A-C AND D-C RELAYS

D-c Heavy Duty Mill Relays

WHEN ORDERING SPECIFY

For Factory Assembled Relays:

- Relay Catalog number
- Coil Voltage suffix number
- Quantity and catalog number of unit circuit blocks

EXAMPLE: 6011H2103, three 6011H7, one 6011H8, Price $88.00.

For Relay with Circuit Blocks unassembled:

- Add suffix, -1, to the combined relay-coil voltage ordering number.

EXAMPLE: 6011H2103-1, three 6011H7, one 6011H8, Price $81.00.

Example relay — 8 circuit frame relay, 230 volt coil, three (3) 2 normally open circuit blocks and one (1) 2 normally closed circuit block.

DESCRIPTION

Basic relay supplied with armature and coil assembled. Operating coils interchangeable with sizes 2, 4 and 5 D-c contactor coils. For steel or insulated panel mounting, front or rear connection.

Unit circuit blocks each have 2 captivated mounting screws. Each circuit has double break contacts. Contact blocks convertible from normally open to normally closed and vice versa. Blocks interchangeable between relays. Rated 5 amps., 240 volts — 10 amps., 120 volts.

RELAYS

Maximum Circuit Capacity of Relay Frame	Catalog Number	Number of Circuits Assembled	Price
4 (2 double circuit blocks)	6011-H1	0	$42.
		1	49.
		2	52.
		3	57.
		4	62.
8 (4 double circuit blocks)	H2	0	45.
		1	52.
		2	55.
		4	65.
		6	76.
		8	88.
18 (9 double circuit blocks)	H3	0	51.
		6	82.
		8	94.
		10	102.
		12	112.
		14	124.
		16	136.
		18	148.

UNIT CIRCUIT BLOCKS

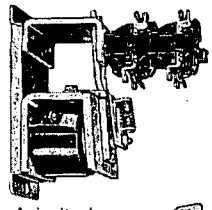
❶ Mounting screws included

Circuit Arrangement	Cat. No. 6011-	Price
1 N.O.	H4	$6.
1 N.C.	H5	6.
1 N.O.-1 N.C.	H6	9.
2 N.O.	H7	9.
2 N.C.	H8	9.

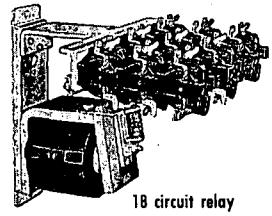
❶ When mounting circuit blocks, **DO NOT** exceed maximum capacity of relay frame.

COILS

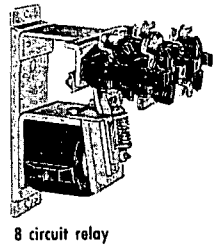
Coil Voltage	Coil Suffix No.
115 V.	101
230 V.	103
550 V.	109



4 circuit relay

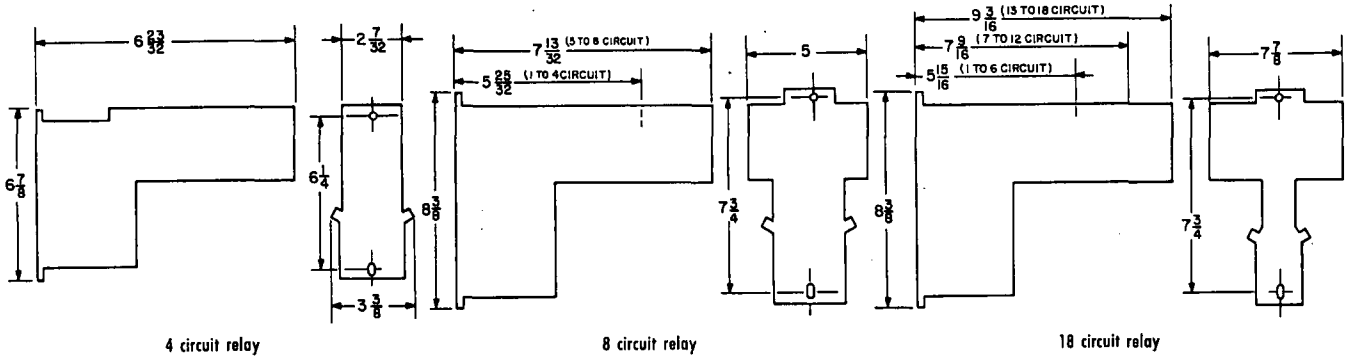


18 circuit relay



8 circuit relay

APPROXIMATE DIMENSIONS



4 circuit relay — 8 circuit relay — 18 circuit relay

DISCOUNT SCHEDULE 1CD