PRODUCT INFORMATION PACKET



Model No: 284TTFCD6028-WX Catalog No: 284TTFCD6028-WX 25,1800,TEFC,284TC,3/60/230/460 NEMA MEXICO



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Nameplate Specifications

Technical Specifications

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P.O. BOX 8003 WAUSAU, WI 54401-8003 PH. 715-675-3311

							elect	rıc					
				_							DATA VOLTS:	460	
					CER	TIFICAT	ION DATA	A SHEE	т				
CUSTOM	ED:							CUSTO	MED D O #-				
ORDER #					CUSTOMER P.O. #: REFERENCE MODEL #:						06028		_
I -		EE7308AA					CAT #:			GT1228A			
OUTLINE	:	SS620701-100					CUSTOMER PART #:						
WINDING	:	Н	IA31804014	NONE	2				MOUNTING:		PABLE		
SPEED:										504205B			
	1			IY	PICAL	MOTOR	PERFOR	MANCE	DAIA	1			т
HP	кw	SYN	C RPM	FLR	FL RPM		RAME	ENCLOSURE		TYPE	KVA C	DE DESIGN	
25 18.7		1	1800 1772		72	284TC		TEFC		TFC	G	G B	
	•									•	•		•
PH	HZ	VC	DLTS	AM	PS	START TYPE		DUTY		INSL	S.F.	AMB	ELEV.
3	60/50	230/460	0#190/380	60/308	58/29	(LV ONLY) & YDRUN O	(CONT	F	1.15	40	3300
			1							1			
	F.L. EFF F.L. PF	93.6 83.0		3/4 LD EFF 3/4 LD PF	93.6 79.0		1/2 LD EFF 1/2 LD PF	93.0 69.0	93.0		SQ CAGE IN		
	1.5.11	00.0		3/4 LD 11	7 3.0		1/2 LD 11	00.0	33.0	ļ	OQ OAOL IIV	VIVAILD	
F.L. 1	ORQUE	LI	R AMPS @	460 V		L.R. TORG	QUE		B.D. TORQU	E	F.L. RISE	(° C)	
74.0	LB-FT		182		150	LB-FT	203%	230	LB-FT	311%	60		
						T							
75	dBA			ROTO I	LB-FT ²	MAX. LOAD WK ² 175 LB-FT ²		SAFE STALL TIME	SEC.	STAF	2	575	LB.
75	UDA	04	dBA	` 4.0	LD-F1	1/5	LD-F I	20	SEC.			3/3	LD.
					*** SUF	PLEMEN	ITAL INFOR	MATION	***				
			RACKET	MOUNT		TOR	SEVERE		ARDOUS	DRIP			
C-FACE				TYPE	TYPE ORIENTATION RIGID HORIZONTAL		NO NO	DIVISION 2 T2B		YES	NONE	PAINT BLUE (ENAMEL)	
L-	FACE	STAI	NDARD	RIGID	HUKI	ZONTAL	NO	DIVIO	ION Z 1ZB	TES	INONE	BLUE (I	EINAIVIEL)
BEA	RINGS	GREASE SHAFT		TYPE SPECIAL DE		SPECIAL ODE		SHAFT		FRAME MATERIAL			
DE	ODE	GK	LAJL	SHAFT TYPE		SPECIAL DE		SPECIAL ODE		MATERIAL		FRAME MATERIAL	
BALL			POLYREX EM T			NONE		NONE		1045 HOT ROLLED (C-20-		4 CAST IRON	
6311	6211												
												SP	ACE
THERMOSTATS		PROTECTORS		WDG RTD's		BRG RTD's		THERMISTORS		CONTROL		HEATERS	
N	ONE	N	TOI	NO	NE	N	IONE	1	NONE	F	ALSE	1	AV
B1 /a	hma/nh\	B2 (a)	hma/nh\	V4 (abr	ma/nh)	V2 (c	ohms/ph)	Vm /	ahma/nh\	VIDDA	FION (in/occ)		OAT
R1 (ohms/ph) 0.2		R2 (ohms/ph) X1			X1 (ohms/ph) X2 (ohms/ 0.742 0.972			Xm (ohms/ph) 19.436		VIBRATION (in/sec) 0.150		ODE	
										ļ.			
*													
N		INVERTER INV. HP SPEEL						INVERTER TORQUE: CONSTANT 10:1/VARIABLE 10:1					
О Т								D RANGE:	NONE				
								ENCODER: NONE					
_	S					NONE NONE							
*						NONE NONE PPR							
									BRAKE:				
PREPARED BY:					NONE NONE								
	DATE:	1/30	J/2023						FT-LB: VOLTAGE:	i	NA NONE		HZ:
L-0514 0	524 DEV. 4	0/07/00							VOLTAGE:		TEEC DI LIEWI	IALECLAG	