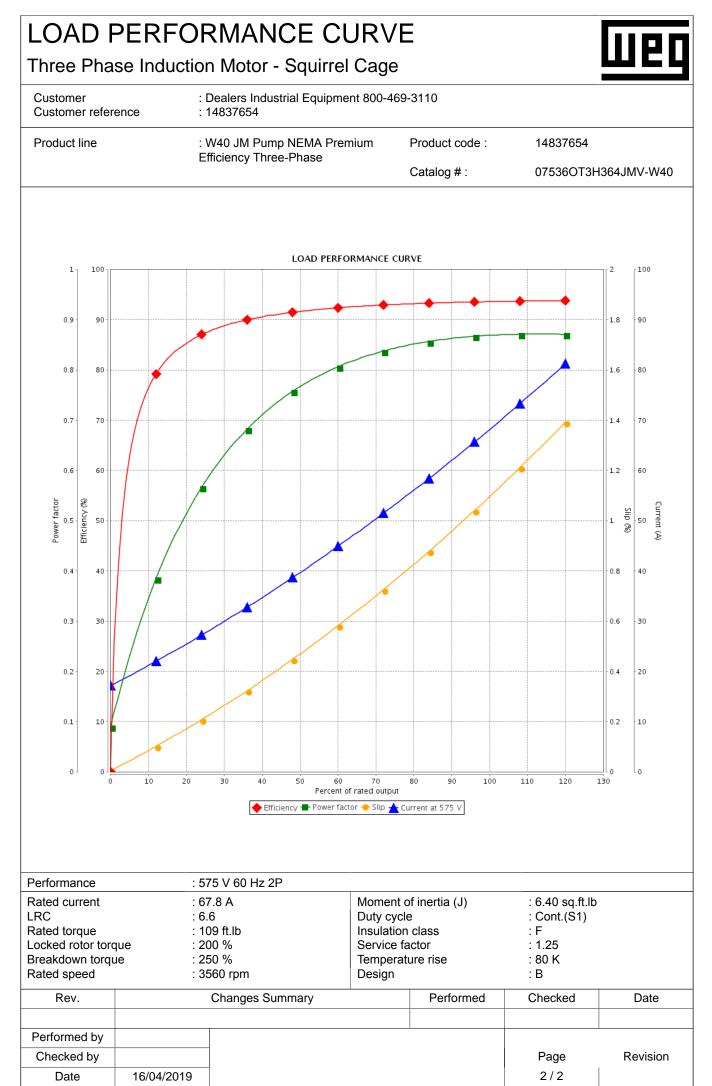
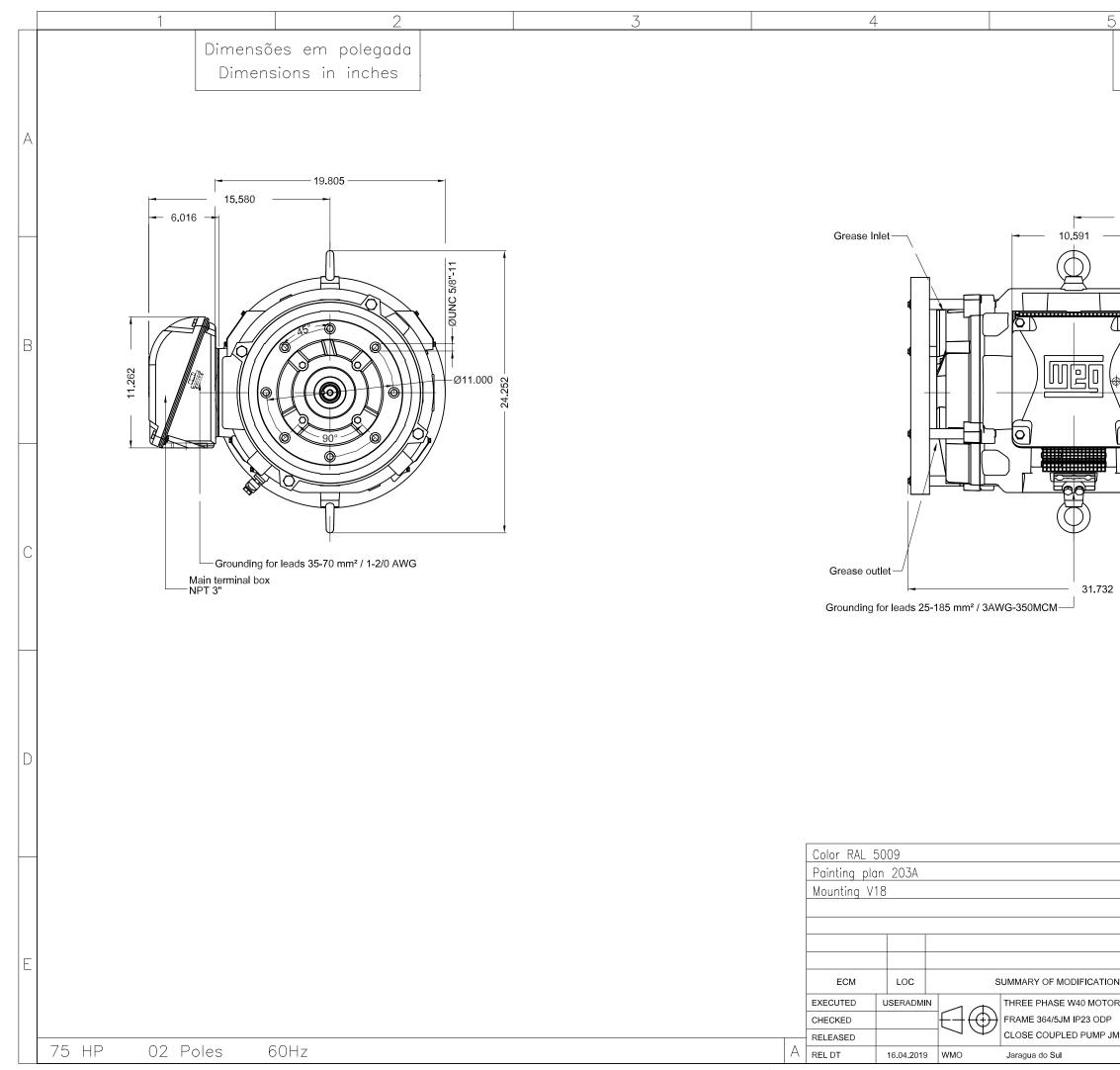
Customer Customer refer	: Dealers Industrial Equipment 800-469-3110 : 14837654								
Product line Frame Output Poles Frequency Rated voltage Rated current L. R. Amperes LRC No load current Rated speed Slip Rated torque Locked rotor torque Breakdown torque Insulation class Service factor Moment of inertia (J) Design		: W40 JM Pump NEMA Prem Efficiency Three-Phase			ium	Product code :	14837654		
					Catalog # :		07536OT3H364JMV-W40		
		: 364/5JM : 75 HP (55 kW) : 2 : 60 Hz : 575 V : 67.8 A : 448 A : 6.6x(Code G) : 17.2 A : 3560 rpm : 1.11 % : 109 ft.lb : 200 % : 250 % : F			Locked rotor time Temperature rise Duty cycle Ambient temperature Altitude Protection degree Cooling method Mounting Rotation <sup>1</sup> Noise level <sup>2</sup> Starting method Approx. weight <sup>3</sup>		: 34s (cold) 19s (hot) : 80 K : Cont.(S1) : -20°C to +40°C : 1000 m.a.s.l. : IP23 : IC01 - ODP : W-6 : Both (CW and CCW) : 84.0 dB(A) : Direct On Line : 736 lb		
		: 1.25 : 6.40 sq.ft.lb : B							
Output	25%	50%	75%	100%	Founda	ition loads			
Efficiency (%) Power Factor	91.0 0.56	91.7 0.77	93.0 0.84	93.6 0.87	Max. tra Max. co	action ompression	: 579 lb : 1316 lb		
Sealing Lubrication interval Lubricant amount Lubricant type		: Without Bearing Seal : 7209 h : 27 g : Mo			Without Bearing Seal 12143 h 13 g bbil Polyrex EM				
lownloaded fron									
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