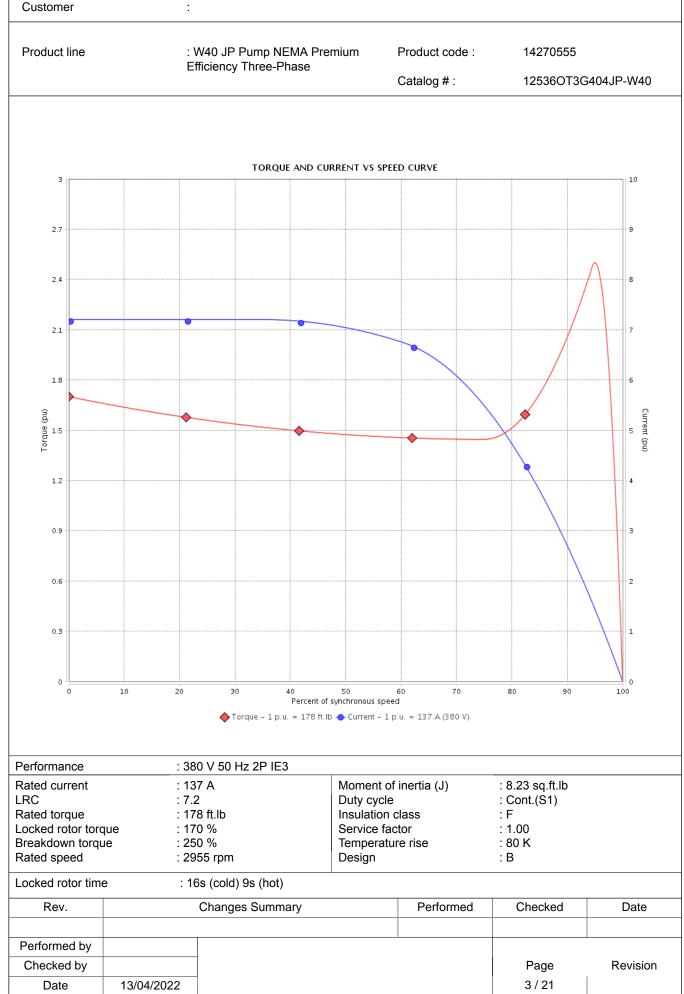
Frame Insulation class Duty cycle Ambient temperatur Altitude Protection degree Design Dutput [HP] Poles Frequency [Hz] Rated voltage [V] Rated current [A]R. Amperes [A]R. Amperes [A]R. Amperes [A] Rated speed [RPM] Slip [%] Rated torque [ft.lb] Locked rotor torque [% Service factor Femperature rise Locked rotor time Noise level ² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type Notes	<u>%]</u> 6] 25% 50%	Efficiency Three-Phas : 404/5JP : F : Cont.(S1) : -20°C to +40°C : 1000 m.a.s.l. : IP23 : B 125 2 600 460 136 925 6.8x(Code G) 36.0 3557 1.19 185 170 260 1.25 80 K 21s (cold) 12s (hot) 84.0 dB(A)	7.2	Cooling meth Mounting Rotation ¹ Starting meth Approx. weig Moment of in 100 2 50 380 137 986 2x(Code H) 33.0 2955 1.50 178 170 250 1.00	nod ht ³ ertia (J) 100 2 50 400 133 931 7.0x(Cod 36.5 2960 1.33 177 190	: IC01 - : F-1 : Both (: Direct : 891 lb : 8.23 s))) de H) 5 0 3 /)))))))))))))	CW and CCW) C On Line Sq.ft.lb 100 2 50 415 131 1022 7.8x(Code J) 40.0 2965 1.17 177	
Insulation class Duty cycle Ambient temperatur Altitude Protection degree Design Dutput [HP] Poles Frequency [Hz] Rated voltage [V] Rated current [A] R. Amperes [A] R. Amperes [A] R. Amperes [A] R. Amperes [A] No load current [A] Rated speed [RPM] Slip [%] Rated torque [ft.lb] .ocked rotor torque [% Service factor Femperature rise .ocked rotor time Noise level ² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	<u>%]</u> 6] 25% 50%	: F : Cont.(S1) : -20°C to +40°C : 1000 m.a.s.l. : IP23 : B 125 2 60 460 136 925 6.8x(Code G) 36.0 3557 1.19 185 170 260 1.25 80 K 21s (cold) 12s (hot)		Mounting Rotation ¹ Starting meth Approx. weig Moment of in 100 2 50 380 137 986 2x(Code H) 33.0 2955 1.50 178 170 250 1.00	nod ht ³ ertia (J) 100 2 50 400 133 931 7.0x(Cod 36.5 2960 1.33 177 190	: F-1 : Both (: Direct : 891 lb : 8.23 s)) de H) 5 0 3 7 0 1 1 1 1 1 1 1 1 1 1 1 1 1	CW and CCW) C On Line Sq.ft.lb 100 2 50 415 131 1022 7.8x(Code J) 40.0 2965 1.17 177	
Duty cycle Ambient temperatur Altitude Protection degree Design Dutput [HP] Poles requency [Hz] Rated voltage [V] Rated current [A] R. Amperes [A] R. Amperes [A] R. Amperes [A] No load current [A] Rated speed [RPM] Ship [%] Rated torque [ft.lb] .ocked rotor torque [% Beakdown torque [% Bervice factor emperature rise .ocked rotor time Noise level ² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	<u>%]</u> 6] 25% 50%	: Cont.(S1) : -20°C to +40°C : 1000 m.a.s.l. : IP23 : B 125 2 60 460 136 925 6.8x(Code G) 36.0 3557 1.19 185 170 260 1.25 80 K 21s (cold) 12s (hot)		Mounting Rotation ¹ Starting meth Approx. weig Moment of in 100 2 50 380 137 986 2x(Code H) 33.0 2955 1.50 178 170 250 1.00	nod ht ³ ertia (J) 100 2 50 400 133 931 7.0x(Cod 36.5 2960 1.33 177 190	: Both (: Direct : 891 lb : 8.23 s)))) de H) 5 0 3 	On Line 59 59 50 50 415 131 1022 7.8x(Code J) 40.0 2965 1.17 177	
Ambient temperatur Altitude Protection degree Design Dutput [HP] Poles requency [Hz] Rated voltage [V] Rated current [A] R. Amperes [A] R. Amperes [A] RC [A] No load current [A] Rated speed [RPM] Silip [%] Rated torque [ft.lb] .ocked rotor torque [% Bervice factor emperature rise .ocked rotor time Noise level ² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	<u>%]</u> 6] 25% 50%	: -20°C to +40°C : 1000 m.a.s.l. : IP23 : B 125 2 600 460 136 925 6.8x(Code G) 36.0 3557 1.19 185 170 260 1.25 80 K 21s (cold) 12s (hot)		Starting meth Approx. weig Moment of in 100 2 50 380 137 986 2x(Code H) 33.0 2955 1.50 178 170 250 1.00	ht ³ ertia (J) 100 2 50 400 133 931 7.0x(Cod 36.5 2960 1.33 177 190	: Direct : 891 lb : 8.23 s)))) () () () () () () () (On Line 59 59 50 50 415 131 1022 7.8x(Code J) 40.0 2965 1.17 177	
Altitude Protection degree Design Dutput [HP] Poles requency [Hz] Rated voltage [V] Rated current [A] R. Amperes [A] RC [A] Io load current [A] Rated speed [RPM] Bilip [%] Rated torque [ft.lb] ocked rotor torque [% reakdown torque [% reakdow	<u>%]</u> 6] 25% 50%	: 1000 m.a.s.l. : IP23 : B 125 2 60 460 136 925 6.8x(Code G) 36.0 3557 1.19 185 170 260 1.25 80 K 21s (cold) 12s (hot)		Approx. weig Moment of in 100 2 50 380 137 986 2x(Code H) 33.0 2955 1.50 178 170 250 1.00	ht ³ ertia (J) 100 2 50 400 133 931 7.0x(Cod 36.5 2960 1.33 177 190	: 891 lb : 8.23 s	sq.ft.lb 100 2 50 415 131 1022 7.8x(Code J) 40.0 2965 1.17 177	
Protection degree Design Dutput [HP] Poles requency [Hz] Rated voltage [V] Rated current [A] . R. Amperes [A] RC [A] lo load current [A] Rated speed [RPM] Slip [%] Rated torque [ft.lb] ocked rotor torque [% Gervice factor emperature rise ocked rotor time loise level ² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	25% 50%	: IP23 : B 125 2 60 460 136 925 6.8x(Code G) 36.0 3557 1.19 1.85 1.70 260 1.25 80 K 21s (cold) 12s (hot)		Moment of in 100 2 50 380 137 986 2x(Code H) 33.0 2955 1.50 178 170 250 1.00	ertia (J) 100 2 50 400 133 931 7.0x(Cod 36.5 2966 1.33 177 190	: 8.23 s	sq.ft.lb 100 2 50 415 131 1022 7.8x(Code J) 40.0 2965 1.17 177	
Design Dutput [HP] Poles requency [Hz] Rated voltage [V] Rated current [A] R. Amperes [A] RC [A] Io load current [A] Rated speed [RPM] Slip [%] Rated torque [ft.lb] ocked rotor torque [% reakdown torque [% reakdown torque [% reakdown torque [% Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	25% 50%	: B 125 2 60 460 136 925 6.8x(Code G) 36.0 3557 1.19 1.85 1.70 260 1.25 80 K 21s (cold) 12s (hot)		100 2 50 380 137 986 2x(Code H) 33.0 2955 1.50 178 170 250 1.00	100 2 50 400 133 931 7.0x(Cod 36.5 2960 1.33 177 190)) 3 4 4 5 0 3 7 0 1 1 1 1 1 1 1 1 1 1 1 1 1	100 2 50 415 131 1022 7.8x(Code J) 40.0 2965 1.17 177	
Dutput [HP] Poles irequency [Hz] Rated voltage [V] Rated current [A] . R. Amperes [A] RC [A] Io load current [A] Rated speed [RPM] Slip [%] Rated torque [ft.lb] ocked rotor torque [% Bervice factor emperature rise ocked rotor time loise level ² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	25% 50%	125 2 60 460 136 925 6.8x(Code G) 36.0 3557 1.19 185 170 260 1.25 80 K 21s (cold) 12s (hot)		2 50 380 137 986 2x(Code H) 33.0 2955 1.50 1.50 178 170 250 1.00	2 50 400 133 931 7.0x(Coo 36.5 296 1.33 177 190) 3 1 de H) 5 5 0 3 7	2 50 415 131 1022 7.8x(Code J) 40.0 2965 1.17 177	
oles requency [Hz] Rated voltage [V] Rated current [A] . R. Amperes [A] RC [A] lo load current [A] Rated speed [RPM] bilip [%] Rated torque [ft.lb] ocked rotor torque [% reakdown torque [% Power factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	25% 50%	2 60 460 136 925 6.8x(Code G) 36.0 3557 1.19 185 170 260 1.25 80 K 21s (cold) 12s (hot)		2 50 380 137 986 2x(Code H) 33.0 2955 1.50 1.50 178 170 250 1.00	2 50 400 133 931 7.0x(Coo 36.5 296 1.33 177 190) 3 1 de H) 5 5 0 3 7	2 50 415 131 1022 7.8x(Code J) 40.0 2965 1.17 177	
requency [Hz] Rated voltage [V] Rated current [A] . R. Amperes [A] RC [A] Io load current [A] Rated speed [RPM] Slip [%] Rated torque [ft.lb] ocked rotor torque [% Gervice factor emperature rise ocked rotor time loise level ² Efficiency (%) Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	25% 50%	60 460 136 925 6.8x(Code G) 36.0 3557 1.19 185 170 260 1.25 80 K 21s (cold) 12s (hot)		50 380 137 986 2x(Code H) 33.0 2955 1.50 178 170 250 1.00	50 400 133 931 7.0x(Coo 36.5 296 1.33 177 190)	50 415 131 1022 7.8x(Code J) 40.0 2965 1.17 177	
Rated voltage [V] Rated current [A] R. Amperes [A] RC [A] Io load current [A] Rated speed [RPM] Stated torque [ft.lb] ocked rotor torque [% Bervice factor emperature rise ocked rotor time loise level ² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	25% 50%	460 136 925 6.8x(Code G) 36.0 3557 1.19 185 170 260 1.25 80 K 21s (cold) 12s (hot)		380 137 986 2x(Code H) 33.0 2955 1.50 1.50 178 170 250 1.00	400 133 931 7.0x(Coo 36.5 2960 1.33 177 190)	415 131 1022 7.8x(Code J) 40.0 2965 1.17 177	
Rated current [A] R. Amperes [A] RC [A] Io load current [A] Rated speed [RPM] Slip [%] Rated torque [ft.lb] .ocked rotor torque [% Breakdown torque [% Bervice factor emperature rise .ocked rotor time Ioise level ² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	25% 50%	136 925 6.8x(Code G) 36.0 3557 1.19 185 170 260 1.25 80 K 21s (cold) 12s (hot)		137 986 2x(Code H) 33.0 2955 1.50 178 170 250 1.00	133 931 7.0x(Coo 36.5 2960 1.33 177 190	3 de H) 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	131 1022 7.8x(Code J) 40.0 2965 1.17 177	
R. Amperes [A] RC [A] lo load current [A] Rated speed [RPM] Slip [%] Rated torque [ft.lb] locked rotor torque [% Breakdown torque [% Bervice factor emperature rise locked rotor time loise level ² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	25% 50%	925 6.8x(Code G) 36.0 3557 1.19 185 170 260 1.25 80 K 21s (cold) 12s (hot)		986 2x(Code H) 33.0 2955 1.50 178 170 250 1.00	931 7.0x(Coo 36.5 2960 1.33 177 190	l de H) 5 0 0 3 7 0	1022 7.8x(Code J) 40.0 2965 1.17 177	
RC [A] Io load current [A] Rated speed [RPM] Slip [%] Rated torque [ft.lb] cocked rotor torque [% Breakdown torque [% Gervice factor emperature rise cocked rotor time loise level ² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	25% 50%	6.8x(Code G) 36.0 3557 1.19 185 170 260 1.25 80 K 21s (cold) 12s (hot)		2x(Code H) 33.0 2955 1.50 178 170 250 1.00	7.0x(Cot 36.5 2960 1.33 177 190	de H) 5 0 3 7 0	7.8x(Code J) 40.0 2965 1.17 177	
lo load current [A] Rated speed [RPM] Slip [%] Rated torque [ft.lb] oocked rotor torque [% Bervice factor emperature rise ocked rotor time loise level ² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	25% 50%	36.0 3557 1.19 185 170 260 1.25 80 K 21s (cold) 12s (hot)		33.0 2955 1.50 178 170 250 1.00	36.5 296 1.33 177 190	5 0 3 7 0	40.0 2965 1.17 177	
Rated speed [RPM] Slip [%] Rated torque [ft.lb] cocked rotor torque [% Breakdown torque [% Bervice factor emperature rise ocked rotor time loise level ² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	25% 50%	3557 1.19 185 170 260 1.25 80 K 21s (cold) 12s (hot)	16e (2955 1.50 178 170 250 1.00	2960 1.33 177 190	0 3 7	2965 1.17 177	
Silp [%] Sated torque [ft.lb] ocked rotor torque [% Breakdown torque [% Service factor emperature rise ocked rotor time loise level ² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	25% 50%	1.19 185 170 260 1.25 80 K 21s (cold) 12s (hot)	165 (1.50 178 170 250 1.00	1.33 177 190	3 7)	1.17 177	
Rated torque [ft.lb] ocked rotor torque [% Breakdown torque [% Bervice factor emperature rise ocked rotor time loise level² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	25% 50%	185 170 260 1.25 80 K 21s (cold) 12s (hot)	16c (178 170 250 1.00	177 190)	177	
ocked rotor torque [% Breakdown torque [% Service factor emperature rise ocked rotor time loise level² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	25% 50%	170 260 1.25 80 K 21s (cold) 12s (hot)	169 (170 250 1.00	190)		
Breakdown torque [% Service factor emperature rise ocked rotor time loise level ² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	25% 50%	260 1.25 80 K 21s (cold) 12s (hot)	169 (250 1.00				
Service factor emperature rise ocked rotor time loise level ² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	 25% 50%	1.25 80 K 21s (cold) 12s (hot)	165 (1.00	280		200	
emperature rise cocked rotor time loise level² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	50%	80 K 21s (cold) 12s (hot)	16e (280		290	
ocked rotor time loise level² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	50%	21s (cold) 12s (hot)	160 (1.00		1.00	
Noise level² Efficiency (%) Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	50%		160 (80 K	80 K		80 K	
Efficiency (%)	50%	84.0 dB(A)	103 (cold) 9s (hot)	19s (cold) 1	11s (hot)	16s (cold) 9s (hot)	
Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	50%	~~ ~						
Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type		92.8		90.2	90.3		90.3	
Power Factor Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	750/	93.0		91.9	92.0		92.0	
Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	75%	94.1		92.9	92.9		92.9	
Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	100%	94.1		94.7	94.7		94.7	
Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	25%	0.57		0.59	0.55		0.48	
Bearing type Sealing Lubrication interval Lubricant amount Lubricant type	50%	0.79		0.80	0.77		0.70	
Sealing Lubrication interval Lubricant amount Lubricant type	75%	0.86		0.86	0.84		0.80	
Sealing Lubrication interval Lubricant amount Lubricant type	100%	0.88		0.88		0.86		
Sealing Lubrication interval Lubricant amount Lubricant type			rive end	Foundation lo	ads			
Lubrication interval Lubricant amount Lubricant type			2 Z C3			: 1095 lb		
Lubricant amount Lubricant type			ithout	Max. compres	ssion	: 1985 lb	C	
Lubricant amount Lubricant type			ng Seal					
Lubricant type			000 h 3 g					
Notes		: Mobil Polyrex E						
10100				1				
	es and car	ncel the previous one, w	hich				ts with sinusoidal	
must be eliminated.					subject to the	tolerances	stipulated in NEMA	
(1) Looking the moto				MG-1.				
		tolerance of +3dB(A).						
(3) Approximate weig		or to changes after						
manufacturing proce (4) At 100% of full lo								
Rev.		Changes Summary	,	Performed		Checked Dat		
Performed by						D-		
Checked by						Page	Revision	



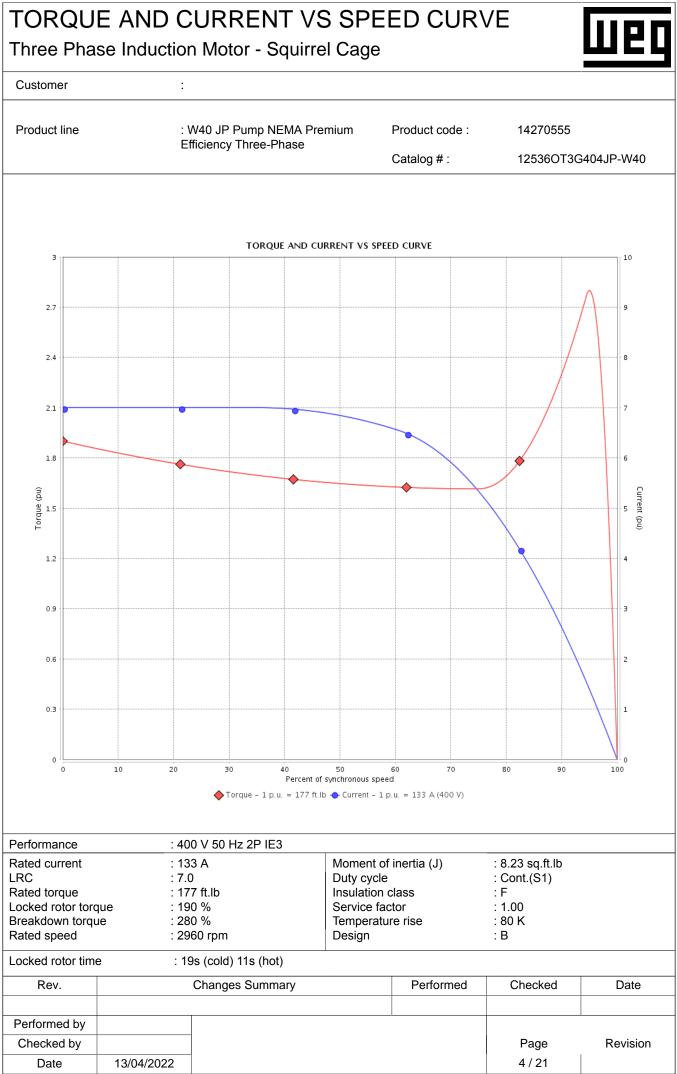
TORQUE AND CURRENT VS SPEED CURVE

Three Phase Induction Motor - Squirrel Cage

Customer



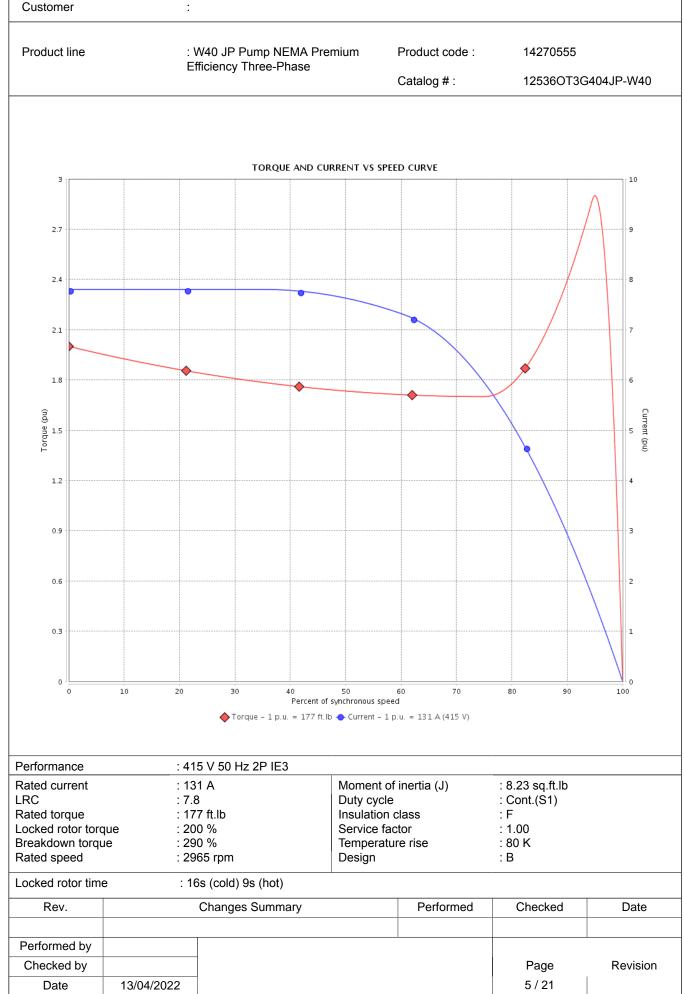
This document is exclusive property of WEG S/A. Reprinting is not allowed without written authorization of WEG S/A.



TORQUE AND CURRENT VS SPEED CURVE

Three Phase Induction Motor - Squirrel Cage

Customer



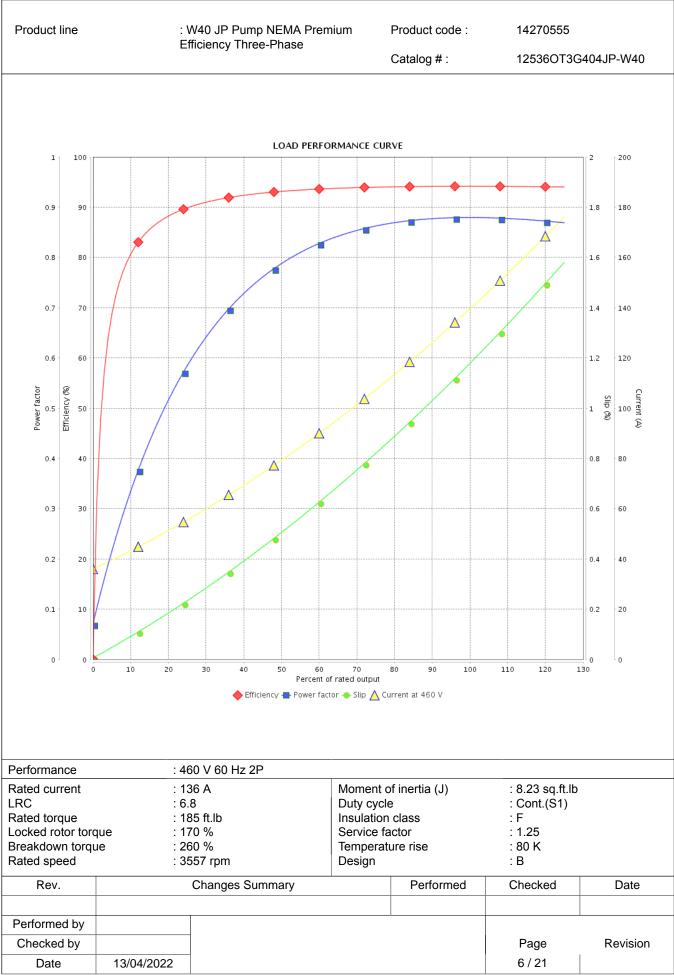
This document is exclusive property of WEG S/A. Reprinting is not allowed without written authorization of WEG S/A.

Three Phase Induction Motor - Squirrel Cage

:

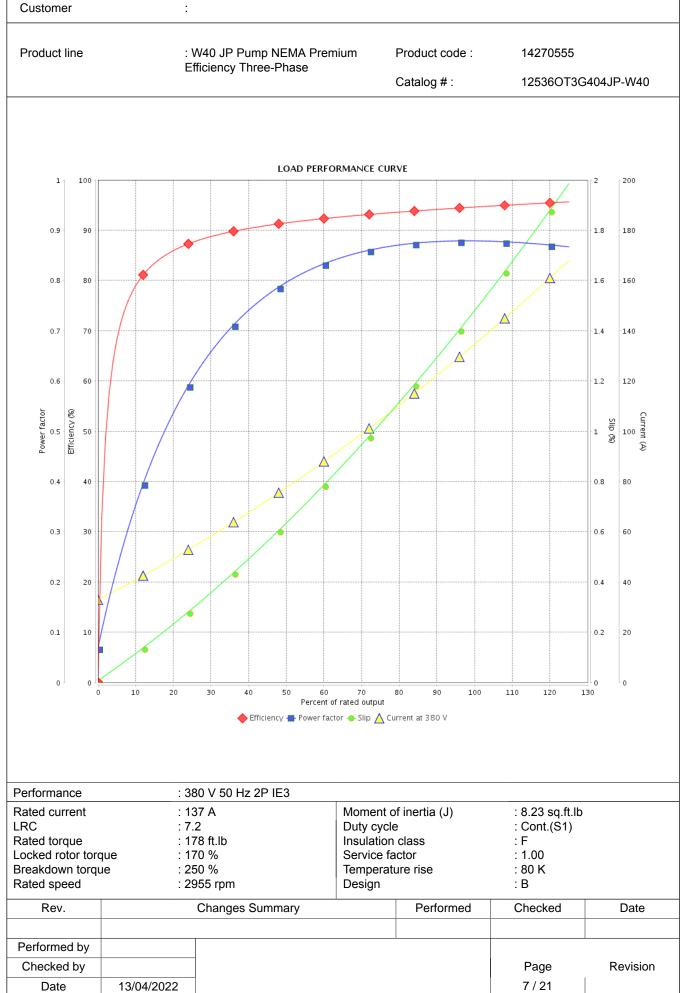


Customer



Three Phase Induction Motor - Squirrel Cage

Customer



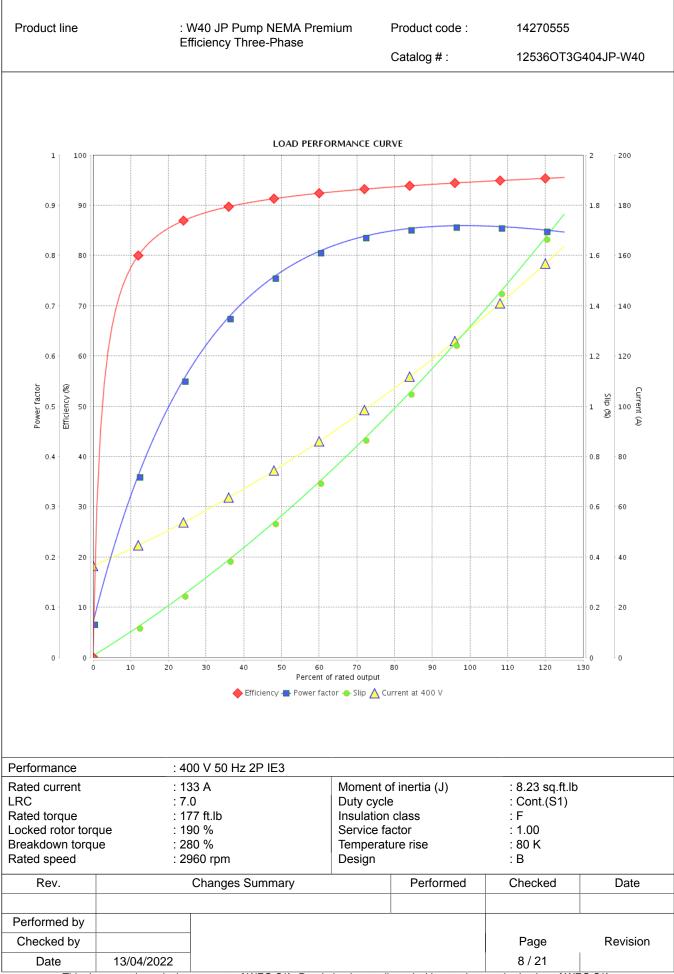
This document is exclusive property of WEG S/A. Reprinting is not allowed without written authorization of WEG S/A.

Three Phase Induction Motor - Squirrel Cage

:

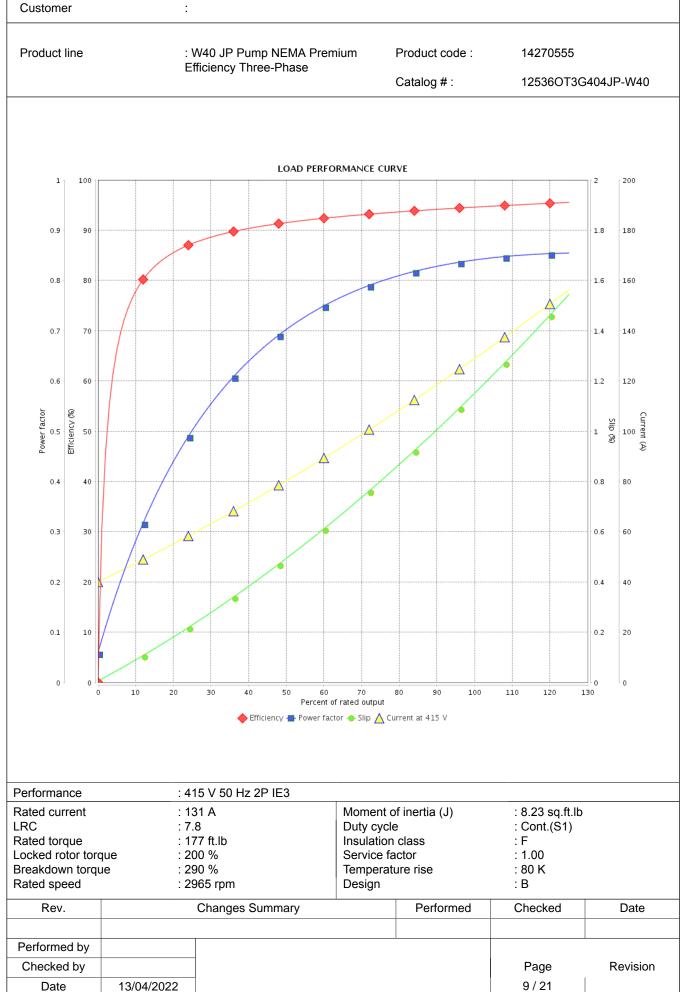


Customer



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

Three Phase Induction Motor - Squirrel Cage

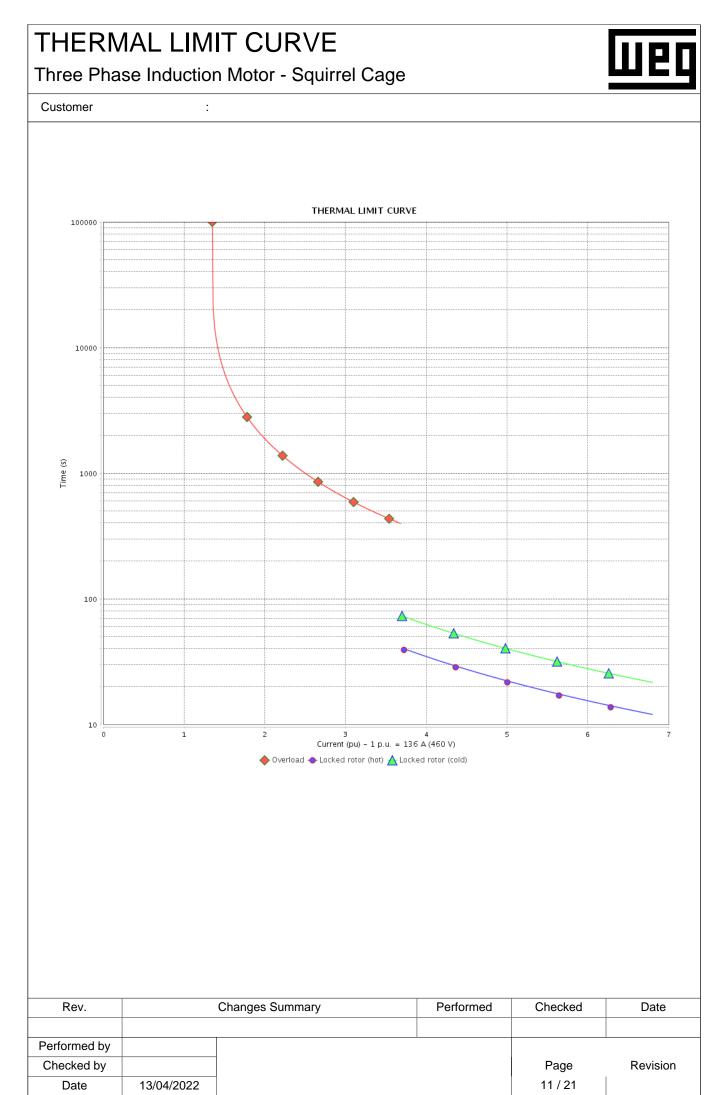
:



Customer

Product line	: E	W40 JP Pump NEMA Prem Efficiency Three-Phase	ium	Product code : Catalog # :	14270555 12536OT3G4	04JP-W40
Performance	· 4	460 V 60 Hz 2P				
Rated current		136 A	Moment	of inertia (J)	: 8.23 sq.ft.lb	
LRC		5.8	Duty cycl		: Cont.(S1)	
Rated torque		185 ft.lb	Insulation		: F	
Locked rotor toro		170 % 260 %	Service fa		: 1.25 : 80 K	
Breakdown torqu Rated speed		3557 rpm	Temperat Design	ure rise	: B	
		r				
Heating constant						
Cooling constant	[Changes Summers		Performed	Checked	Data
Rev.		Changes Summary		renomed	Checked	Date
Dorformenthe						
Performed by		_			5	D · ·
Checked by	40/04/2005	_			Page 10 / 21	Revision
Date	13/04/2022				10/21	

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



THERMAL LIMIT CURVE

Three Phase Induction Motor - Squirrel Cage

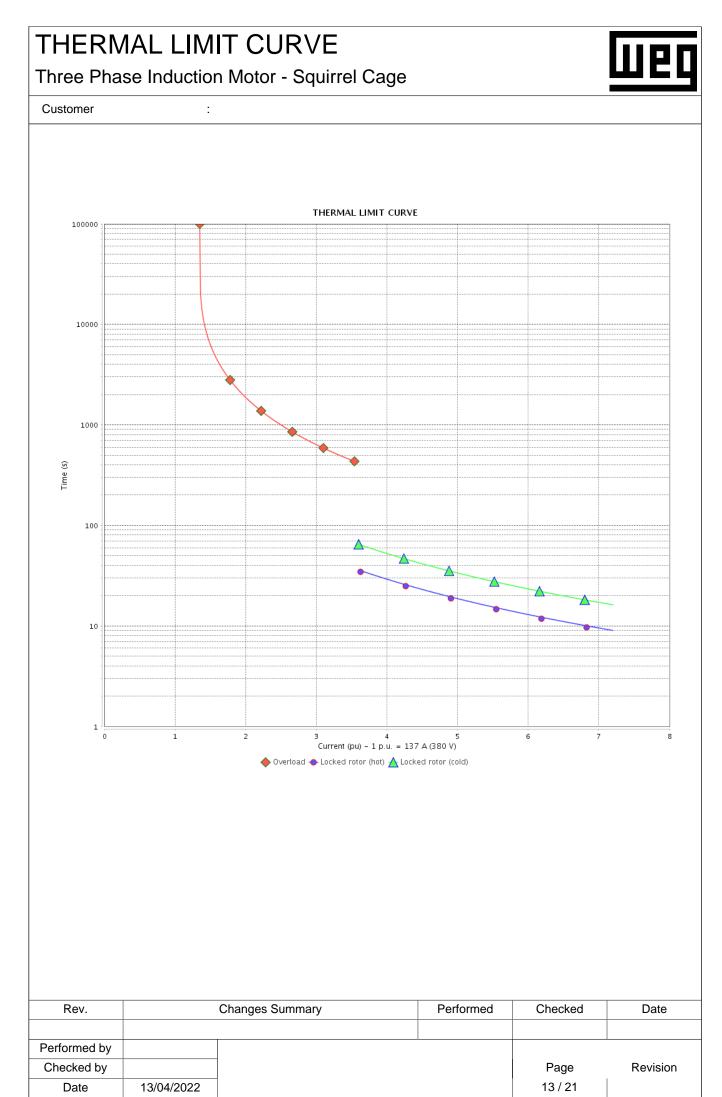
:



Customer

Product line		: W40 JP Pump NEMA Prem Efficiency Three-Phase	Product code : Catalog # :	14270555 12536OT3G4	14270555 12536OT3G404JP-W40		
Performance		380 V 50 Hz 2P IE3					
Rated current RC Rated torque ocked rotor torque Breakdown torque Rated speed Heating constant		137 A 7.2 178 ft.lb 170 % 250 % 2955 rpm	Moment of Duty cycl Insulation Service fa Temperat Design	i class actor	: 8.23 sq.ft.lb : Cont.(S1) : F : 1.00 : 80 K : B		
Heating constan Cooling constan Rev.		Changes Summary		Performed	Checked	Date	
Performed by Checked by Date	13/04/2022				Page 12 / 21	Revision	

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



THERMAL LIMIT CURVE

Three Phase Induction Motor - Squirrel Cage

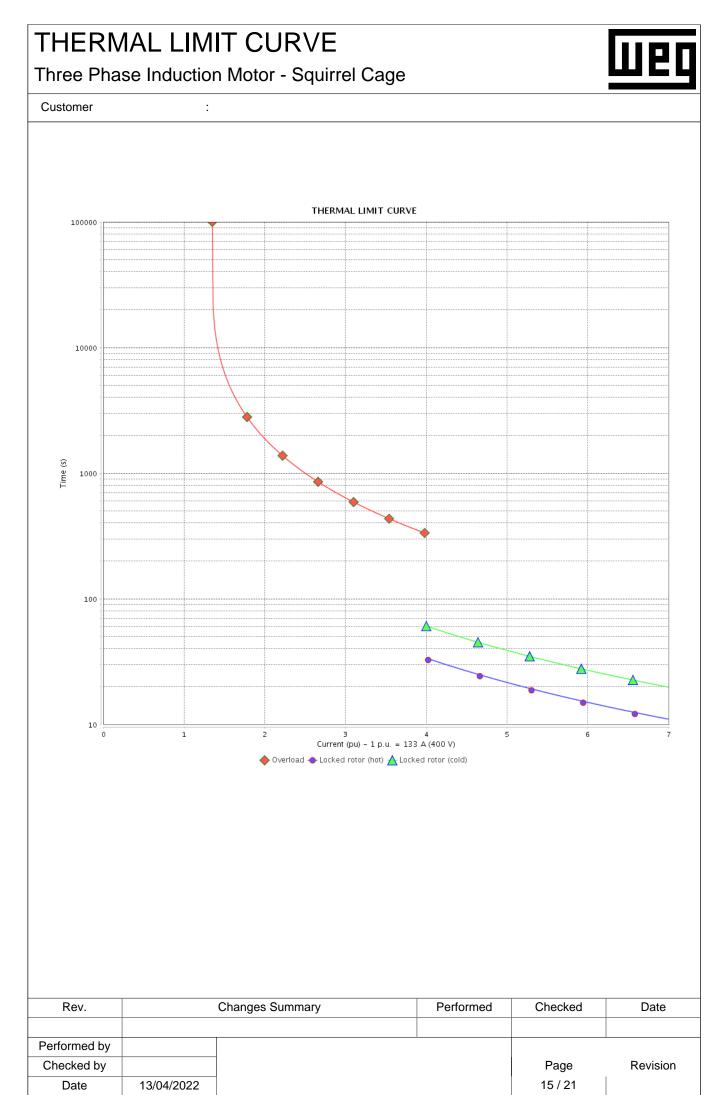
:



Customer

Product line	: '	W40 JP Pump NEMA Prem	ium	Product code :	14270555	
	E	fficiency Three-Phase		Catalog # :	12536OT3G4	04JP-W40
Performance		00 V 50 Hz 2P IE3		6 · · · · · · · · · · · · · · · · · · ·		
Rated current LRC	: 1	33 A .0	Duty cycl	of inertia (J) e	: 8.23 sq.ft.lb : Cont.(S1)	
Rated torque	: 1	77 ft.lb	Insulation	class	: F	
Locked rotor torq Breakdown torqu		90 % 80 %	Service fa Temperat		: 1.00 : 80 K	
Rated speed		960 rpm	Design	ule lise	: B	
Heating constant						
Cooling constant						
Rev.		Changes Summary		Performed	Checked	Date
Performed by						
Checked by		_			Page	Revision
Date	13/04/2022				14 / 21	

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



THERMAL LIMIT CURVE

Three Phase Induction Motor - Squirrel Cage

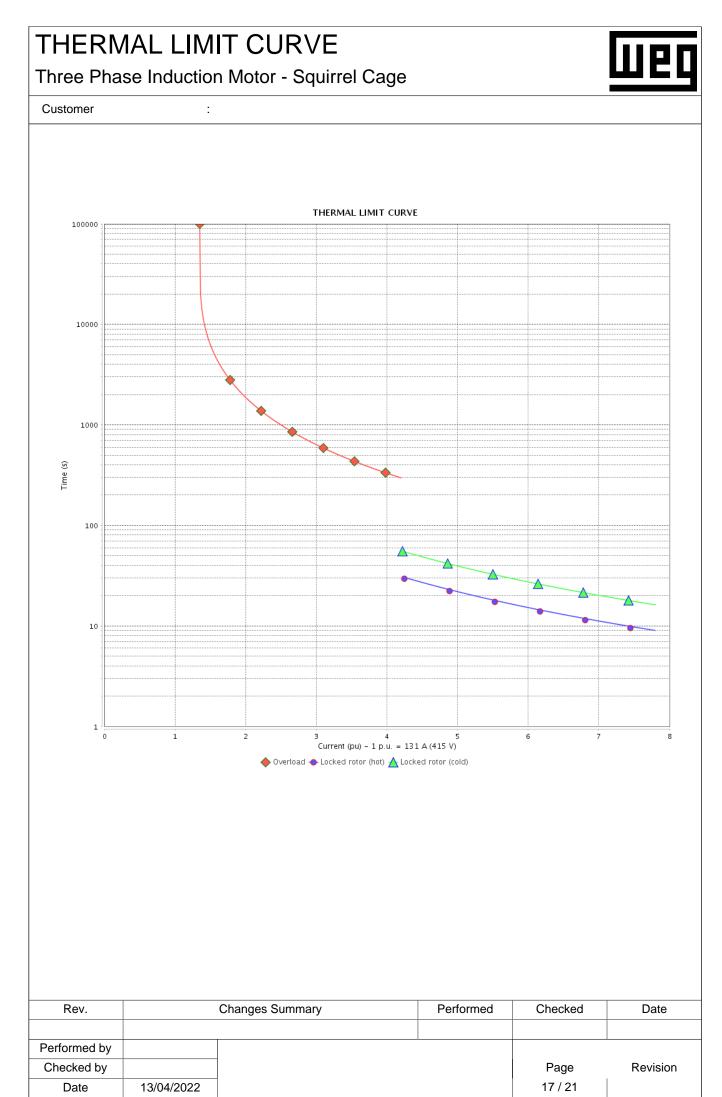
:

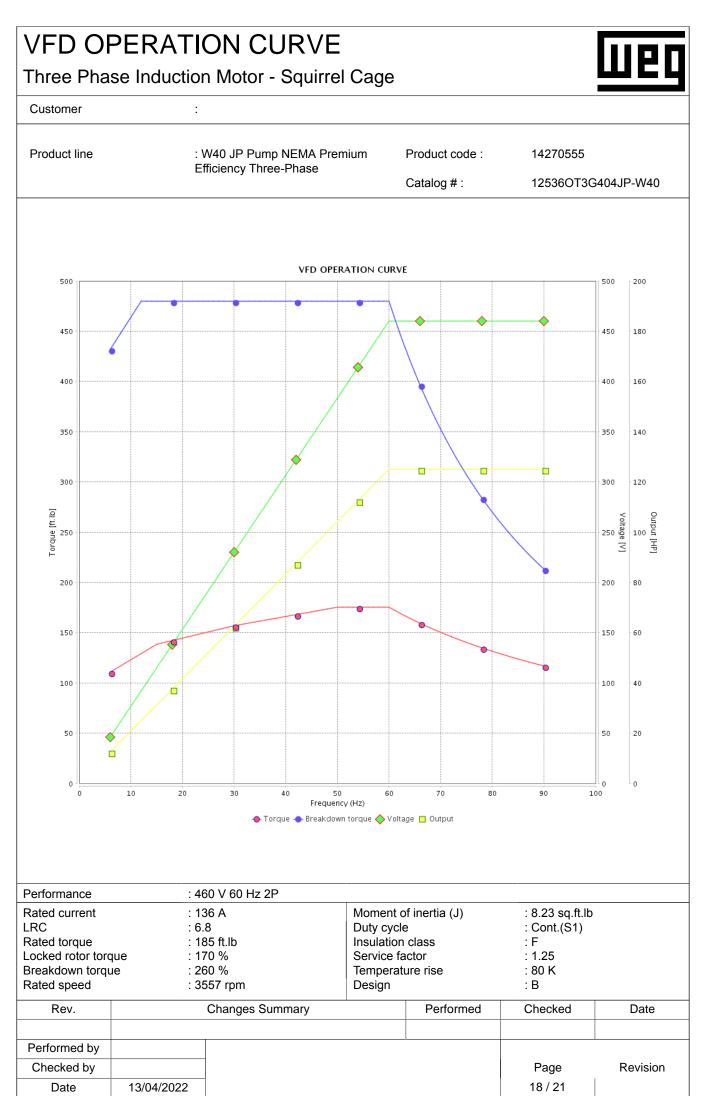


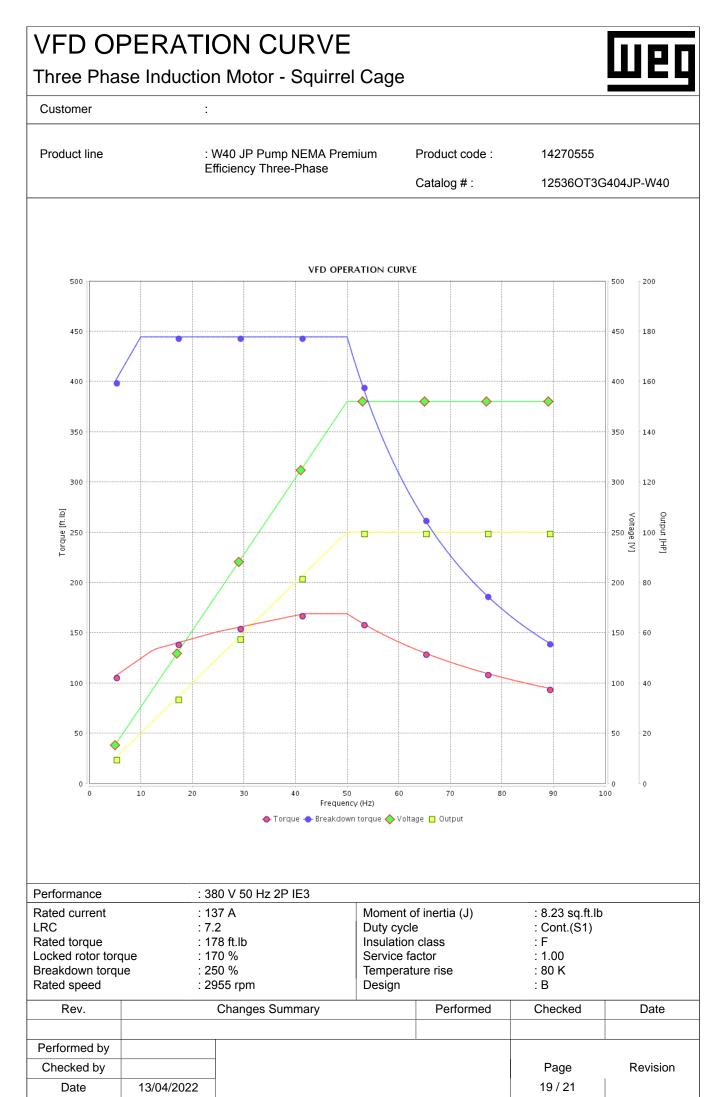
Customer

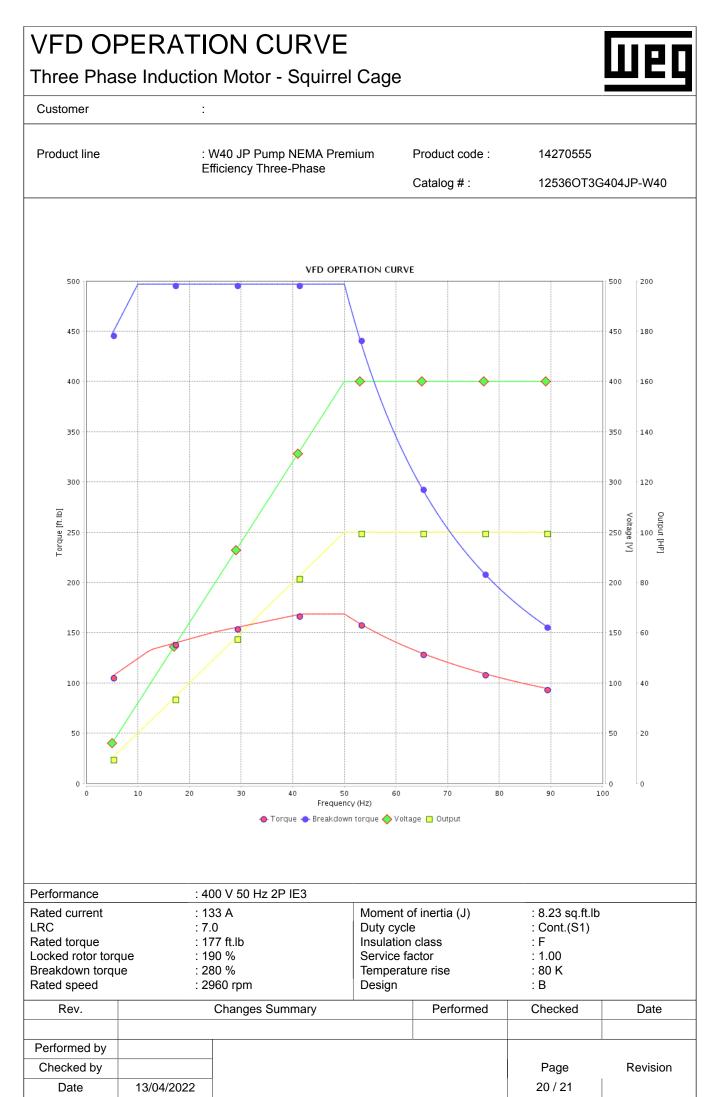
Product line		W40 JP Pump NEMA Prem ifficiency Three-Phase	ium	Product code :	14270555	14270555		
	E	inclency Three-Filase		Catalog # :	12536OT3G4	04JP-W40		
Performance		15 V 50 Hz 2P IE3	N 4					
Rated current LRC Rated torque Locked rotor torc	: 7 : 1 jue : 2	77 ft.lb 00 %	Duty cycle Insulation Service fa	i class actor	: 8.23 sq.ft.lb : Cont.(S1) : F : 1.00			
Breakdown torqu Rated speed		90 % 965 rpm	Temperat Design	ure rise	: 80 K : B			
Heating constant								
Cooling constant		Ohannaa O						
Rev.		Changes Summary		Performed	Checked	Date		
Performed by					1			
Checked by					Page	Revision		
Date	13/04/2022				16/21			

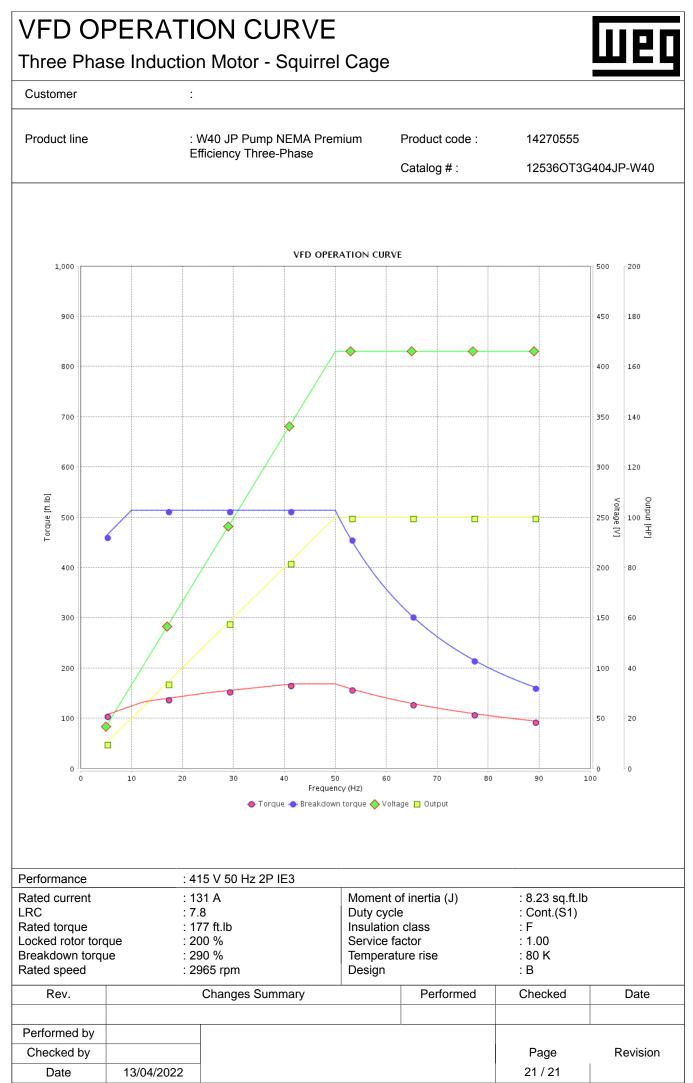
This document is exclusive property of WEG S/A. Reprinting is not allowed without written authorization of WEG S/A.

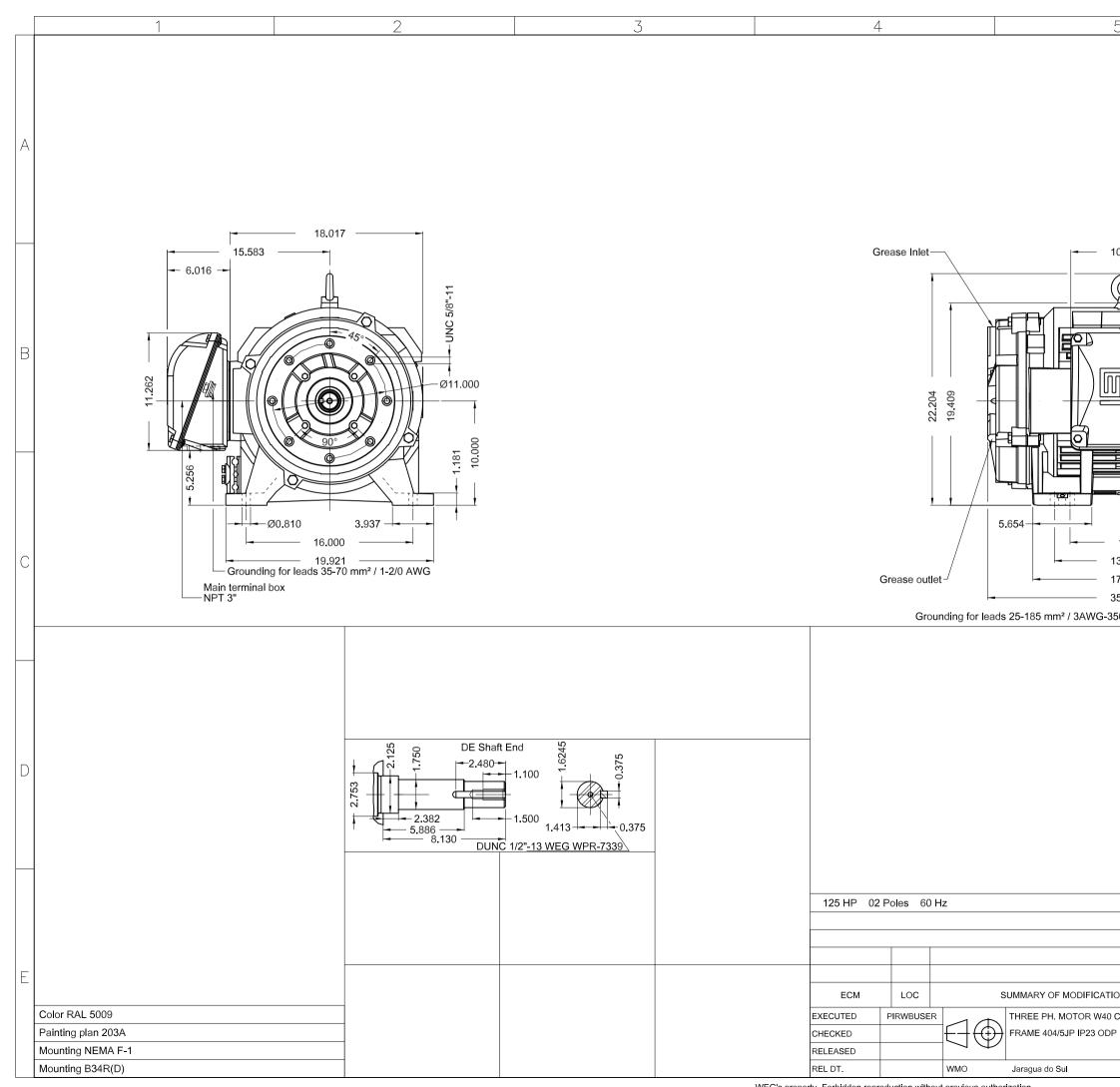












WEG's property. Forbidden reproduction without previous authorization.

5			6			
5 13. 10.591		0.250	ease Inlet	Ø14.095		Dimensions in inches
					A	
				1:9		
IONS	EXECUTED	CHECKED	RELEASED	DATE	VER	
CLOSE COUPLED P	UMP JP TYPE F	^{₽®} ₽₽₽EVI WDD │	EW	Ше	q	E A3
Produc	t Engineering	SHEET	1 / 1			XME

-W40	CCO	29A LUU ter Duty M		(C c	(P)	3pt9 S Liste		C 60034-1 DD.TO1#F0X0N	N For 60Hz use on PWM, VT 1000:1, CT 2:1, 1.0SF
	PH 3 FR 4	04/5JP	Н	P(kW) 1	25(9	0)		Hz 6	0	PART-WINDING WYE-DELTA START RUN START RUN
MODEL 125360T3G404JP MADE IN BRAZIL 14270555	v 460		a 1	36				IF	°23	T12 T11 T12 T10 T11 T11 <tht11< th=""> <tht11< th=""> <tht11< th=""></tht11<></tht11<></tht11<>
360T. IN 1270	NEMA NOM EF	FF	94	.1	%	RPM	3557			−76 −74 −75 −76 −74 −75 −77 −78 −79 −778 −79 −71 −72 −73 −71 −72 −73 −713 −713 −71 −71 −72 −73 −71 −72 −73 −71 −72 −73 −11 −12 −13 −11 −72 −73
125 14DE	ENCL ODP	DUTY	CC	DNT.		INS.	cl. F	∆T	80 к	
IODEL	PF 0.88			DES	В	CODE	G	AMB.	40°C	4 = 6314 - C3(2/g) MOBIL POLYREX EM $\rightarrow 6212 - 7 - C3(13g)$ 14418 h
2	SF 1.25	SFA	170				alt 1	000	m.a.s.l.	891 Lbs
	100HP 75k	W 50Hz	380V [·]	137A 2	2955RF	PM SF	1.00	EFF	94.7%	(IE3)