<u>Data</u>	sheet	for th	nree-p	hase S	Squirr	el-Caç	ge-Mo	tors Al	BB_										
Motor	tvne:				EC+ 3	65T - n	- 40 hr												
Motor type: FS: 365T - p - 40 hp -  Client order no. Item-No.								Offer no.											
I Sall No.																			
Order no.						Consignment no.					Proje	Project							
Remarks	;												<u> </u>						
Electri	cal data																		
U	Δ/Υ	f	Р	Р	n		l Load [Amps]				1	nd [%]				Torque	T <sub>A</sub> /T <sub>N</sub>	T <sub>k</sub> /T <sub>N</sub>	
[V]		[Hz]	[HP]	[kW]	[rpm]	4/4	3/4	1/2	0	LRC	4/4	3/4	2/4	4/4	3/4	2/4	[lb-ft]	LRT [%]	BDT [%]
		60	40.00	30.00															
Frame Type: 365T Type of cons				constr.:				Motor			or Prot.:			Des.:	S.F	.: 1.15			
			nculation (						isa CI · R					000 m		kVA: IP 55			
	IVILI. WIT. ID	15		risulation (	_1d555td11	uaru Cias	s F IIISUIdu	OII	Temp. N	Rise Cl.: B Amb. Temp.			. + +0 t0 -20 C @ 1000 m				Α.	16 22	
Mech	anical d	ata																	
Sound level (SPL / SWL) at 60 Hz dB(A) / dB(A) Thickener																			
Octave Band Center Frequencies Hertz								Safe Stall Time Hot s											
	N O 2	250	0 50	0 10	000 2	000	4000	8000	Hz	Safe Stall Time Cold s									
5	SPL@3 dB(A)								dB(A)	Frame material									
	nt of iner						Lb-ft²			Color, paint shade Standard Paint - RAL70						AL7030	)		
	ad Inertia	Capabili	ty:				Lb ft <sup>2</sup>			Coating (paint finish) Standard Alkyed + Epoxy (C2)							(2)		
Bearings Ventilation Type																			
	Bearing DE   NDE								Method of cooling										
Bearing_Type Ball Bearing								Direction of rotation											
AFBMA:								Fan Material  VFD CT: VT:											
Grease							Space heaters -l-												
Capacity oz oz  Grease Type:							Space heaters												
0.0050	, p = .									Diake.									
Termi	nal box																		
	Lead Wir	e Conne	ction							Termir	nal box p	osition							
Volta	Voltage L1 L2 L3 Connected together							ether	Material of terminal box										
									Cable	entry					-/-				
											-								
Notes:																			
	ked rotor curr ocked rotor to										s valid only d power / at		eration with r	notor des	ign IC411				
	oreak down to									,									
	sible depart	ment		Technic	cal referen	ce	Creat	ed by		Appr	oved by			Tech	nical data are s		ange! There	may be d	iscrepancies
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			Main te	rminal diagram					
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