					Issued Date	11/14/2022	Doc. #	390-R0
_					Issued By		Issued Rev	0
Tas	hida	ТҮР			IANCE DATA			
Model:	MNET02006D2	2TBR			Serie:	NEMA Elite		
HP	kW	Pole	FL RPM	Frame	Voltage	Hz	Phase	FL Amps
200.00	150.00	6	1190	S449T	460	60	3	232
Enclosure	IP	Ins. Class	S.F.	Duty	Nom. Eff.	Nema Design	kVA Code	Ambien Temp. (°0
TEFC	54	F (*)	1.15	CONT	95.8	В	G	40 C
Inventer Duty				-				
oad	HP	kW	Amperes		Efficiency (%)		Power Factor (%)	
ull Load	200.00	150.00	232.0		95.6		84.4	
4 Load	150.00	111.90	178.0		94.8		83.1	
2 Load	100.00	74.60	128.0		92.8		78.3	
Load	50.00	37.30	86.0		86.9		62.4	
lo Load			63.9				5.4	
ocked Rotor			1450.0				20.3	
Full Load (lb-ft)		Locked Rotor (% FLT)		Pull Up (% FLT)		Break Down (% FLT)		(lb-ft²)
883.0)0	13	5.0	1	105.0	25	0.0	173.05
Safe Stall Time(s)		Sound		Bear	ings*		Approx. Mot	or Weight
Cold / Hot		Pressure dB(A) @ 1M	DI	-	NDE		(lbs)	
35 / 15		82			63220		6318C3	
Bearings are the only r		e part(s).						
l characteristics are a Engineering Engr. Date		alues.		Doc. Written By Doc. Approved By		Doc.# / Rev Doc. Issued	MNET02006	6D2TBR





