



Westinghouse Electric Corporation
Relay-Instrument Division
Coral Springs, FL 33065

Renewal Parts Data
41-101.3

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September, 1984
New Information
Mailed to: E, D, C/41-400B

In FT-31 Flexitest Case①

Time Delayed Overcurrent Relays Type CK0-6, 7, 9

Ordering Information

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

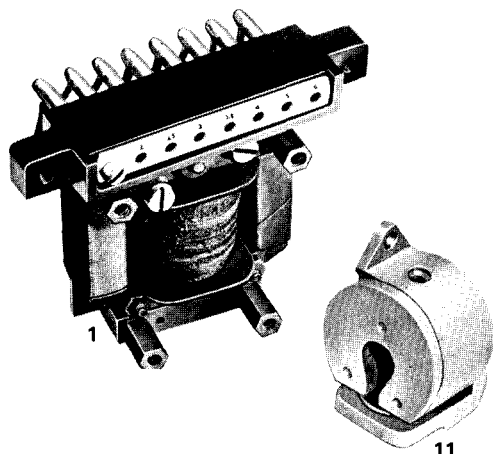
Relay Complete

Relay Type	Relay Complete Style Number	Relay Rating (Amps)	Frequency (Hertz)	I.C.S. Rating (Amps)	Transformer I.T. (Amps)
CK0-9	718B547A09	4-12	60	2-2	20-80
CK0-7	718B547A10	.5-2.5	60	2-2	10-40
CK0-6	718B547A11	.5-2.5	60	2-2	10-40
CK0-9	718B547A12	.5-2.5	60	2-2	4-16
CK0-9	718B547A13	2-6	60	2-2	10-40
CK0-9	718B547A14	2-6	50	2-2	2-8
CK0-9	718B547A15	.5-2.5	50	2-2	10-40
CK0-6	718B547A16	2-6	60	2-2	10-40

● For Flexitest Case Parts refer to RPD 41-076A1.



Renewal Parts for Time Overcurrent Unit



Reference Number	Description of Part	Style Number
1	Electromagnet with tap block and plate	See Table*
2	Insulated tap screw	1545 282③
3	Upper bearing screw	52D6291G03
4	Dial assembly	1878 801
5	Moving contact spring and adjuster assembly	880A721G09*
6	Disc and shaft assembly	880A772G12
Δ	Upper bearing	1210 530
7	Lower bearing	184A440G01
8	Lower bearing screw	3499A37G09
Δ	Nut for lower bearing screw	203 056
9	Stationary contact with block	406C992G05
10	Stationary contact on spring	1732 776*
Δ	Nut to mount stationary contact	1008 149
11	Permanent magnet	See Table

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

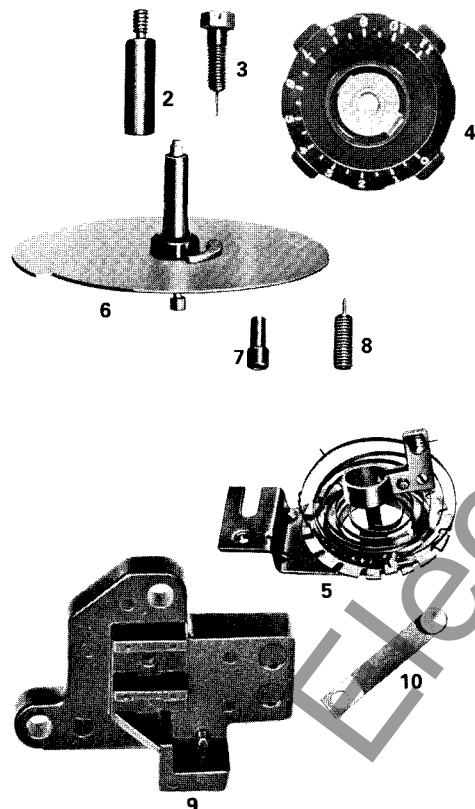
③ Two (2) Used.

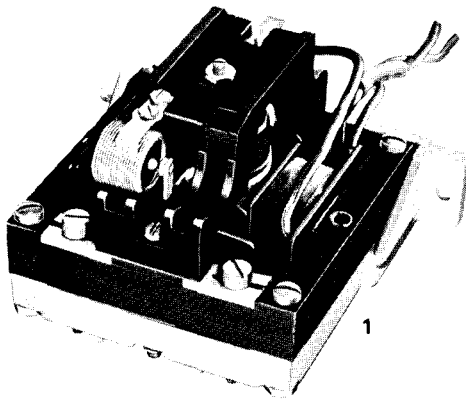
Δ Not illustrated.

* Recommended for stock.

Time Overcurrent Electromagnet and Permanent Magnet

Electromagnets with Tap Block and Plate				Permanent Magnet
Relay Type	Ampere Rating (60 Cycle)			
	5-2.5 Amps	2-6 Amps	4-12 Amps	
CK0-6	183A476G06	183A476G11		1732 779
CK0-7	183A476G07			1732 780
CK0-9	183A476G08	183A476G13	183A476G18	1732 777



Renewal Parts for Instantaneous
Overcurrent Unit

Reference Number	Description of Part	Style Number
1	Instantaneous overcurrent unit complete	See Table
2	Nut for upper bearing screw	203 056
3	Upper bearing screw	3499A37G11
4	Bridge and insert	60A1533G03
5	Pressure spring to lock stationary contact	1730 953
6	Stationary contact assembly (L.H.)	3491A82G09*
7	Clamp for spring adjuster	1730 954
8	Nut for spring adjuster clamp screw	1008 149
9	Spring adjuster	1730 950
10	Moving element with contact and torque spring (less adjuster)	See Table®*
11	Upper bearing	289B392G01
12	Lower bearing	289B393G02
13	Electromagnet	289B172G09*
14	Core	1730 942
15	Core nut	1730 945
16	Lower bearing screw	3499A37G10

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

® This assembly is factory adjusted, do not tamper with cemented sealed screw and nut on contact support arm.

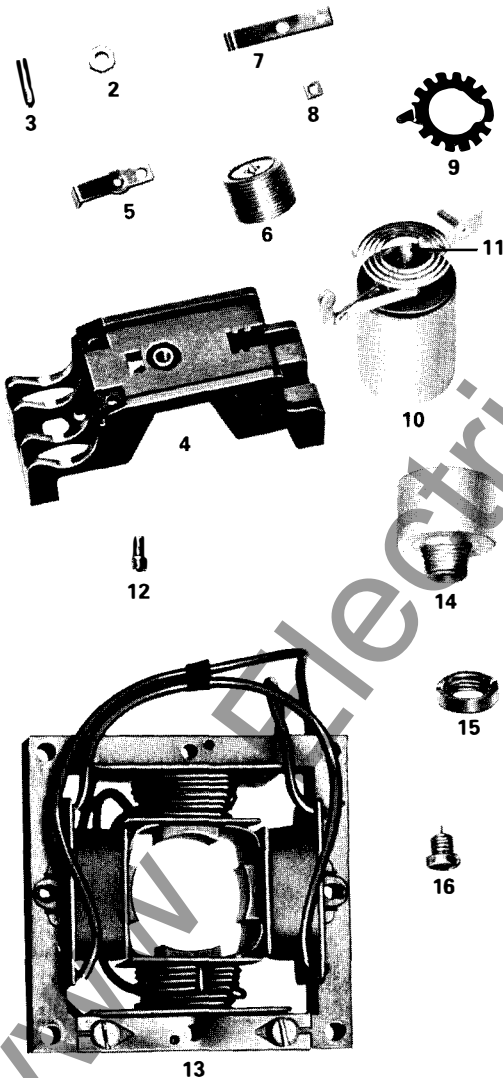
* Recommended for stock.

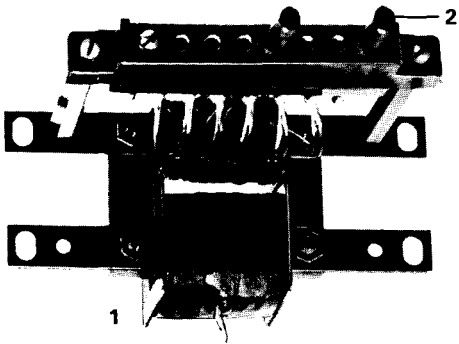
Instantaneous Overcurrent Unit Complete

Type	.5-2.5 Amps	2-6 Amps	4-12 Amps
CK0-6	3498A43G09	3498A43G09	
CK0-7	3498A43G09	3498A43G09	
CK0-9	3498A43G09	3498A43G09	3498A43G26

Moving Element with Contact and Torque Spring

Type	.5-2.5 Amps	2-6 Amps	4-12 Amps
CK0-6	184A930G11	184A930G11	
CK0-7	184A930G11	184A930G11	
CK0-9	184A930G11	184A930G11	184A930G14





Reference Number	Description of Part	Style Number
1	Transformer Complete for 60 Hz 2-8 Amps.....	407C035G13*
1	4-16 Amps	407C035G14*
1	10-40 Amps	407C035G35*
1	20-80 Amps	407C035G31*
2	Tap screw for transformer.....	1545 282③
3	Capacitor 1.0 MFD.....	1877 966*
4	Varistor.....	183A122H02*
5	I.C.S. unit (1)	3491A37G14②*
5	I.C.S. unit (T)	3491A37G09②*
6	Stationary contact for I.C.S. units.....	1732 868③

Note: Parts indented are included in the part under which they are indented.
② For ICS Unit Parts refer to RPD 41-852A1.
③ Two (2) Used.
* Recommended for stock.

