[54]	SINGLE POLE POWER RELAY	
[75]	Inventor:	Teizo Fujita, Ibaraki, Japan
[73]	Assignee:	Izumi Denki Corporation, Osaka, Japan
[**]	Term:	14 Years
[21]	Appl. No	.: 753,378
[22]	Filed:	Dec. 22, 1976
[52]	U.S. Cl Field of S	D13—03 D13/33 D13/33 D13/33; 361/139, 142 D13/33; 361/139, 142 D13/33; 361/139, 142
[56]		References Cited
	U.S	PATENT DOCUMENTS
3,6	18,136 11/	1971 Fujita
	O	THER PUBLICATIONS
Elec	tronic Des	ign 4-1975, p. 89, Relay (top right).

Automation (Japan) 9-1970 Relay (Matshusita).

Primary Examiner—Susan J. Lucas

Attorney, Agent, or Firm-Eric H. Waters

Relays, p. 4, Relay #388CQ.

Magnecraft Catalog of General Purpose & Sensitive

[57] CLAIM

The ornamental design for a single pole power relay, as shown and described.

DESCRIPTION

FIG. 1 is a front and right side perspective view of a single pole power relay showing my new design according to a first embodiment thereof,

FIG. 2 is a rear elevational view threof,

FIG. 3 is a left side elevational view thereof,

FIG. 4 is a top plan view thereof,

FIG. 5 is a bottom plan view thereof,

FIG. 6 is a front and right side perspective view of a single pole power relay showing my new design according to a second embodiment thereof,

FIG. 7 is a front and right side perspective view of a single pole power relay showing my new design according to a third embodiment thereof,

FIG. 8 is a front and right side perspective view of a single pole power relay showing my new design according to a fourth embodiment thereof,

FIG. 9 is a bottom plan view thereof,

FIG. 10 is a front and right side perspective view of a single pole power relay showing my new design according to a fifth embodiment thereof,

FIG. 11 is a bottom plan view thereof,

FIG. 12 is a front and right side perspective view of a single pole power relay showing my new design according to a sixth embodiment thereof,

FIG. 13 is a bottom plan view thereof,

The interior structure is omitted in FIGS. 6 through 11 for convenience of illustration, it being understood that the relay shown in these figures would normally appear as in FIGS. 1 through 5.

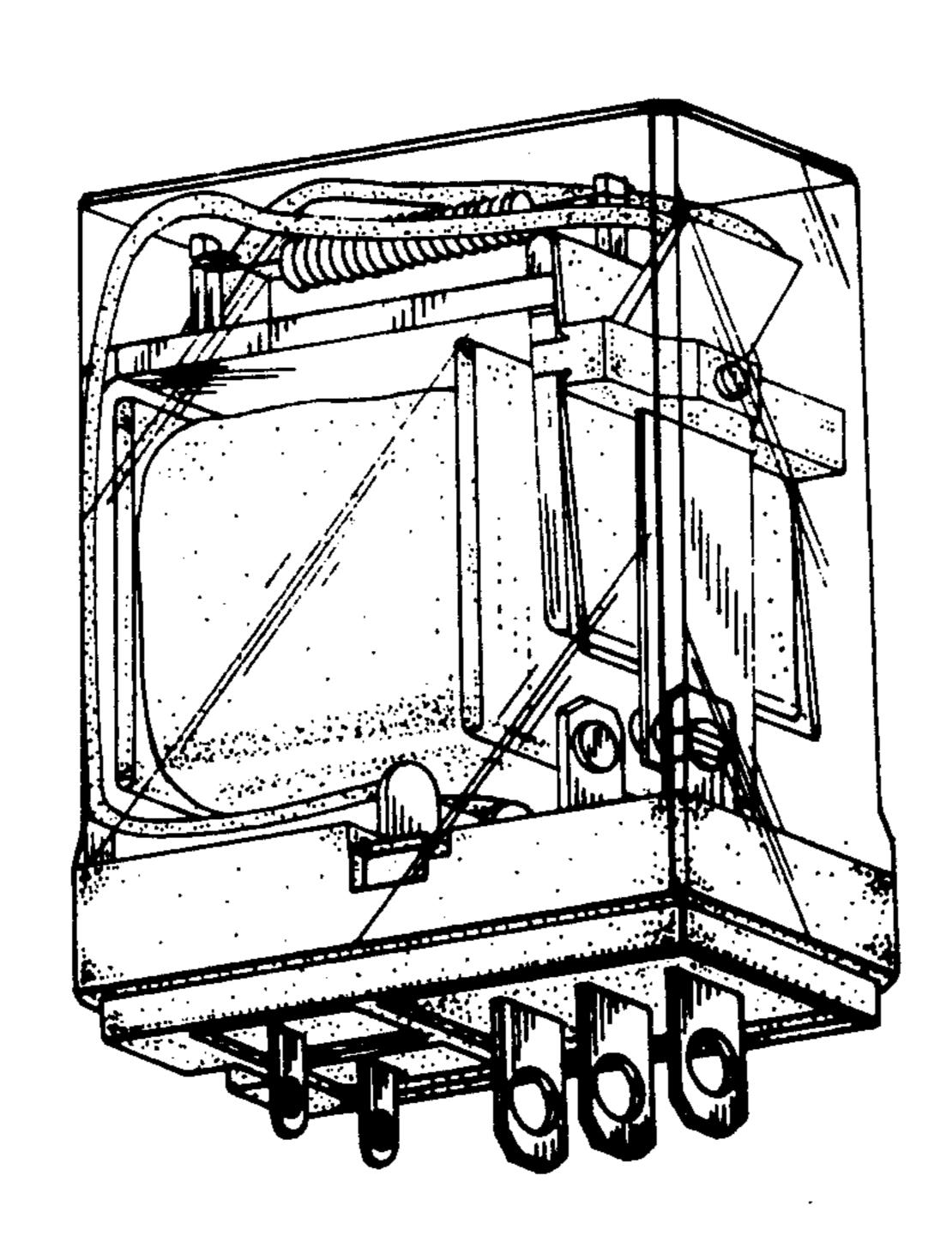


FIG. 1

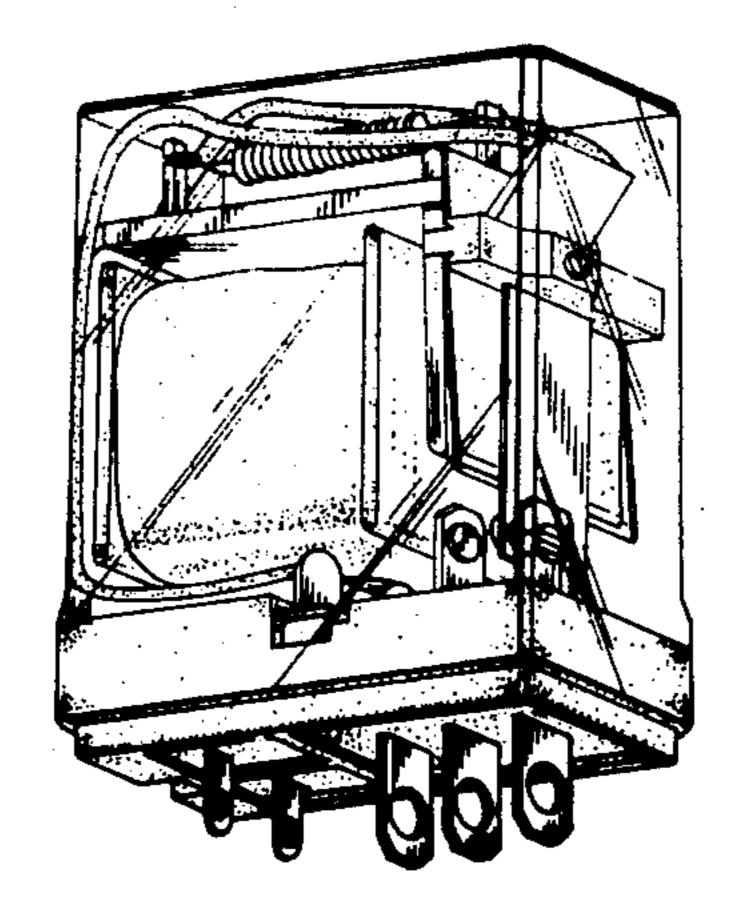


FIG. 2

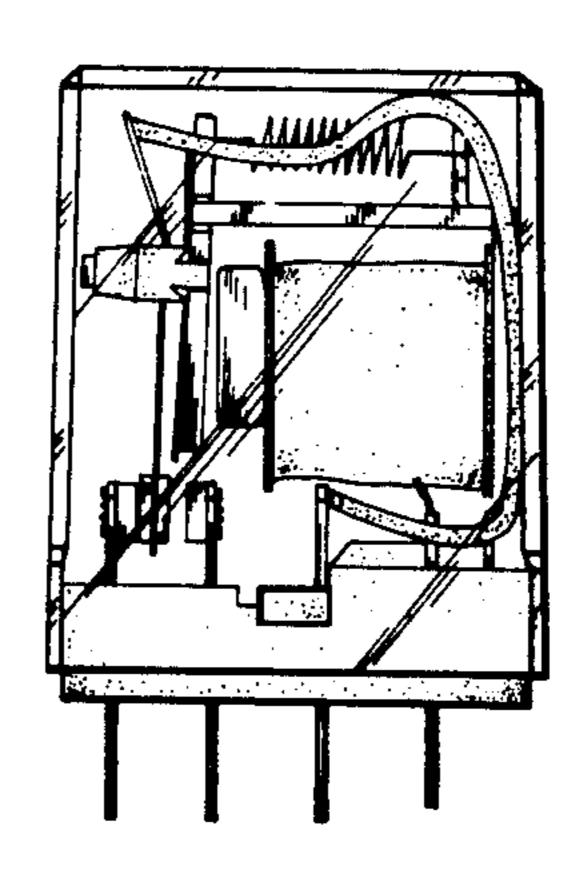
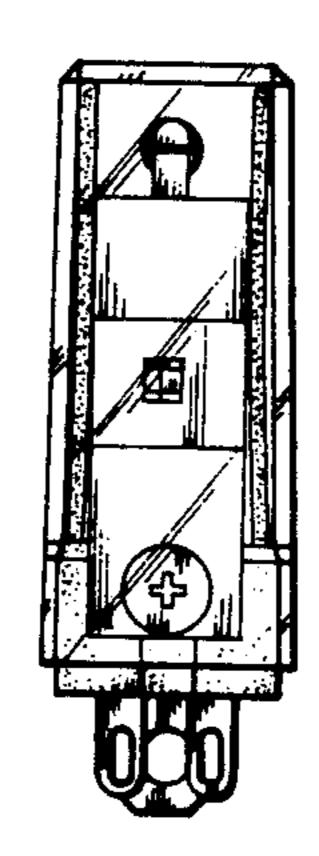
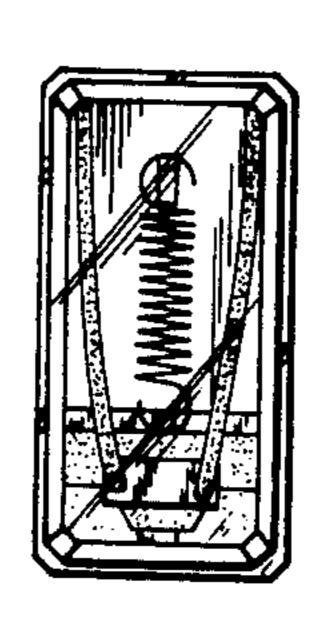


FIG. 3





F/G. 4 F/G. 5



F/G. 6

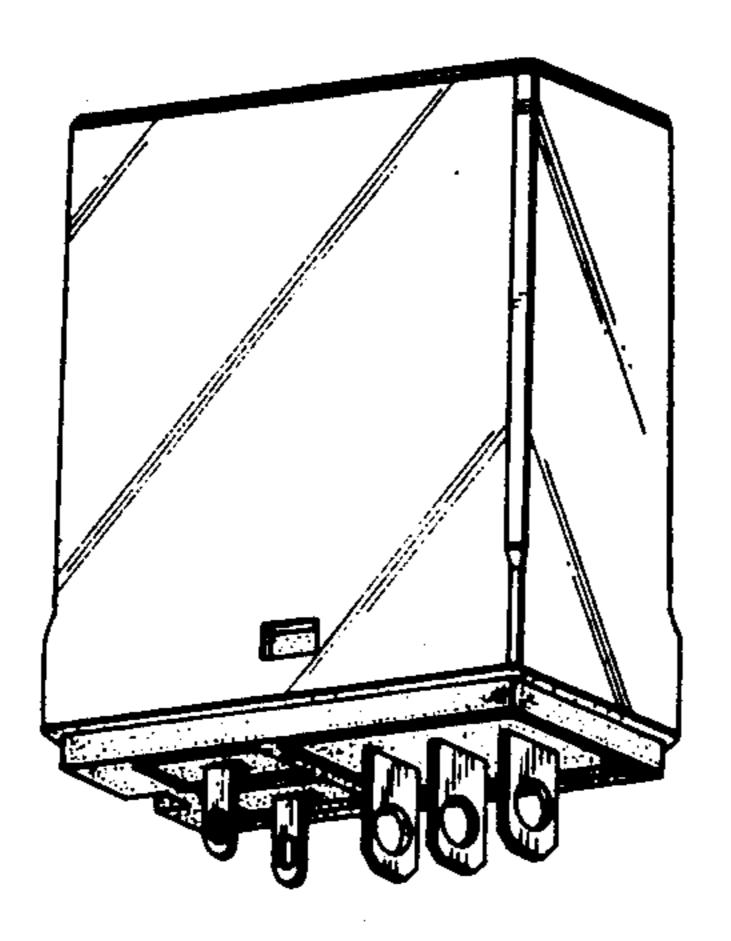


FIG. 7

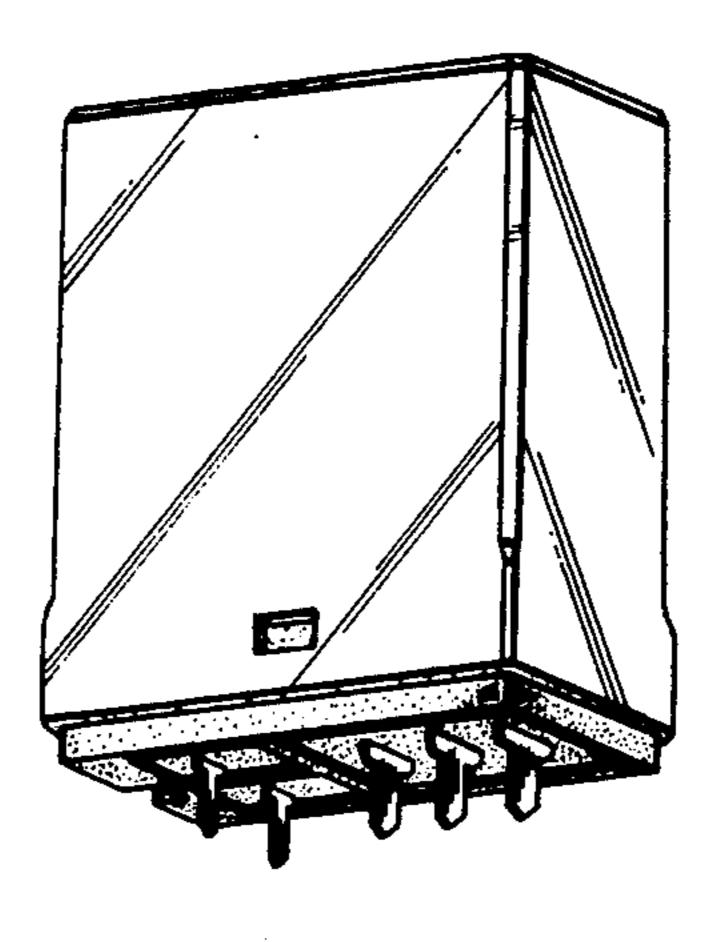
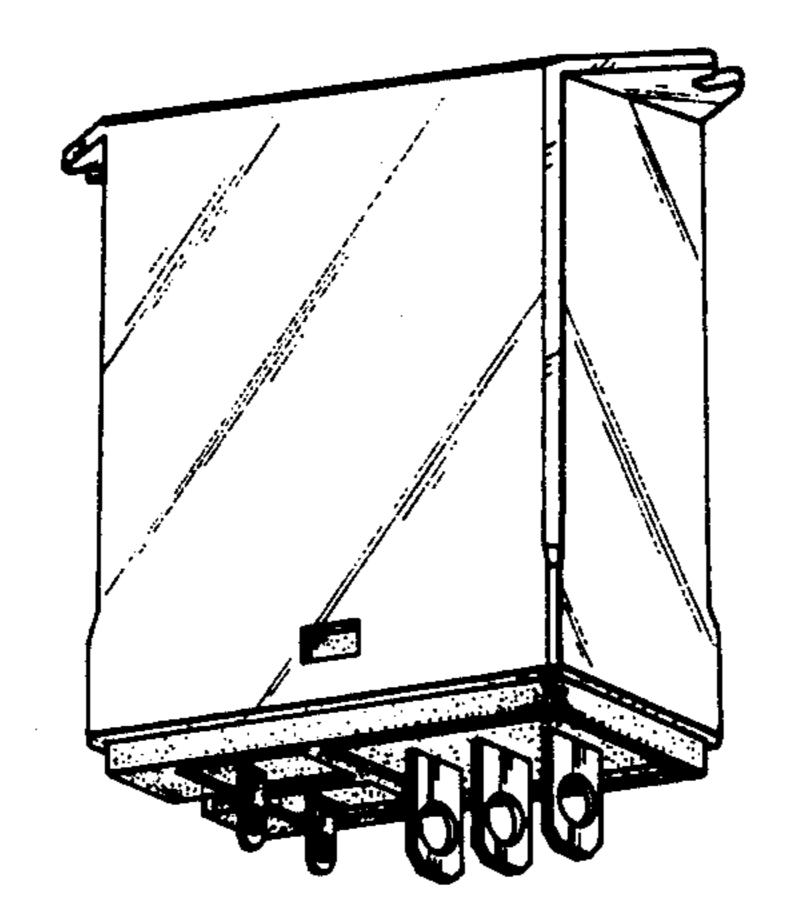
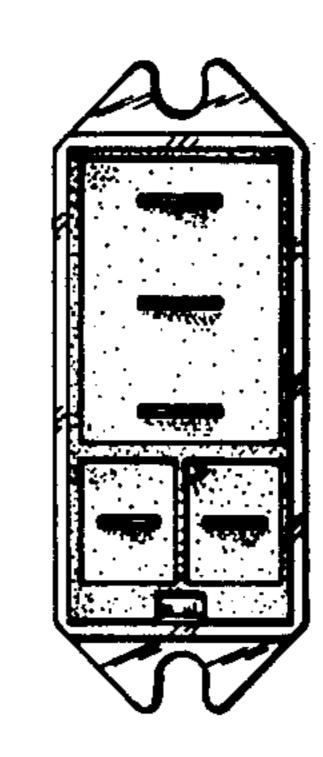


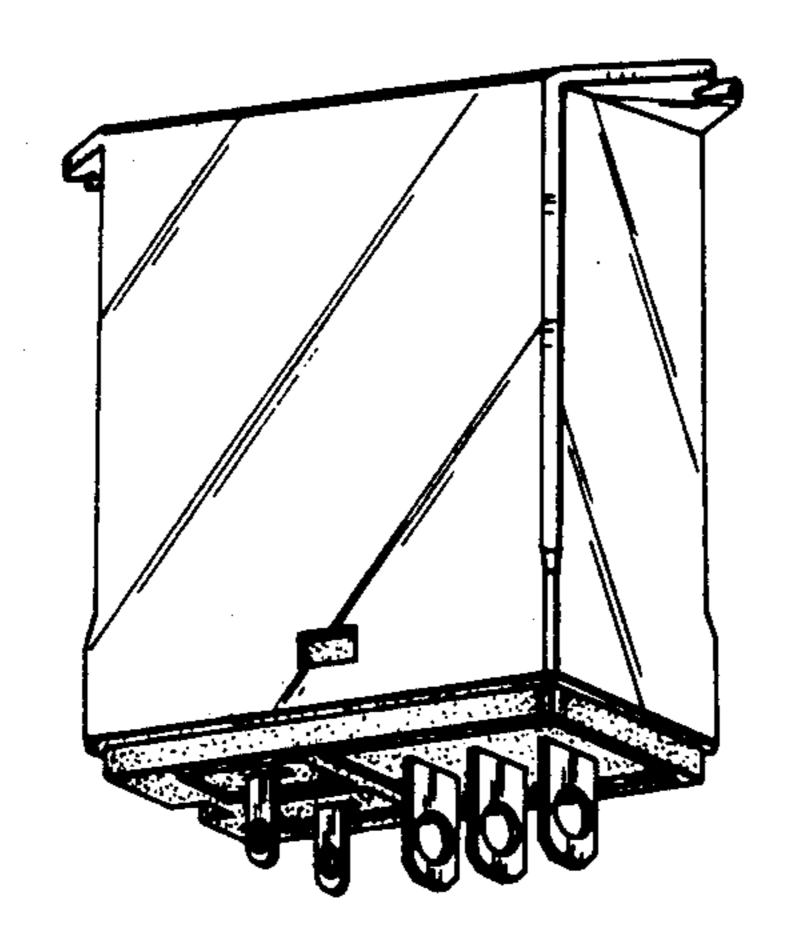
FIG. 8



F/G. 9



F1G. 10



F/G. //

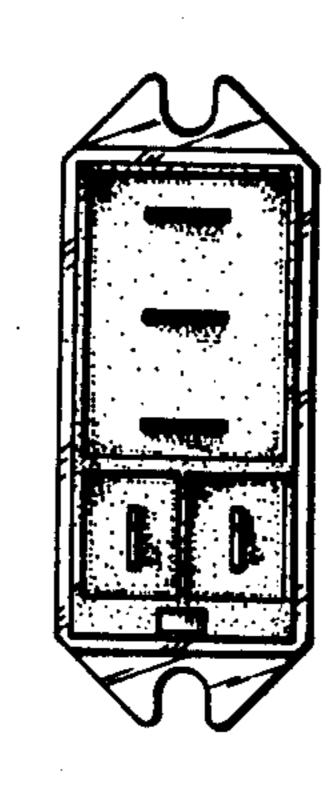
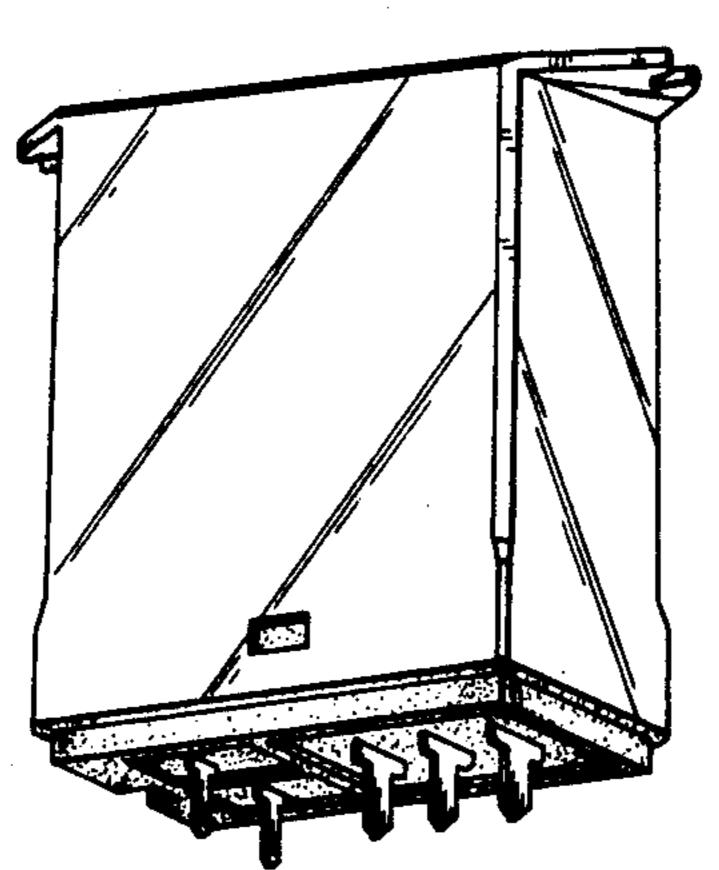


FIG. 12



F/G. 13

