

**Original
Standard / Deluxe / Presentation**

Part Number	Part Name	Price	Quantity	Amount	Part Number	Part Name	Price	Quantity	Amount
			Order					Order	
Old	4003T	Blk Triangular Thumb Piece	8.00		0-21	8040	Insulation strip screw	1.50	
0-1	4000	Finger piece red	9.00		0-35	2007	Damper frame	24.00	
0-1a	4002	Finger piece black	9.00		0-36	2009	Damper wheel screw	1.50	
0-2	4001	Thumb piece red	7.00		0-37	2011	Damper wheel	5.00	
0-2a	4003	Thumb piece black	7.00		0-38	2010	Damper wheel nut	1.50	
0-3	4026	Thumb piece screw	1.50		0-39	8030	Damper frame screw	1.50	
0-4	4005	Dash contact screw	2.00		0-40	8020	Rubber feet (each)	2.00	
0-5	4013	Washer for lever contact	2.00		0-41	8021	Rubber foot screw	1.50	
0-6	4008	Contact slide (dot/dash)	4.00		0-42	7010	Chrome base (Pres & Del)	70.00	
0-7	4009	Silver contact point	5.00		0-42a	7014	Black base (Std)	45.00	
		<i>(See note #2 for 0-7)</i>			0-42b	8015	Gold plate(Pres)	80.00	
0-8	4006	Dash coil spring	3.00		0-43	8001	3 1/2" contact strip	3.00	
0-9	4007	Dash coil tension sprg. nut	4.00		0-44	8007	3 1/2" insulation strip	3.00	
0-10	3006	Yoke	14.00		0-45	8003	2 3/4" contact strip	3.00	
0-11	4015	Deluxe trunion pin	8.00		0-46	8009	2 3/4" insulation strip	3.00	
0-11a	4016	Standard trunion pin	6.00				ASSEMBLIES		
0-12	4021	Dot coil spring	4.00		0-A	408.1	Dot/Dash contact slide	9.00	
0-13	3000	Lever bar w/rod & spring	40.00				<i>Includes 0-6 & 0-7</i>		
0-14	4024	Dot contact spring	12.00		0-B	302	Lever arm <i>Includes 0-10</i>	66.00	
0-15	4026	Dot contact spring screw	1.50				<i>0-11,0-12 & 0-13</i>		
0-16	5002	Lrg. round speed weight	8.00		0-BA	304	Lever arm <i>Includes 0-10</i>	66.00	
0-16a	5001	Med. round speed weight	8.00				<i>0-11a,0-12 & 0-13</i>		
0-16b	5000	Sm. round speed weight	8.00		0-C	408a	Dot contact spring	18.50	
0-17	5003	Speed weight screw	4.00				<i>Includes 0-7,0-14, & 0-15</i>		
0-18	4010	Contact screw	4.00		0-D	402	Large speed weight (1 oz.)	12.00	
0-19	1013	Locknut	4.00				<i>Includes 0-16 & 0-17</i>		
0-20	4011	Short contact post	8.00		0-DA	401	Medium speed weight (.8 oz.)	12.00	
0-22	8035	Nylon insulator	1.50				<i>Includes 0-16a & 0-17</i>		
0-23	8023	Insulation strip screw	1.50		0-DB	400	Small speed weight (.4 oz.)	12.00	
0-24	1011	Lever stop screw	4.00				<i>Includes 0-16b & 0-17</i>		
0-25	1012	Dot coil spring	4.00		0-E	406	Contact post	26.00	
		tension screw	4.00				<i>Includes 0-7,0-18,0-19&0-20</i>		
0-26	8018	Red decor. top pc.	5.00		0-F	405	Switch assembly red	Individual	
0-27	1004	Upper trunion screw	11.00		0-FA	404	Switch assembly black	Individual	
		w/jewel(Pres & Del)	11.00		0-G	200	Damper frame		
0-28	1000	Mainframe	40.00				<i>Includes 0-35,0-36,0-37&0-38</i>	32.00	
0-29	1005	Trunion lock screw	1.50		***	6000	Black closing switch knob	5.00	
0-30	1002	Lower trunion screw	11.00		409V		Vari-Speed	29.95	
		w/jewel (Pres & Del)	11.00		CP2		Cord and plug - 2 plug	9.95	
0-30a	1001	Upper/lower trunion screw	5.00						
		w/o jewel (Std)	5.00						
0-31	8026	Mainframe screw	1.50						
0-32	8011	Binding post nut	4.00						
0-33	8012	Binding post collar	4.00						
0-34	8024	Binding post collar screw	1.50						
							Subtotal		
							Shipping and Hadling (see note #5)		
							Total Amount Enclosed		

ORDERING INFORMATION

Name (first/last) _____

Call sign _____

Street Address _____

(Email Address) _____

Telephone _____

(Street Address) _____

Notes:

1. Please provide complete street address or post office and zip code.
2. If you need new contact points, please order complete assembly unless you are equipped to install the points yourself.
3. Please be sure the form is legible and completely filled out.
4. Include a daytime phone number if problems should occur.
5. Small parts minimum for USA shipping is \$3. and for international \$5.

Thank you for your order

(City) _____ (State) _____ (Zip Code) _____

HOW PAID: (\$15.00 minimum on credit cards)
 Check/ Money Order Credit Card (Mastercard, Visa, AmEx)

(Card Number) _____ (Exp. Date) _____

(Signature) _____



VIBROPLEX • 2906 Tazewell Pike • Suite A2B • Knoxville, TN 37918 • 800-840-8873