

REPLACEMENT COILS

Part no.	Resistance (OHMS)	Voltage	Coil Designation	Haughton No.	Remarks
J3002D	5000	230 VDC	E2D	3-23015-09	Fig. 1
J3005	806	55 VAC	E5	3-23015-07	Fig. 1
3-23015-23	818	115 VDC	E11	3-23015-23	Fig. 1
3-23015-21	60	110 VAC	E12G	3-23015-21	Fig. 1
J3016	35	110 VAC @ 60 Hz or 55 VAC @ 25 Hz	E16	3-23015-04	Fig. 1
J3020	187	220/250 VAC	E20	3-23015-24	Fig. 1
J3020G	210	208 VAC	E20G	3-23015-20	Fig. 1
J3023	3240	230 VDC	E23		Fig. 1
J3024G	230	220/240 VAC	E24G	3-23015-19	Fig. 1
J3026	145	208/220 VAC	E26	3-23015-05	Fig. 1
J3026C	95	208/240 VAC	E26C	3-23015-03	Fig. 1
3-23015-01	145	208/240 VAC	E26G	3-23015-01	Fig. 1
J3026T	3400/300	208/220 VAC	E26T	3-23015-02	Fig. 1
J3045	1350	115/440 VDC	E45		Fig. 1
J3046	600	115/440 VAC	E46	3-23015-06	Fig. 1
J3048	920	220/440 VAC @ 25 HZ or 115 VDC	E48	3-23015-18	Fig. 1
J4001	700	115 VDC	T1	3-36102-13	Fig. 2
J4002	2940	230 VDC	T2	3-36102-05	Fig. 2
J4006	480	60 VDC	T6		Fig. 2
J4015	780	115 VDC	T15	36102	Fig. 2
J4025	2900	230 VDC	T25	3-36102-01	Fig. 2
J5001	2900	120 VDC		34-1032-001	Fig. 3

Part no.	Resistance (OHMS)	D. C. (Amps)	Coil Designation	Haughton No.	Remarks
3-36102-04	2.1	0.52 - 1.56	T41	3-36102-04	Fig. 3
J4071	0.51	0.8 - 2.0	T71	3-36102-03	Fig. 3
3-36102-02	0.50	1.7 - 4.0	T90	3-36102-02	Fig. 3
3-36102-11	0.039	0.16 - 0.96	T91	3-36102-11	Fig. 3

TELEPHONE-TYPE REPLACEMENT COILS

Haughton Part no.	Voltage	
3-40155-15	120 VDC	Fig. 4
3-40258-34	24 VDC	Fig. 4
34-1032-001	120 VDC	Fig. 5
34-1032-003	120 VDC	Fig. 5
34-1032-005	60 VDC	Fig. 5
34-1032-006	120 VDC	Fig. 5
34-1032-007	18 VAC	Fig. 4
34-1032-009	60 VDC	Fig. 5
34-1032-010	120 VDC	Fig. 5
34-1032-011	120 VDC	Fig. 5
34-1032-012	120 VDC	Fig. 5



Figure 1



Figure 2



Figure 3



Figure 4



Figure 5