DATA SHEET

Three Phase Induction Motor - Squirrel Cage

:



Customer

Product line	: W22 T	ru-Metric IE	E3 Three-Phase	F	Product code :	13601748	
Frame Output Frequency Rated voltage Rated current L. R. Amperes LRC No load current Rated speed Slip Rated torque Locked rotor torq Breakdown torqu Insulation class Service factor Design		: 100L : F : 1.25 : N		Duty cyc Protection Cooling Mountin Rotation	on degree method g	: S1 : IP55 : IC411 - Tf : B34L(E) : Both (CW : Direct On	and CCW)
Dutput	50%	75%	100%	Foundatio	on loads		
Efficiency (%) Power Factor				Max. tract Max. com	ion	: 98 kgf : 132 kgf	
Bearing type Sealing Lubrication interv Lubricant amount			Drive end 6206 ZZ V'Ring - -	bil Polyrex l	Non drive end 6205 ZZ V'Ring - - FM		
Lubricant type							
This revision replanust be eliminate 1) Looking the mo 2) Measured at 1 3) Approximate with annufacturing pro-	d. otor from the s m and with to veight subject ocess.	shaft end. lerance of -	ious one, which +3dB(A).	These and		based on tests wi	
Notes: This revision replanust be eliminate 1) Looking the mo 2) Measured at 1 3) Approximate wananufacturing pro-	d. otor from the s m and with to veight subject ocess.	shaft end. lerance of - to changes	ious one, which +3dB(A).	These arr power su			
Notes: This revision replanust be eliminate 1) Looking the mo 2) Measured at 1 3) Approximate with annufacturing pro 4) At 100% of full	d. otor from the s m and with to veight subject ocess.	shaft end. lerance of - to changes	ious one, which +3dB(A). s after	These arr power su	pply, subject to th	e tolerances stipu	Ilated in NEMA
This revision replanust be eliminate 1) Looking the mail 2) Measured at 1 3) Approximate winanufacturing pro- 4) At 100% of full Rev.	d. otor from the s m and with to veight subject ocess.	shaft end. lerance of - to changes	ious one, which +3dB(A). s after	These arr power su	pply, subject to th	e tolerances stipu	lated in NEMA