



July, 1988
Supersedes RPD 41-491A1
dated January, 1979
Mailed to: E, D, C/41-400B

In FT-42 Case①

Type KD-10 and KD-11 Compensator Distance Relays

KD-10 Relay 120V, 60HZ

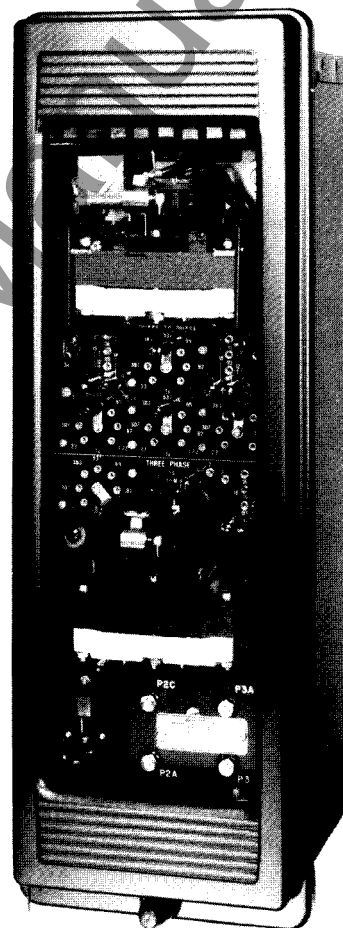
Complete Relay Style Number	Range (Ohm)	Indicator Rating (Amp)	Style Number of Part Cylinder Unit ♂-♂①	Cylinder Unit 3♂①
719B195A09	1.3-37	0.2-2.0	6299D98G09	6299D98G03
719B195A10	.2-4.5	0.2-2.0	6299D98G07	6299D98G03
719B195A11	.75-21	0.2-2.0	6299D98G07	6299D98G03
719B195A12	1.3-37	0.2-2.0	6299D98G09	6299D98G03
719B195A13	.75-21	0.2-2.0	6299D98G07	6299D98G03
719B195A14	.67-19	0.2-2.0	6299D98G07	6299D98G03
719B195A15	.75-21	0.2-2.0	6299D98G08	6299D98G03
719B195A16	.18-3.7	0.2-2.0	6299D98G07	6299D98G03
719B195A17	.22-4.65	0.2-2.0	6299D98G07	6299D98G03
719B195A18	.76-22	0.2-2.0	6299D98G07	6299D98G03
719B195A19	.75-21	0.2-2.0	6299D98G08	6299D98G03
719B195A20	.2-4.5	0.2-2.0	6299D98G08	6299D98G04
719B195A21	.75-21	0.2-2.0	6299D98G08	6299D98G04
719B195A22	.2-4.5/.22-5	0.2-2.0	6299D98G08	6299D98G03
719B195A23	.18-4/.2-4.5	0.2-2.0	6299D98G07	6299D98G03
719B195A25	.2-4.5	1.0	6299D98G07	6299D98G03
719B195A26	.75-21	1.0	6299D98G07	6299D98G03
719B195A27	1.3-37	1.0	6299D98G09	6299D98G03
719B195A28	.67-19	0.2-2.0	6299D98G08	6299D98G04
719B195A29	.75-21/.67-19	0.2-2.0	6299D98G07	6299D98G03
719B195A30	.67-19/.75-21	0.2-2.0	6299D98G07	6299D98G03
719B195A31	.2-4.5	0.2-2.0	6299D98G07	6299D98G03
719B195A32	.1-3.4	0.2-2.0	6299D98G07	6299D98G03
719B195A33	.1-3.4	0.2-2.0	6299D98G07	6299D98G03
719B195A34	.75-21	0.2-2.0	6299D98G08	6299D98G04
719B195A35	.2-4.5/.22-5	0.2-2.0	6299D98G07	6299D98G03
719B195A36	.2-4.5	0.2-2.0	6299D98G08	6299D98G03
719B195A37	.2-4.5	4 Volt	6299D98G07	6299D98G03
719B195A38	1.3-37	0.2-2.0	6299D98G10	6299D98G03

KD-10 Relay 120V, 50HZ

Complete Relay Style Number	Range (Ohm)	Indicator Rating (Amp)	Style Number of Part Cylinder Unit ♂-♂①	Cylinder Unit 3♂①
775B091A09	.2-4.5	0.2-2.0	6299D98G07	6299D98G03
775B091A10	.75-21	0.2-2.0	6299D98G07	6299D98G03
775B091A11	1.3-36	0.2-2.0	6299D98G11	6299D98G03
775B091A12	.2-4.5/.22-5	0.2-2.0	6299D98G07	6299D98G03
775B091A13	.18-4.05/.16-3.6	0.2-2.0	6299D98G07	6299D98G03
775B091A14	.2-4.5	1.0	6299D98G08	6299D98G04
775B091A15	.75-20	1.0	6299D98G07	6299D98G03
775B091A16	.67-19	0.2-2.0	6299D98G07	6299D98G03
775B091A17	.2-4.5	1.0	6299D98G07	6299D98G03

KD-11 Relay 120V, 60HZ

Complete Relay Style Number	Range (Ohm)	Indicator Rating (Amp)	Style Number of Part Cylinder Unit ♂-♂①	Cylinder Unit 3♂①
719B196A09	1.3-37	0.2-2.0	6299D98G10	6299D98G04
719B196A11	.75-21	0.2-2.0	6299D98G08	6299D98G04
719B196A12	1.3-37	0.2-2.0	6299D98G10	6299D98G04
719B196A13	1.14-33	0.2-2.0	6299D98G10	6299D98G04
719B196A14	.67-18.8	0.2-2.0	6299D98G08	6299D98G04
719B196A15	.75-21	0.2-2.0	6299D98G08	6299D98G04
719B196A16	.75-21	0.2-2.0	6299D98G08	6299D98G04
719B196A17	.2-4.5	0.2-2.0	6299D98G08	6299D98G04
719B196A18	.2-4.5	0.2-2.0	6299D98G08	6299D98G04
719B196A19	.75-21	1.0	6299D98G08	6299D98G04
719B196A20	1.3-37	1.0	6299D98G10	6299D98G04
719B196A21	.2-4.5	1.0	6299D98G08	6299D98G04
719B196A22	.2-4.5	0.2-2.0	6299D98G08	6299D98G04



KD-10 Relay in FT-42 Flexitest case

KD-11 Relay 120V, 50HZ

Complete Relay Style Number	Range (Ohm)	Indicator Rating (Amp)	Style Number of Part Cylinder Unit ♂-♂①	Cylinder Unit 3♂①
775B092A09	.75-20	0.2-2.0	6299D98G08	6299D98G04
775B092A10	.75-20	1.0	6299D98G08	6299D98G04
775B092A11	.2-4.5	0.2-2.0	6299D98G08	6299D98G04
775B092A12	1.3-36	0.2-2.0	6299D98G12	6299D98G04
775B092A13	.75-21	0.2-2.0	6299D98G08	6299D98G04
775B092A16	.2-4.5/.22-5	1.0	6299D98G08	6299D98G04

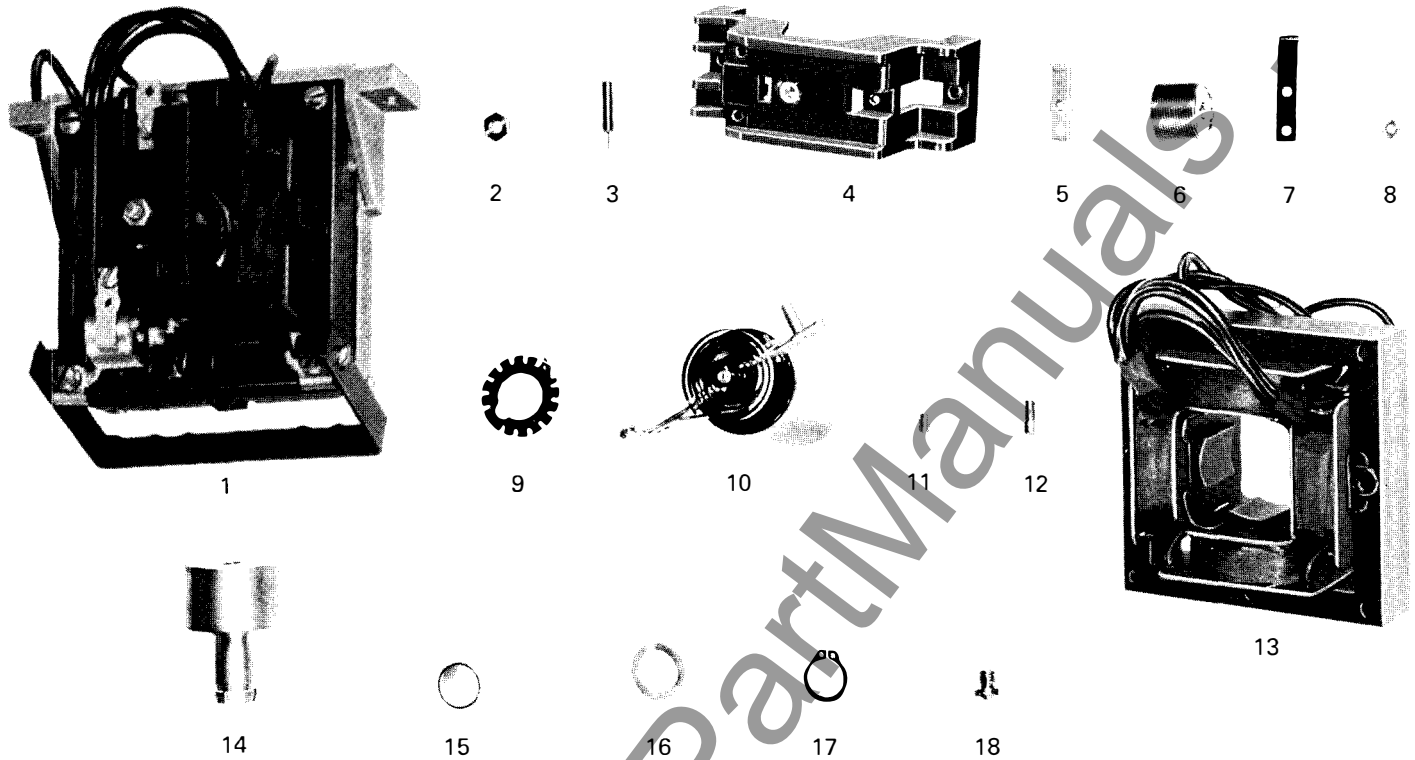
● For Flexitest case parts refer to RPD 41-076A1.

① Lower cylinder unit.

② Upper cylinder unit.

Ordering Information

- Give style number and name of part.
- Give the complete nameplate readings.
- State method of shipment desired.
- Send all orders or correspondence to nearest sales office of company.



Cylinder Unit Parts

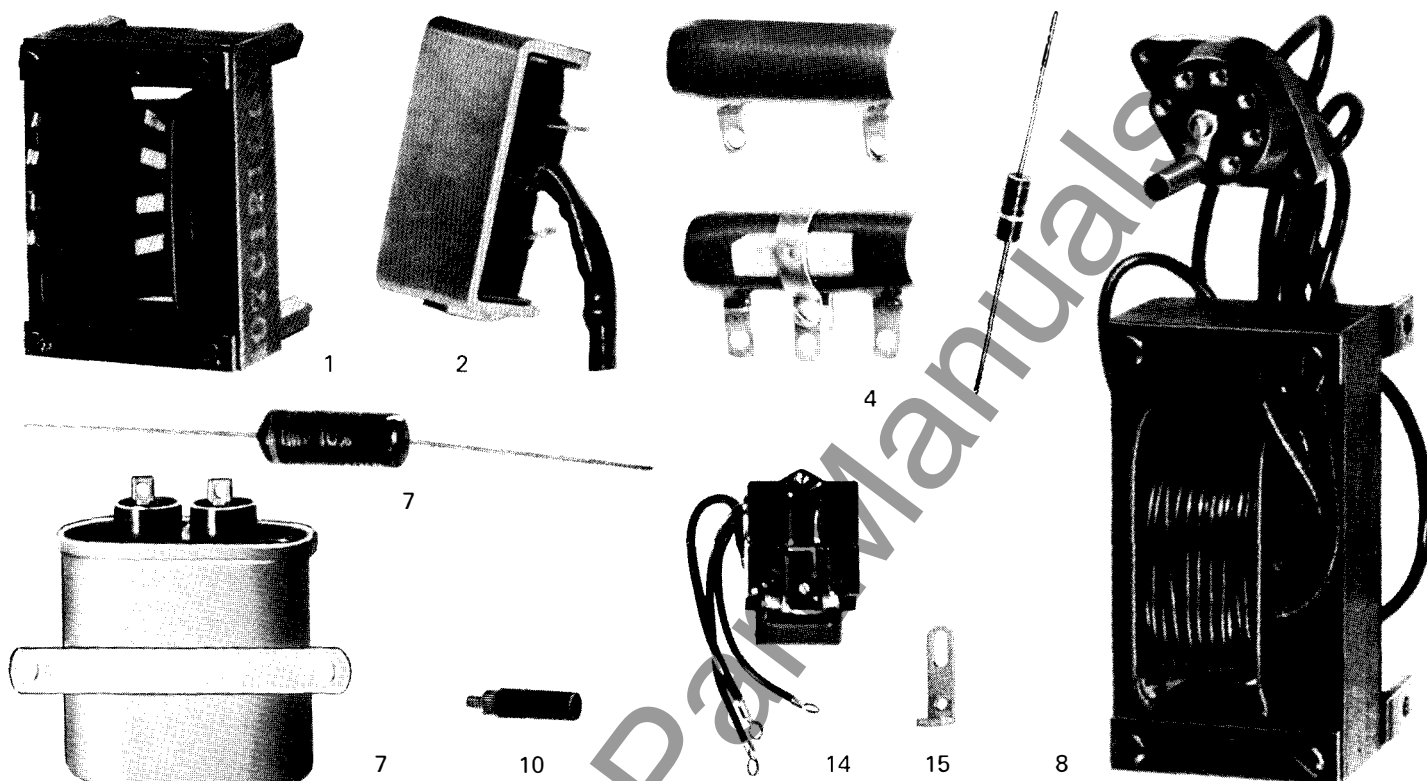
Ref. No.	Description of Part	Style Number
1	Cylinder Unit Complete.....	See Table●
2	Nut for Upper Bearing Screw.....	203056
3	Upper Bearing Screw.....	3499A37G11*
4	Bridge, Insert and Pin.....	183A660G01●
4	Bridge and Insert.....	60A1533G03⑤
5	Pressure Spring to Lock Stationary Contact.....	1730953●
6	Stationary Contact Assembly (L.H.).....	3491A82G13*
6	Stationary Contact Assembly (R.H.).....	See Table*
7	Clamp for Spring Adjuster.....	1730954
8	Nut for Spring Adjuster Clamp Screw..	1008149
9	Spring Adjuster.....	1730950
10	Moving Element with Contact and Torque Spring (Less Adjuster).....	See Table⑩*
11	Upper Bearing.....	289B392G01
12	Lower Bearing.....	289B393G02
13	Electromagnet.....	See Table*
14	Core.....	292B405H01●
14	Core.....	289B502H01⑧
15	Spacer.....	186A069H09
16	Core Washer.....	837754
17	Core Retainer Clip.....	31D5056H03
18	Lower Bearing Screw.....	3499A37G10*

Cylinder Unit® Complete Unit Style Number

Style Number of Part	Style Number of Part		
	Electromagnet	Moving Element	Stationary Contact (R.H.)
6299D98G03	6299D98G03	184A930G15	
6299D98G04	6299D98G04	184A930G15	3491A82G09
6299D98G07	6299D98G07	184A930G12	
6299D98G08	6299D98G08	184A930G12	3491A82G09
6299D98G09	6299D98G09	184A930G12	
6299D98G10	6299D98G10	184A930G12	3491A82G09
6299D98G11	6299D98G11	184A930G21	
6299D98G12	6299D98G12	184A930G21	3491A82G09

NOTE: Parts indented are included in the part under which they are indented.

- Used in cylinder unit styles 6299D98G03, G07, G09, G11 and G12 only.
- ⑤ Used in cylinder unit styles 6299D98G04, G08 and G10 only.
- ⑥ Two (2) used in all cylinder units, except 6299D98G03, G07, G09 and G11 which use one (1).
- ⑦ Used in cylinder unit styles 6299D98G03, G04, G11 and G12 only.
- ⑧ Used in cylinder unit styles 6299D98G07, G08, G09 and G10 only.
- ⑩ This assembly is factory adjusted, do not tamper with cemented sealed screw and nut on contact support arm.
- ⑪ The style numbers of the cylinder unit, reactor and transformer are stamped on their frames.
- * Recommended for stock.

**Common Parts**

Ref. No.	Description of Part	Style Number
1	Auto-Transformer (SA)	407C121G19 ^{⑤*}
1	Auto-Transformer (SC)	407C121G37 ^{⑤*}
1	Auto-Transformer (S)	407C121G38 ^{⑤*}
2	Inductor Assembly (XLC)	289B112G08*
3Δ	Potentiometer 250 OHM	836A635H13 ^{⑨*}
3Δ	Potentiometer 350 OHM	836A635H01 ^{⑩ ⑪ ⑫*}
3Δ	Potentiometer 1000 OHM	836A635H03 ^{⑬*}
4	Resistor	See Tables*
5Δ	Reactor (XL)	293B385G02 ^{⑭ ⑮*}
5Δ	Reactor (XL)	293B385G03 ^{⑮ ⑯*}
6Δ	Transformer (TBR)	775B298G01 ^{⑰ ⑱*}
6Δ	Transformer (TBR)	775B298G02 ^{⑰ ⑱*}
7	Capacitor	See Tables*
8	Compensator and Socket Assembly (3φ)	See Table*
9Δ	Compensator and Socket Assembly (φ-φ)	See Table*
10	Tap Screw	1956275 ^⑳
11Δ	Zener 1.5KE200 (Surge)	878A619H01 ^{㉑*}
12Δ	Zener Diode 1N2846A (Trip)	184A854H08 ^{㉒*}
13Δ	IVS Unit 4 Volt, Single Trip, Blank ..	3491A35G19 ^{㉓*}
14	ICS Unit 1.0 Amp, Single Trip, Blank ..	3491A37G23 ^{㉔*}
14	ICS Unit .2-2.0 Amp, Single Trip, Blank ..	3491A37G38 ^{㉔*}
15	Stationary Contact for IVS and ICS Units	1732868 ^{●*}

NOTE: Parts indented are included in the part under which they are indented.

② For IVS and ICS unit parts refer to RPD 41-852A1.

③ Two (2) used.

④ Used in all .1-5 OHM, KD-10 and KD-11 relays except 719B195A22, A35, 719B196A17, A21 and 775B091A12.

⑩ Three (3) used in all KD-10 and KD-11 relays except those styles covered by notes 11 and 12.

Compensator and Socket Assembly 3φ

Range (Amp)	Style Number of Part	
	Frequency 60HZ	50HZ
.1-5	205C892G03	205C892G08
	205C892G14 ^⑰	
	205C892G01	205C892G09
.67-22	205C892G02	205C892G11
1.14-37		

Compensator and Socket Assembly φ-φ (Paired)

Range (Amp)	Style Number of Part	
	Frequency 60HZ	50HZ
.1-5	205C887G03	205C887G15
	205C887G04	205C887G16
	205C887G27	
	205C887G28 ^⑰	
	205C887G05	205C887G17
.67-22	205C887G06	205C887G18
	205C887G01	205C887G21
	205C887G02	205C887G22
1.14-37		

⑪ Two (2) used in KD-11 relay styles 775B092A11 and A16.

⑫ Four (4) used in KD-10 relay styles 719B195A22, A35, 775B091A12 and KD-11 relay styles 719B196A17 and A21.

⑬ Used in all .67-22 and 1.14-37 OHM, KD-10 and KD-11 relays.

Also used in KD-11 relays 775B092A11 and A16.

● Used in 60HZ KD-10 relays only.

● Used in 50HZ KD-10 relays only.

● Used in .1-5 OHM, 60HZ KD-11 relays only.

⑰ Used in .1-5 OHM, 50HZ KD-11 relays only.

● Used in KD-10 relay style 719B195A37 only.

⑱ Used in KD-10 relay styles 719B195A32 and A33 only.

⑳ Six (6) used.

① The style numbers of the cylinder unit, reactor and transformer are stamped on their frames.

Δ Not illustrated.

* Recommended for stock.



**Resistor Table
(KD10, 60HZ)**

Complete Relay
Style Number

Style Number of Part

	Position R	RA	RC	RG	R2A	R2C	R3	R3F
719B195A09	1724641				1335081	1335081	1335081	05D1328H48
719B195A10	1724641				05D1327H79	05D1327H79	05D1327H79	05D1328H40
719B195A11	1724641	184A856H15	184A856H15		1335081	1335081	1335081	05D1328H42
719B195A12	1724641				1335081	1335081	1335081	05D1328H48
719B195A13	1724641	184A856H15	184A856H15		1335081	1335081	1335081	05D1328H42
719B195A14	1724641	184A856H15	184A856H15		1335081	1335081	1335081	05D1328H42
719B195A15	1724641 ③	184A856H15	184A856H15		1335081	1335081	1335081	05D1328H42
719B195A16	1724641				05D1327H79	05D1327H79	05D1327H79	05D1328H40
719B195A17	1724641				05D1327H79	05D1327H79	05D1327H79	05D1328H40
719B195A18	1724641	184A856H15	184A856H15		1335081	1335081	1335081	05D1328H42
719B195A19	1724641	184A856H15	184A856H15		1335081	1335081	1335081	05D1328H42
719B195A20	1724641				05D1327H79	05D1327H79	05D1327H79	05D1328H40
719B195A21	1724641	184A856H15	184A856H15		1335081	1335081	1335081	05D1328H42
719B195A22	1724641				05D1327H79	05D1327H79	187A294H04	05D1328H40
719B195A23	1724641				1202586	1202586	1202586	05D1328H40
719B195A25	1724641				05D1327H79	05D1327H79	05D1327H79	05D1328H40
719B195A26	1724641	184A856H15	184A856H15		1335081	1335081	1335081	05D1328H42
719B195A27	1724641				1335081	1335081	1335081	05D1328H48
719B195A28	1724641	184A856H15	184A856H15		1335081	1335081	1335081	05D1328H42
719B195A29	1724641	184A856H15	184A856H15		1335081	1335081	1335081	05D1328H42
719B195A30	1724641	184A856H15	184A856H15		1335081	1335081	1335081	05D1328H42
719B195A31	1724641				1202586	1202586	1202586	05D1328H40
719B195A32	1724641				05D1327H79	05D1327H79	1875676	05D1328H40
719B195A33	1724641				05D1327H79	05D1327H79	1875676	05D1328H40
719B195A34	1724641	184A856H15	184A856H15		1335081	1335081	1335081	05D1328H42
719B195A35	1724641				1202586	1202586	1335081	05D1328H40
719B195A36	1724641				05D1327H79	05D1327H79	05D1327H79	05D1328H40
719B195A37	1724641			1267296	05D1327H79	05D1327H79	05D1327H79	05D1328H40
719B195A38	1724641				1335081	1335081	1335081	05D1328H48

(KD10, 50HZ)

Complete Relay
Style Number

Style Number of Part

	Position R	RA	RC	R2A	R2C	R3	R3F
775B091A09	1724641			05D1327H79	05D1327H79	05D1327H79	05D1328H40
775B091A10	1724641	184A856H15	184A856H15	1335081	1335081	1335081	05D1328H52
775B091A11	1724641			1335081	1335081	1335081	05D1328H48
775B091A12	1724641			05D1327H79	05D1327H79	05D1328H22	05D1328H40
775B091A13	1724641			05D1327H79	05D1327H79	05D1327H79	05D1328H40
775B091A14	1724641			05D1327H79	05D1327H79	05D1327H79	05D1328H40
775B091A15	1724641	184A856H15	184A856H15	1335081	1335081	1335081	05D1328H52
775B091A16	1724641	184A856H15	184A856H15	1335081	1335081	1335081	05D1328H52
775B091A17	1724641			05D1327H79	05D1327H79	05D1327H79	05D1328H40

③ Two (2) used.

**Resistor Table, Continued**
(KD11, 60HZ)

Complete Relay Style Number	Style Number				
	Position R	R2A	R2C	R3	R3F
719B196A09	1724641	1335081	1335081	1955246	05D1328H55
719B196A11	1724641	1335081	1335081	1335081	05D1328H52
719B196A12	1724641	1335081	1335081	1955246	05D1328H55
719B196A13	1724641	1335081	1335081	1955246	05D1328H52
719B196A14	1724641	1335081	1335081	1335081	05D1328H52
719B196A15	1724641	1335081	1335081	1335081	05D1328H52
719B196A16	1724641 ^③	1335081	1335081	1335081	05D1328H52
719B196A17	1724641	05D1327H79	05D1327H79	05D1327H79	05D1328H40
719B196A18	1724641	05D1327H79	05D1327H79	1875676	05D1328H40
719B196A19	1724641	1335081	1335081	1335081	05D1328H52
719B196A20	1724641	1335081	1335081	1955246	05D1328H52
719B196A21	1724641	05D1327H79	05D1327H79	05D1327H79	05D1328H40
719B196A22	1724641	05D1327H79	05D1327H79	05D1327H79	05D1328H40

(KD11, 50HZ)

Complete Relay Style Number	Style Number				
	Position R	R2A	R2C	R3	R3F
775B092A09	1724641	1335081	1335081	1335081	05D1328H52
775B092A10	1724641	1335081	1335081	1335081	05D1328H52
775B092A11	1724641	05D1327H79	05D1327H79	05D1327H79	05D1328H59
775B092A12	1724641	1955246	1955246	1335081	05D1328H48
775B092A13	1724641	1335081	1335081	1335081	05D1328H52
775B092A16	1724641	05D1327H79	05D1327H79	05D1327H79	05D1328H59

Resistor Table

Description of Part	Style Number
150 OHM composite	1724641
200 OHM, 2 Inch, Fixed	1202586
200 OHM, 2 Inch, Adjustable	05D1327H79
600 OHM, 2 Inch, Adjustable	1875676
750 OHM, 2 Inch, Tapped	1955246
900 OHM, 2 Inch, Adjustable	05D1328H22
900 OHM, 2 Inch, Adjustable	187A294H04
1000 OHM, 2 Inch, Adjustable	1335081
2000 OHM, 2 Inch, Fixed	1267296
2500 OHM, 2 Inch, Adjustable	05D1328H40
2800 OHM, 2 Inch, Adjustable	05D1328H42
4000 OHM, 2 Inch, Adjustable	05D1328H48
5000 OHM, 2 Inch, Adjustable	05D1328H52
6000 OHM, 2 Inch, Adjustable	05D1328H55
7500 OHM, 2 Inch, Adjustable	05D1328H59
25000 OHM, 1.75 Inch, Fixed	184A856H15

③ Two (2) used.



**Capacitor Table
(KD-10, 60HZ)**

Complete Relay
Style Number

Style Number of Part

	Position				
	C	C2A	C2C	C3A	C3C
719B195A09	1544921	606B340H04	606B340H04	1875936	1481B83H01
719B195A10	1544921	606B340H14	606B340H14	14C9400H13	1481B83H01
719B195A11	1544921	14C9400H20	14C9400H20	1875936	1481B83H01
719B195A12	1544921	606B340H04	606B340H04	1875936	1481B83H01
719B195A13	1544921	14C9400H20	14C9400H20	1875936	1481B83H01
719B195A14	1544921	14C9400H20	14C9400H20	1875936	1481B83H01
719B195A15	1544921 ^③	14C9400H20	14C9400H20	1875936	1481B83H01
719B195A16	1544921	606B340H14	606B340H14	14C9400H13	1481B83H01
719B195A17	1544921	606B340H14	606B340H14	14C9400H13	1481B83H01
719B195A18	1544921	14C9400H20	14C9400H20	1875936	1481B83H01
719B195A19	1544921	14C9400H20	14C9400H20	1875936	1481B83H01
719B195A20	1544921	606B340H14	606B340H14	14C9400H13	1481B83H01
719B195A21	1544921	14C9400H20	14C9400H20	1875936	1481B83H01
719B195A22	1544921	606B340H14	606B340H14	14C9400H13	1481B83H01
719B195A23	1544921	606B340H14	606B340H14	14C9400H13	1481B83H01
719B195A25	1544921	606B340H14	606B340H14	14C9400H13	1481B83H01
719B195A26	1544921	14C9400H20	14C9400H20	1875936	1481B83H01
719B195A27	1544921	606B340H04	606B340H04	1875936	1481B83H01
719B195A28	1544921	14C9400H20	14C9400H20	1875936	1481B83H01
719B195A29	1544921	14C9400H20	14C9400H20	1875936	1481B83H01
719B195A30	1544921	14C9400H20	14C9400H20	1875936	1481B83H01
719B195A31	1544921	606B340H14	606B340H14	14C9400H13	1481B83H01
719B195A32	1544921	606B340H14	606B340H14	14C9400H13	1481B83H01
719B195A33	1544921	606B340H14	606B340H14	14C9400H13	1481B83H01
719B195A34	1544921	14C9400H20	14C9400H20	1875936	1481B83H01
719B195A35	1544921	606B340H14	606B340H14	14C9400H13	1481B83H01
719B195A36	1544921	606B340H14	606B340H14	14C9400H13	1481B83H01
719B195A37	1544921	606B340H14	606B340H14	14C9400H13	1481B83H01
719B195A38	1544921	606B340H04	606B340H04	1875936	1481B83H01

(KD-10, 50HZ)

Complete Relay
Style Number

Style Number of Part

	Position				
	C	C2A	C2C	C3A	C3C
775B091A09	1544921	606B340H15	606B340H15	14C9400H13	1481B83H01
775B091A10	1544921	1875936	1875936	1875937	1481B83H01
775B091A11	1544921	606B340H04	606B340H04	14C9400H12	1481B83H01
775B091A12	1544921	606B340H15	606B340H15	14C9400H13	1481B83H01
775B091A13	1544921	606B340H15	606B340H15	14C9400H13	1481B83H01
775B091A14	1544921	606B340H15	606B340H15	14C9400H13	1481B83H01
775B091A15	1544921	1875936	1875936	1875937	1481B83H01
775B091A16	1544921	1875936	1875936	1875937	1481B83H01
775B091A17	1544921	606B340H15	606B340H15	14C9400H13	1481B83H01

③ Two (2) used.

**Capacitor Table, Continued**
(KD-11, 60HZ)**Complete Relay**
Style Number**Style Number of Part****Position****C****C2A****C2C****C3A****C3C**

719B196A09	1544921	606B340H04	606B340H04	1877963	14C9400H10
719B196A11	1544921	14C9400H20	14C9400H20	1877963	14C9400H10
719B196A12	1544921	606B340H04	606B340H04	1877963	14C9400H10
719B196A13	1544921	606B340H04	606B340H04	1877963	14C9400H10
719B196A14	1544921	14C9400H20	14C9400H20	1877963	14C9400H10
719B196A15	1544921	14C9400H20	14C9400H20	1877963	14C9400H10
719B196A16	1544921 ^③	14C9400H20	14C9400H20	1877963	14C9400H10
719B196A17	1544921	606B340H14	606B340H14	14C9400H13	606B340H14
719B196A18	1544921	606B340H14	606B340H14	14C9400H13	606B340H14
719B196A19	1544921	14C9400H20	14C9400H20	1877963	14C9400H10
719B196A20	1544921	606B340H04	606B340H04	1877963	14C9400H10
719B196A21	1544921	606B340H14	606B340H14	14C9400H13	606B340H14
719B196A22	1544921	606B340H14	606B340H14	14C9400H13	606B340H14

(KD-11, 50HZ)**Complete Relay**
Style Number**Style Number of Part****Position****C****C2A****C2C****C3A****C3C**

775B092A09	1544921	14C9400H20	14C9400H20	14C9400H20	1876999
775B092A10	1544921	14C9400H20	14C9400H20	14C9400H20	1876999
775B092A11	1544921	606B340H15	606B340H15	14C9400H13	606B340H14
775B092A12	1544921	606B340H04	606B340H04	14C9400H12	1876999
775B092A13	1544921	14C9400H20	14C9400H20	14C9400H20	1876999
775B092A16	1544921	606B340H15	606B340H15	14C9400H13	606B340H14

Capacitor Table**Description of Part****Style Number**

.022 MFD	1544921
.3 MFD	1481B83H01
.6 MFD	14C9400H10
.7 MFD	606B340H15
1.0 MFD	1876999
1.0 MFD	606B340H15
1.23 MFD	1877963
1.35 MFD	14C9400H20
1.6 MFD	1875936
1.8 MFD	14C9400H12
2.0 MFD	606B340H04
2.0 MFD	14C9400H13
2.3 MFD	1875937

^③ Two (2) used.

