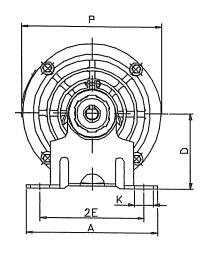
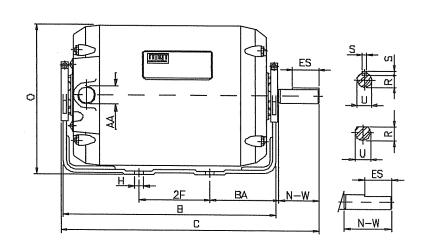


GENERAL PURPOSE – NEMA 56 ODP – RESILIENT BASE – SINGLE PHASE

FRAME	N	IOUNTIN	1G	Α	В	c	р	н	ĸ	0	D	BB	P	KEY WA	Υ	SHAFT EX	TENSION
	2E	2F	BA			, in the second					1.79	DD	S	R	ES	N-W	U
56						10,945				6,374		8,543		0.517		1,874	
C56	4,875	3,000	2,748	6,535	4,015	11,732	3,500					9,330					
A56	1,075	3,000	2,770	0,555	4,015	11,024	3,500			6,772	6,535	8,543	0.187				0.625
B56						11,811						9,330	1				

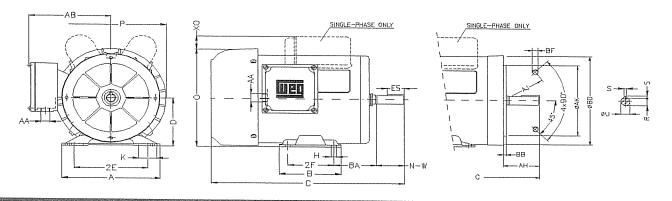




GENERAL PURPOSE MOTORS – NEMA 48 & 56 TEFC

FRAMES			MOUNT	ING		Α	В		_	О	-		KEYWAY			SHAFT EXTENSION		<u> </u>		BEARINGS	
	2E	2F	н	К	BA			C D	D		"	хо	S	R	ES	N-W	U	AB	AA	D.E.	O.D.E.
B56		3,000					4,016 6,496	11,102		7,165	7,323	3 1,064	0.187		0.517 1,102		0.625	5,433		6203-ZZ	
D56	4,875	3,000		1,220	2,750			12,283								2 1,874			200		6202-ZZ
F56H	4,075							13,464						0.517					2x NPT1/2"	6204-ZZ	
G56H		5,000	0.343			6,535		13,858	3,500											G204-22	
F143T G145T	5,500	5,000		X	2,250			14,488 14,882						0.766	1,417	2,250	0.875		2x NPT3/4"	6205-ZZ	6203-ZZ

44 4 54	tara i	"C" F	LANGE	DIMENSIC	INS				
NEMA	AJ	AK	BD		3F	88	АН		
FRAMES				NUMBER	TAP SIZE				
B56									
D56							2,063		
F56H	5.875	4 500			UNC 3/8"				
G56H	5,675	4,500	6,535	4	x16	0.157			
F143T									
G145T				l			2,125		





MECHANICAL DATA

W21 – GENERAL PURPOSE MOTORS TEFC – THREE PHASE

NEMA	A Section	MOUNTING							e						KEYWAY		Y	SHA	FT				BEARINGS	
FRAMES	2E	2F	н	ВА	A	В	С	D	G	J	·κ	0	Р	Т	S	R	ES	N-W	U	AB	AA	d1	D.E.	O.D.E.
143T		4,000			-	5,157	12,346							abla										
145T	5,500	5,000	0.344	2,250	6,457	6,142	13,346	3,500	0.547	1,496	1,654	7,000	7,047	XI	0.187	0.765	1,575	2,250	0.875	5,905	NPT3/4"		6205-ZZ	6204ZZ
		4,500												\longrightarrow										
W182/4T		5,500				6,969	15,630				2,441	8,909	7,795							6,614			620	6-ZZ
182T	7,500	4,500		2,750	8,661	5,945	14,860	4,500	0.720	1.890					0.250	0.984	1,969	2,750	1,125					
184T		5,500				6,969	15,860				1,969	9,343	8,740							7,086			6307-ZZ	6206-ZZ
		5,500	0.406											1,772							NPT1"			
W213/5T		7,000				8,858	19,882		0.866		3,346	10,093	8,750							7,047				
213T	8,500 -	5,500		3,500	9,764	7,362	18,021	5,250		2,008					0.313	1,203	2,460	3,375	1,375				6308-ZZ	6207-ZZ
215T		7,000				8,858	19,517		0.827		2,165	10,841	10,630							8,149				
		8,268				0,000	13,577																	
W254/6T		10,000				11,732	25,000		0.866		3,465	11,841	10,670							9,272		A4		
254T	10,000	8,252		4,250	12,126	10,000	23,213	6,250	,	2,520					0.375	1,406	2,756	4,000	1,625				6309-C3	6209-Z-C3
256T		10,000				11,732	24,945		0.817		2,559	12,431	12,283			1				10,079	NPT1.1/2*			
284T		-5,500	0.531	***************************************		11,136	26,433							2,087	0.500	1,594	2.00	4.000	1.575			-		
284TS		9,500				11,575	25,061								0.500		3.150 2.480	4,622 3,250	1,875					
286T	11,000			4,750	13,780		27,929	7,000	1,016	3,150	2,953	14,067	14,094						1,625	10,866			6311-C3	6211-Z-C3
286TS		11,000					26,557	-							0.500	1,594	3,150		1,875					
324T						13,071	29,620								0.375	1,406	2,480	3,250	1,625	 				
324TS		10,500					28,120									1,844	3,937	5,250	2,125					
326T	12,500		0.657	5,250	15,157			8,000	1,307	3,228	3,346	15,953	15,591	2,441	0.500	1,594	2,756	3,750	1,875	11,496	NPT2*		6312-C3	6212-Z-C3
326TS		12,000				14,567	31,116									1,844	3,937	5,250	2,125					
Jagrid		11,260					29,616									1,594	2,756	3,750	1,875					
364/5T		12,244					33,709								0.625	2,019	4,330	5,874	2,375					
	14,016	11,260	0.748	5,875	17,165	15,394		9,000	1,480	3,150	4,134	18,502											631	4-C3
364/5TS		12,244					31,583								0.500	1,591	1,968	3,748	1,875					
		12,244			<u> </u>								18,740	2,795			-			16,380	NPT3"			
404/5T		13,740					38,077								0.750	2,449	5,512	7,250	2,875				6316-C3	
ļ	15,984	12,244		6,625	19,921	17,677		10,000	1,811	3,937	5,433	19,496												6314-C3
404/5TS		13,740					35,077								0.500	1,842	2,756	4,250	2,125				6314-C3	
		14,500								ļ	-			-										
444/5T		16,500					43,776		1,630						0.875	2,880	7,087	8,500	3,375			UNC3/4°	6319-C3	3 6316-C3
ļ	-	14,500	0.807		21,929	20,079		-		3,937										19,213				
444/5TS		16,500					40,026				5,591	22,713			0.625	2,021	3,000	4,750	2,375				6314-C3	
447T	18,000	10,000		7,500			47,299	11,000						1	0.875	2.002	7,087	0.500	2.22				an 10 5	T
447TS	1	20,000			21,496	23,622	43,549		1,654						0.625	2,021	ļ	8,500 4,750	2,375	19,370			6319-C3	6316-C3
449T						ļ	54,976						23,622	3,543	0.023			8,500	3,375	 			6322-C3	4-C3 6319-C3
449TS	1	25,000			21,929	31,969	51,226		1,630	4,331	7,087	23,031			0.625	2,000	 	4,750		20,047				4-C3
	1	16,000	-					 		 			-				-,000	-,,,,	2,313					
504/5T		18,000					49,449								0.875	3,134	8,661	10,630	3,625		2xNPT3*		6319-C3	6316-C3
	20,000	16,000	1,250	8,500	24,724	21,969		12,500	2,146	4,724	5,984	24,213					-			19,370				
504/5TS		18,000	1				43,569								0.625	2,021	3,000	4,750	2,375				631	4-C3
	1	22,000		<u> </u>		 		-	ļ		-	-			-		-		-					Ι
586/7T		25,000					61,074								1,000	3,312	8,661	11,625	3,875			UNC7/8*	6322-C3	6319-C3
	23,000	22,000	1,181	10,000	29,52B	29,921		14,500	2,492	5,512	7,874	29,067	32,126	4,291				-		26,772				L
58G/7TS		25,000	1				54,199								0,625	2,021	3,000	4,750	2,375			UNC3/4*	631	4-C3
5008T	 		ļ				65.157			-	+	-	<u> </u>		1 000	3,312	0.020	11 775	2075			INICATO	P202 0-	C2+0.0-
5008TS	20.000	25,000	1.33B	8.500	24.803	32.677	58.282	12.500	1.968	7.165	6.378	26.240	27.480	4,449	-				 	23.228		UNC7/8"	6322-C3	6319-C3
	1	L	1	L			30.202	Ц	<u> </u>	L	1		<u> </u>	<u> </u>	0.025	2,021	3,000	4,750	2,375	<u></u>	L	UNC3/4°	631	4-C3

