PRODUCT INFORMATION PACKET



Model No: 192124.30

Catalog No: 192124.30

Obsolete Replaced by 192124.00..1HP-0.75kW..3600RPM.D80.TEFC.575V.3PH.60HZ.CONT.40C..RIGID.....

Miscellaneous





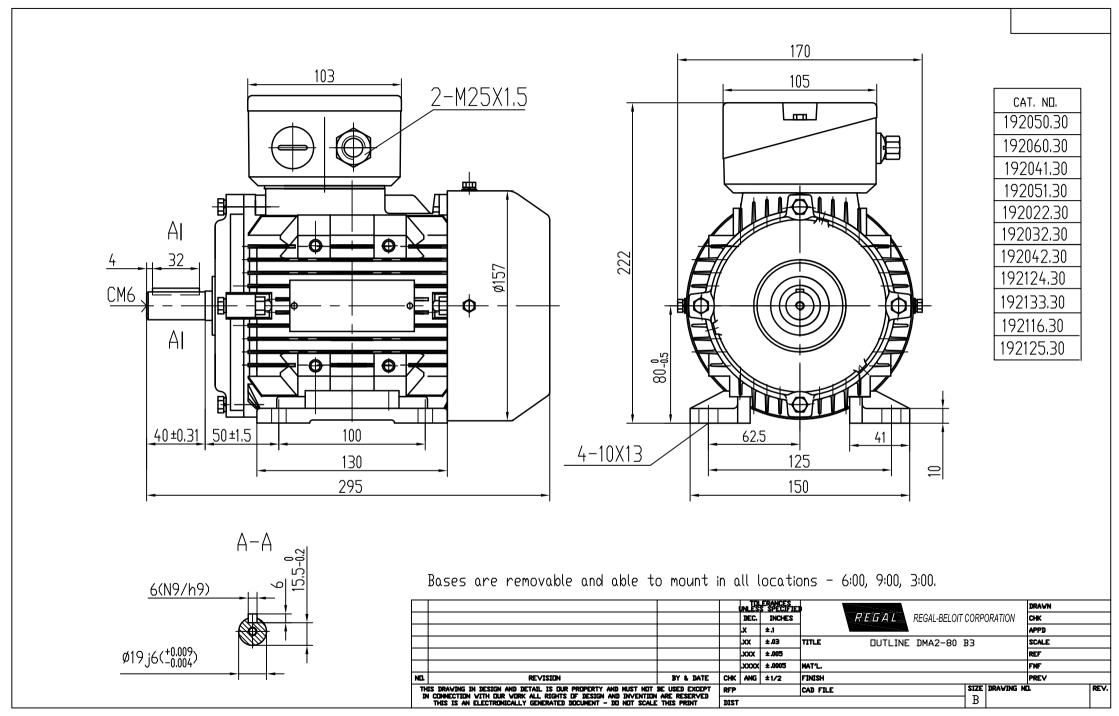
Nameplate Specifications

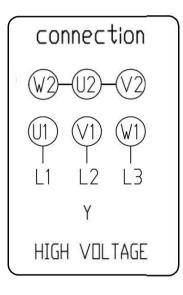
Output HP	1 Hp	Output KW	0.75 kW		
Frequency	60 Hz	Voltage	575 V		
Current	1.2 A	Speed	3490 rpm		
Service Factor	1.15	Phase	3		
Efficiency	80 %	Power Factor	F H Totally Enclosed Fan Cooled		
Duty	Continuous	Insulation Class			
Design Code	NO DESIGN CODE	KVA Code			
Frame	D80	Enclosure			
Thermal Protection	No	Ambient Temperature	40 °C		
Drive End Bearing Size	6204	Opp Drive End Bearing Size	6204		
UL	Recognized	CSA	Υ		
CE	Υ	IP Code	55		
Number of Speeds	1				

Technical Specifications

Squirrel Cage Inverter Rated	Starting Method	Line Or Inverter
2	Rotation	Reversible
0 Ohms	Mounting	В3
Horizontal Or Up Or Down	Drive End Bearing	Ball
Ball	Frame Material	Aluminum
IEC	Assembly/Box Mounting	F3
OL19212430	Connection Drawing	00546802
	2 0 Ohms Horizontal Or Up Or Down Ball IEC	2 Rotation 0 Ohms Mounting Horizontal Or Up Or Down Drive End Bearing Ball Frame Material IEC Assembly/Box Mounting

This is an uncontrolled document once printed or downloaded and is subject to change without notice. Date Created:10/27/2021





				UNLES	ERANCES S SPECIFIE			DRAWN	
				DEC.	INCHES	REGAL REGAL-BELOIT CORPORAT	TION	CHK	
				.x	±.1			APPD	
				.xx	±.03	TITLE 575V connection drawing		SCALE	
				.xxx	±.005	Υ		REF	
				.xxxx	±.0005	MAT'L.		FMF	
NO.	REVISION	BY & DATE	CHK	ANG	±1/2	FINISH		PREV	
THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR VOIK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTROMICALLY GENERATED DOCUMENT – DO NOT SCALE THIS PRINT		RFP			CAD FILE SIZE	DRAWING NO	3.	REV.	
		DIST			В.				