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P550-1

# P550-1

400V, 50 Hz      500,0 / 400,0      550,0 / 440,0      Perkins® 2506A-E15TAG2  
 - / -      - / -      Leroy Somer  
 0,8      PowerWizard 1.1 +

1      12      10-      3-      50      60  
 (      )      1500      -  
 (      )      888 (234,6)  
 (      )      ( 100- / )      98,5 (26,0)      -  
 -      -      108,6(28,7)      -

8528-3).      (      )      ISO

25°C (77°F), 100 (328),      30%.  
 0,85      BS2869: 1998,      A2.

3800 (149,6)      1131 (44,5)      2215 (87,2)      3800 (8378)      3858 (8505)

MG-1.22.      ISO 8528, ISO 3046, IEC 60034, BS5000      NEMA

50 60

/ : 6 / :  
 : 4- :  
 ( ) / : 137,0 (5,4)/171,0 (6,7) 2' - 35,8 (1264) -  
 : - 36,6 (1293) -  
 : ( . . ) 6,2 (24,9) -

: ISO 8528 G2  
 : 16,0:1 50 60  
 : ( ^ . ) 15,2 (927,6) ( ) : 58,1 (15,3) -  
 : / 2( / 2) 4,29 (14660) :

/ 24/ ( ^ / ) :  
 - 147,0 (8360) -  
 70 - 165,0 (9383) -  
 : ( ) - 1633 (3600) , ( / )  
 - 54,3 (3088)  
 - 1714 (3779) - 61,7 (3509)  
 : ( . ) 13,7(18,4) -

50 60 : 2' ( ^ . / ) 476,4 (16824) -  
 / : 1500 - : ( 2) 125 (0,5) -  
 : ( . ) 50°C (122°F).

- 451,0 (605,0)  
 - 495,0 (664,0)  
 : ( / . ) 2405,0 (346,0)  
 - 2640,0 (379,8) ( ) : 62,0 (16,4)  
 : ( ) 53,0 (14,0)  
 : API CI4 15W-40

: A2  
 , / ( / ) 50 60  
 110% 100% 75% 50% : 6,8 (2,0) -

50 108,6 (28,7) 98,5 (26,0) 75,2(19,9) 54,0 (14,3) 2' :  
 60 - - - - - 94,0 (3320) -  
 - 98,0 (3461) -

: ° (°f)  
 100% 75% 50% - 500 (932)  
 50 108,6 (28,7) 82,0 (21,7) 58,1 (15,3) - 550 (1022)  
 60

	Leroy Somer	2250
	LL6114F	+/- 0.5%
	1	NEMA = TIF: 50
	H	IEC = THF: 2.0%
	2/3-6	LL/LN: 4.0%
	12	EN61000-6
	IP23	
		( / )
		-50 26,7(1518)
		-60 -

	50	60	
	415/240V	400/230V	380/220V

*	1296	1213	1106
** %	300	300	300
Xd	2,850	3,070	3,400
X'd	0,150	0,160	0,180
X''d	0,103	0,111	0,123

\* 30% 0,6

50	60
:	:

415/240V	500,0	400,0	550,0	440,0
400/230V	500,0	400,0	550,0	440,0
380/220V	500,0	400,0	550,0	440,0

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