

	A	B	C	D	E
1	<b>Bailey 820 Line Controllers</b>				
2	Last Modified:		<b>15-Jun-17 source:</b>		
3	<b>Rosinante Inc 2415 Stearnlee Ave, Long Beach CA 90815</b>				
4					
5	<b>Part No.</b>	<b>Description</b>	<b>Qty</b>	<b>Price</b>	<b>Notes</b>
6	6623695F1	Summer + Bias	32	360	
7	6623695F2	Summer + Bias + Inverter	34	360	
8	6623817J1	Tri Stable Relay	32	250	
9	6623819A1	Signal Monitor	1	360	
10	6623819G1	Signal Monitor	32	360	
11	6623835A1	DC Signal Generator	1	360	
12	6623835F1	DC Signal Generator	10	360	
13	6623835F2	DC Signal Generator	24	360	
14	6623835A3	DC Signal Generator	0	360	
15	6623835F3	DC Signal Generator	23	360	
16	6623840A1	Transfer Relay	4	360	
17	6623840F1	Transfer Relay	26	360	
18	6624080M2	Multiplier (Error)	7	360	
19	6624080M1	Multiplier	30	360	
20	6624090A1	OR	14	186	
21	6624120F1	Signal lag	9	360	
22	6624125D1	Derivative	2	360	
23	6624141F1C	Daughter card for Summer + Intergral and Summer + Proportional + Integral	5	30	
24	6624150A1	Summer + Integral (2 wide)	7	340	
25	6624151A1	Summer + Prop + Integral (2 wide)	25	340	
26	6624151J2C	Summer + Prop + Integral Card	2	340	
27	6624200G1	Rate Limited Follower	3	400	
28	6624201A1	Summer Extension	12	250	

	A	B	C	D	E
5	<b>Part No.</b>	<b>Description</b>	<b>Qty</b>	<b>Price</b>	<b>Notes</b>
29	<b>6624226A1</b>	I2A Card	32	250	
30	<b>6624243A1</b>	NOT	20	180	
31	<b>6624267D1</b>	Signal Limiter	2	360	
32	<b>6624261F1</b>	Signal Limiter	48	360	
33	<b>6624266C1</b>	Aux Relay A Card	30	360	
34	<b>6624280A1</b>	Gated Switch Card	31	320	
35	<b>6624505E1</b>	Square Root	12	360	
36	<b>6624520A1</b>	Analog Memory	46	360	
37	<b>6624523A1</b>	Memory	15	360	
38	<b>6624527J2</b>	Static Input Buffer (-125v) Card	3	360	
39	<b>6624527J1</b>	24V Input Buffer	3	360	
40	<b>6624527A3</b>	125V Input Buffer	1	360	
41	<b>6624543G1</b>	2 Input Auctioneer	8	360	
42	<b>6624543G2</b>	3 Input Auctioneer	13	360	
43	<b>6624608E1</b>	Voltage Buffer Card	3	80	
44	<b>6624609L1</b>	Input Buffer Voltage Card	35	80	Buffer board
45	<b>6624609A1</b>	Input Voltage Buffer Card	9	80	Buffer board
46	<b>6624610A1</b>	Input Buffer Current Card	7	250	
47	<b>6624610A1H</b>	Input Buffer Card (empty)	31	100	
48	<b>6624614A1</b>	Current Buffer Card	19	80	Buffer board
49	<b>6624615A1</b>	Input Buffer Current Card	0	250	
50	<b>6624640G1</b>	Delay	3	250	
51	<b>6624640M1</b>	Delay	4	250	
52	<b>6624641E1</b>	Delay	14	250	
53	<b>6624665F1</b>	Function Generator	42	360	
54	<b>66246747G1</b>	Voltage Output Converter Card	2	85	
55	<b>6624705A1</b>	Pulse Delay	1	360	
56	<b>6624705A2</b>	Pulse Delay	28	360	
57	<b>6624912L2</b>	Auxiliary Relay	0	360	

	A	B	C	D	E
5	<b>Part No.</b>	<b>Description</b>	<b>Qty</b>	<b>Price</b>	<b>Notes</b>
58	<b>6624913A2</b>	118 VAC Auxiliary Relay Card	28	360	
59	<b>6624913F1</b>	24VDC Aux Relay Card	30	360	
60	<b>6624970A1</b>	Flamon Flicker Receiver	11	425	
61	<b>6625070D1</b>	Supply Monitor	0	360	
62	<b>6625160J1</b>	Pulser	0	360	
63	<b>6625445A1</b>	Flamon Flicker Receiver Main Transformer	4	35	
64		Mictotran M6668 Transformer (used on Flamon Flicker Detector)	5	12	
65	<b>6625621E1</b>	E/I Converter	10	250	
66	<b>6625621E1</b>	Transfer Relay Delay	3	360	
67	<b>6625712E1</b>	MV/V Converter	3	360	
68	<b>6625712G1</b>	MV/V Converter	1	360	
69	<b>6626274A1</b>	Toggle Switch	1	140	
70	<b>6626274A2</b>	Toggle Switch (2)	1	140	
71	<b>6626274A3</b>	Toggle Switch (3)	11	140	
72	<b>6626274A4</b>	Toggle Switch (4)	14	140	
73	<b>6626326A1</b>	Test Jack (isolated buffered)	15	220	
74	<b>6626747G1</b>	Input Buffer (voltage output converter)	45	60	Buffer board
75	<b>6626805A1</b>	Voltage Divider Card	11	60	Buffer board
76	<b>6626806-1</b>	Input Buffer (voltage divider)	6	60	
77	<b>6626951-12</b>	820 Station Enclosure (12 unit)	0	250	
78	<b>6626951-15</b>	820 Station Enclosure (15 unit)	0	250	
79	<b>6626951-2</b>	820 Station Enclosure (2 unit)	0	150	
80	<b>6626951-9</b>	820 Station Enclosure (9 unit)	0	250	
81	<b>6627048P3</b>	Cable	1	80	
82	<b>6627090B1</b>	Time Delay Relay	6	360	
83	<b>6627090B2</b>	Time Delay Relay	3	360	
84	<b>6627720A1C4</b>	Daughtercard	4	22	
85	<b>6628835A2</b>	2 LED Indicator Lamps	1	185	

	A	B	C	D	E
5	<b>Part No.</b>	<b>Description</b>	<b>Qty</b>	<b>Price</b>	<b>Notes</b>
86	<b>6628835A3</b>	3 LED Indicator Lamps	12	185	
87	<b>6628835A4</b>	4 LED Indicator Lamps	12	185	
88	<b>6628999A1</b>	Current Buffer	35	60	Buffer board
89	<b>66811250A1</b>	Flamon Flicker Detector	3	360	
90	<b>6621125D1 (card also la</b>	Flamon Flicker Detector	1	400	
91	<b>6629530K2C</b>	Summer + Prop + Integral (1 wide)	0	450	
92	<b>6629536M2</b>	Summer + Integral Card (1 wide)	0	456	
93	<b>6629543A1</b>	Sequence	3	360	
94	<b>6630765A2</b>	Utility Module	10	310	
95	<b>6631125J1</b>	Flamon Flicker Detector	2	360	
96	<b>6631808A1</b>	Puverizer Control Stations	10	400	
97	<b>6631812A1</b>	Flamon Indication Panel	1	650	
98	<b>6631815A1</b>	Pulverizer Status Station	1	450	
99	<b>6632337A1</b>	Analog Memory Card	6	360	
100	<b>6632496A1</b>	Null Detector	10	250	
101	<b>6632754A1</b>	Flamon Flicker Receiver daughterboard	4	35	
102	<b>6632840F1</b>	Transfer Relay	26	250	
103	<b>6632875A1</b>	Transfer Relay	4	250	
104	<b>6632875A2</b>	Transfer Relay Delay	4	360	
105	<b>691370D1</b>	Gated Switch	1	360	
106	<b>J9921073BIH</b>	E/I Converter	0		
107	<b>J9921010E1</b>	24 AUX Relay	0		
108	<b>J9921032C2C</b>	Transfer Relay	0		
109		Deadband	0		
110		Blank 820 Cover Plate 1 wide	68	10	
111		Blank 820 Cover Plate 2 wide	5	14	
112		Buffer Card (6624610A1H) Front Cover	10	6	
113	<b>L32263C2</b>	Output Buffer	3	360	
114	<b>RK-211-073-AD</b>	Asea Relay	5	20	

	A	B	C	D	E
5	<b>Part No.</b>	<b>Description</b>	<b>Qty</b>	<b>Price</b>	<b>Notes</b>
115	<b>RK-211-185-AD</b>	Asea Relay	2	20	
116	<b>RK-221-052-AD</b>	Asea Relay	62	6	
117	<b>RY2221</b>	Dual Edgewise Meters	7	100	
118	<b>TG11</b>	Setpoint Station	2	450	
119	<b>TG20</b>	Bias Station	3	450	
120	<b>TG-30</b>	Bias + Meter Station (analog)	3	450	
121	<b>TO10</b>	Blank Station	11	15	
122	<b>TT20</b>	H/A Transfer Station	13	450	
123	<b>TY10</b>	Indicator Station (1 analog)	27	450	
124	<b>TY20</b>	Indicator Station (2 analog)	4	450	
125		Meter Station (digital)	1	600	
126	<b>TZ10</b>	Station Enclosure	11	25	
127					
128					
129		<b><u>BAILEY 7000 ELECTRONIC CONTROL SYSTEM</u></b>			
130	<b>714002AAAA2</b>	Set Station	0		
131	<b>722001AAAA2</b>	Manual Unit	0		
132	<b>723001AAAA1</b>	Proportional Delay Unit	0		
133	<b>724020AAAA1</b>	Logic Unit	0		
134	<b>725XX0AAAA1</b>	PROPRTIONAL PULSE UNIT	0		
135	<b>727001AAAA1</b>	SIGNAL GENERATOR	0		
136	<b>740111AAAA2</b>	mV CONVERTER	0		
137	<b>740311CAA2</b>	RTD Converter 100 ohms	0		
138	<b>741210AAAA2</b>	RATE LIMITED SIGNAL FOLLOWER	0		
139	<b>741210AAAA2</b>	RATE LIMITED SIGNAL FOLLOWER	0		
140	<b>744X10AAAA2</b>	DIFFERENCE ALARM	0		
141	<b>745110AAAA2</b>	ALARM SINGLE	0		
142	<b>745220AAAA2</b>	ALARM DUAL	3		
143	<b>746110AAAA2</b>	SIGNAL LIMITER SINGLE	0		

	A	B	C	D	E
5	Part No.	Description	Qty	Price	Notes
144	746210AAAA2	SIGNAL LIMITER SINGLE	0		
145	747010AAAA2	SIGNAL SELECTOR	0		
146	750010AAAA2	SQUARE ROOT EXTRACTOR	0		
147	751010AAAA2	SCALAR	0		
148	752410AAAA2	2- and 4-INPUT SUMMER	0		
149	753010AAAA2	MULTIPLIER - DIVIDER	0		
150	754010AAAA2	FUNCTION GENERATOR	0		
151	755010AAAA2	DYNAMIC COMPENSATOR	0		
152	766510BCAV1	TRANSMITTER BARRIER UNIT	0		
153	768015AAAA1	INDICATOR AMPLIFIER	0		
154	771325CAB42	Narrow Row Recorder	1		275
155	7800438AAA1	M/A STATION	1		400
156	781012AAAA1	CONTROL UNIT	0		
157	781112AAAA1	CONTROL UNIT	0		
158	782011AAAA1	PROPORTIONAL UNIT	0		
159	7860X1AAAA1	COMPUTER/MANUAL INTERFACE UNIT	0		
160	787110AAAA1	CMA INTERFACE UNIT	0		
161					
162					
163		<b><u>BAILEY 861 SERIES LOGIC CONTROL</u></b>			
164	691370D1	(M) Gated Switch	1		
165	L 30805.B2	Part No. L 30805.B2 SSI CARD	0		
166	L 32262.A1	Part No. L 32262 A1 OUTPUT BUFFER	0		
167	L 32263C2	Output Buffer	3		360
168	L 33896.B1	Part No. L 33896 B 1 EXTENDER CARD	0		
169	L 34701.A1	Part No. L 34701.A1 SM9.3055.003.00 MC-1 CARD	0		
170	L 40189.A1	Part No. L 40189.A1 SM9.3055.009.00 G/L CARD	0		
171					
172		<b>TRANSALARM II SERIES</b>			

	A	B	C	D	E
5	<b>Part No.</b>	<b>Description</b>	<b>Qty</b>	<b>Price</b>	<b>Notes</b>
173	<b>9190</b>	Part No. 9190 SERVICE CARD	0		
174	<b>9194</b>	Part No. 9194 SEQUENCE CARD	0		