

5 (T) 5 U n Phasors casi wt On 3, 1073 8 -100) 200 563×1/3 (E) 5027/3 SI 50-37/3 5e;0 U 1,0 17 10 5/2  $\mathcal{O}_{3}$ 7. S (7. S) COS( N+ 1200

Ot N X NM 190 NA PST VI WI 701 5 13 1

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		t 0 x	00		V hay				(2'2)	There are			POSITIVE Assertive	
V (±) = 4	A . 50	e Carp	X		( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )		A	diam distance	10 mse	1/2 pexion	2		peak at	
か。	5011.27	rotation	ws (300 t t	20/3		27/30/3			6	5 rom to	1 - 1 - 0 ·		t - 4 msec	
	Serie Marting and Art Series S	N Bas	<del>                                    </del>	. 124 1.2		300 x rod		3 0 0		- La to t			10 hr = 5	
				>1		15 A / 202				V 0 3		and Associate As		

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N S \_5\_ 1,00 U 2 N K 12 10 Į... J. 3.7 5 00 125 × 60.

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