

Parts Recommended for Normal Stock

	Number Required for IC2800-A111-					Cat. No.	Description
	A	B	C	D	E		
*	1	1	1	1	1	—	Operating or holding coil
	Δ	Δ	Δ	Δ	Δ	6960053G3	Set of interlock contacts
	2	2	2	2	2	6909496	Movable contact finger
	2	2	2	2	2	2840261G7	Stationary contact
	2	2	2	2	2	246116	Compression spring for movable contact finger
	2	2	2	2	2	6974718G2	Shunt for movable contact finger
	X	X	X	X	X	IC2956A200A	Interlock Switch Unit (2 N.O. Cont.)
	X	X	X	X	X	IC2956A200B	Interlock Switch Unit (2 N.O. Cont.)
	X	X	X	X	X	IC2956A200C	Interlock Switch Unit (1 N.O. & 1 N.C.)

Δ If interlock is used, a quantity of one set is required for each interlock.

* Includes movable and stationary contacts with springs and contact-holding screws.

** Includes movable contact, stationary contacts and spring.

Ref No. 1 – OPERATING OR HOLDING COILS – 1 Required

NOTE: – The operating or holding coil is identified by the number following the form letter in the IC designation.

Example: – IC2800-A111-A-3 requires Coil No. 3, Cat. No. 22D11G8.

Coil Number	Number	Coil Number	Number	Coil Number	Number	Coil Number	Number
1	22D11G3	21	22D11G24	42	3022182	59	22D11G106
2	22D11G2	24	22D11G11	43	22D13G22	60	22D11G107
3	22D11G8	26	22D11G33	46	22D11G10	61	22D11G28
5	22D11G16	27	22D11G34	47	22D11G25	62	22D11G115
6	22D11G5	28	22D11G35	48	22D11G12	63	22D11G34
7	22D11G7	29	22D11G36	49	22D11G44	101	22D11G3
8	22D11G6	30	3021124	50	22D11G99	102	22D11G2
9	22D11G10	32	22D11G73	51	22D11G89	103	22D11G8
10	22D11G4	36	22D13G36	52	22D11G98	108	22D11G6
11	22D11G17	37	22D13G24	53	22D11G41	202	22D11G2
12	22D11G18	38	22D13G36	54	22D11G42	203	22D11G3
13	22D11G19	40	22D13G20	55	22D11G21	204	22D11G6
16	22D11G20	41	22D11G37	56	22D11G101	205	22D11G8
17	22D11G22			57	22D11G102	206	22D11G7
18	22D11G23			58	22D11G105	207	22D11G5
19	22D11G14					208	22D11G28
20	22D11G13					209	22D11G18

Note: Parts for this device not listed above are obsolete and no longer available.

When ordering renewal parts, give quantity, catalog number, description of each item required, and complete nameplate reading.