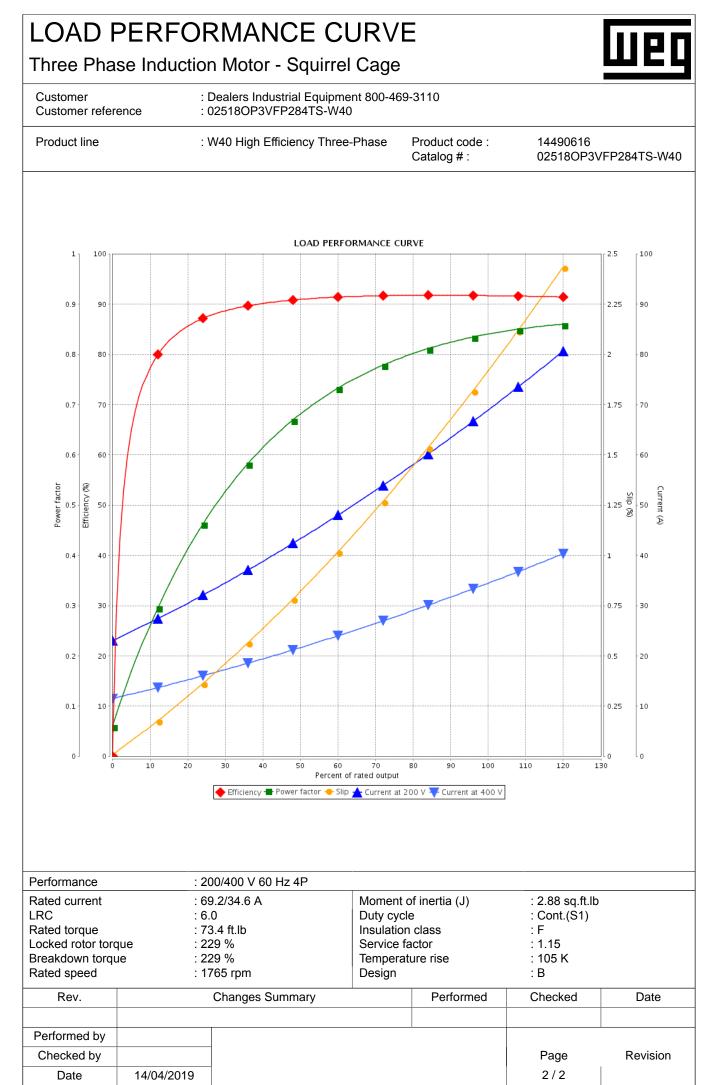
Customer Customer referer				• • • • • • • •	Cage			Шес	
	Customer Customer reference		: Dealers Industrial Equipment 800-469-3110 : 02518OP3VFP284TS-W40						
Product line Frame Output Poles Frequency Rated voltage Rated current L. R. Amperes LRC No load current Rated speed Slip Rated torque Locked rotor torque Breakdown torque Insulation class Service factor Moment of inertia (J) Design		: W40 High Efficiency Three- : 284TS : 25 HP (18.5 kW) : 4 : 60 Hz : 200/400 V : 69.2/34.6 A : 415/208 A : 6.0x(Code G) : 23.0/11.5 A : 1765 rpm : 1.94 % : 73.4 ft.lb : 229 % : 229 % : F : 1.15 : 2.88 sq.ft.lb : B					14490616 02518OP3VFP284TS-W40		
							: 41s (cold) 23s (hot) : 105 K : Cont.(S1) : -20°C to +40°C : 1000 m.a.s.l. : IP23 : IC01 - ODP : F-1 : Both (CW and CCW) : Direct On Line : 365 lb		
Output	25%	50%	75%	100%	Foundation loads				
Efficiency (%) Power Factor	90.8 0.46	91.0 0.68	91.7 0.79	91.7 0.84	Max. traction Max. compression				
Bearing type Sealing Lubrication interval Lubricant amount Lubricant type		:	: Without Bearing Seal Without Bearing Seal : 20000 h 20000 h : 18 g 11 g : Mobil Polyrex EM						
downloaded from f				one. which	These are average	values base	ed on tests wi	th sinusoidal	
must be eliminated	d. otor from t	the shaft e h toleranc	end. e of +3dB	(A).	power supply, subje MG-1.				
 Looking the model Measured at 1r Approximate w manufacturing product 	eight sub cess.	ject to cha							
(1) Looking the mo (2) Measured at 1r (3) Approximate w manufacturing pro (4) At 100% of full Rev.	eight sub cess.	-	anges Su		Perform	ned	Checked	Date	
 Looking the model Measured at 1r Approximate we manufacturing product At 100% of full 	eight sub cess.	-			Perform	ned	Checked	Date	

 Date
 14/04/2019

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