



# ADDITIONAL DATA

MODEL #	FRAME	ENCLOSURE
6-200-4-HS-TE-PED16	445TP	TEFC

HP	200
VOLTS	230/460
PHASE	3
HZ	60
RPM	1780
AMPS	470/235
S.F	1.15
DESIGN CODE	B G
INSUL CLASS	H
DUTY	CONTINOUS S1
MAX AMB.	50
NOM EFF	96.2
UPPER THRUST BEARING	7232B X 2
LOWER BEARING	6318
UPPER BEARING OIL CAPACITY (QTS)	8.5
DOWNTHRUST	17,200LBS
P-BASE	16.5"
SERIAL #	
BALANCE	0.08 IN/SEC
HZ RANGE	6-60 HZ
MAX RPM	180-1800

THE ABOVE DATA IS TYPICAL, SINEWAVE POWER UNLESS NOTED OTHERWISE

