
























































Name 	Value
 a	-0.5000 + 0.8660i
 amp_ia	1
 amp_ib	1
 amp_ic	1
 amp_va	0.6000
 amp_vb	0.6000
 amp_vc	1
 deseq_i	1
 deseq_v	0.6000
 f	1
 i_neg	<i>1x100 complex double</i>
 i_pos	[0.0000 + 0.3333i,-0.2887 - 0.1667...
 i_ref	<i>2x100 double</i>
 i_seq	[0.0000 + 0.3333i,0.0000 + 0.3333...
 ia	<i>1x100 complex double</i>
 iabc	<i>3x100 complex double</i>
 iabc_real	<i>3x100 double</i>
 ib	<i>1x100 complex double</i>
 ic	<i>1x100 complex double</i>
 ip_ref	<i>2x100 double</i>
 iq_ref	<i>2x100 double</i>
 kp	0
 kq	0
 P_ref	1
 Q_ref	1
 t	<i>1x100 double</i>
 T_orto	[0,1;-1,0]
 T_seq	[0.3333 + 0.0000i,0.3333 + 0.0000...
 theta_c	2.0944
 theta_i	0
 theta_neg	<i>1x100 double</i>
 theta_pos	<i>1x100 double</i>
 u	0.1818
 v	<i>2x100 double</i>
 v_alpha	<i>1x100 double</i>
 v_alpha_neg	<i>1x100 double</i>
v_alpha_pos	<i>1x100 double</i>
v_beta	<i>1x100 double</i>
v_beta_neg	<i>1x100 double</i>
v_beta_pos	<i>1x100 double</i>
v_neg	<i>2x100 double</i>

Name 	Value
 v_neg_quad	1x100 double
 v_orto	2x100 double
 v_orto_alpha	1x100 double
 v_orto_beta	1x100 double
 v_orto_neg	2x100 double
 v_orto_pos	2x100 double
 v_pos	2x100 double
 v_pos_quad	1x100 double
 v_seq	3x100 complex double
 v_seq_neg	1x100 complex double
 v_seq_pos	1x100 complex double
 va	1x100 complex double
 vabc	3x100 complex double
 vabc_real	3x100 double
 vb	1x100 complex double
 vc	1x100 complex double
 w	6.2832