DATA SHEET

Single Phase Induction Motor - Squirrel Cage



Customer	:					
Product line		÷		Product code :	10797103	
Frame Insulation class Service factor		: B56J : B :		Duty cycle Protection degree Cooling method Mounting Rotation ¹ Starting method	: Cont.(S1) : IP55 : IC411 - TEFC : F-1 : CCW : Direct On Line	
Output	50%	75%	100%	Foundation loads		
Efficiency (%) Power Factor				Max. traction Max. compression		
	Sealing : V'Ring Lubrication interval : - Lubricant amount : -		Non drive end 6202 2RS V'Ring - - - Iobil 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.

Rev.		Changes Summary	Performed	Checked	Date
Performed by					
Checked by				Page	Revision
Date	24/10/2024			1/1	