

CODED GAUGES
 NOS. 135A TO 145A

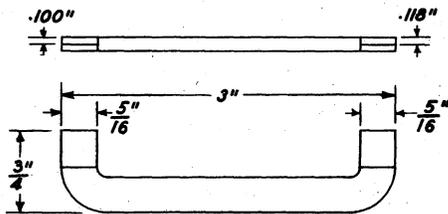
GAUGE, 135A
 GAUGE, 135B
 GAUGE, 135C
 GAUGE, 135D
 GAUGE, 135E
 GAUGE, 135F
 GAUGE, 135G

Manufacture Discontinued. Replaced by the Nos. 148A to 148G gauges respectively.

GAUGE, 136A
 GAUGE, 136B

Manufacture Discontinued. Replaced by the Nos. 164A, 164B and 165A gauges.

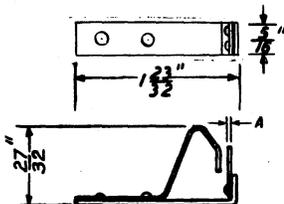
Gauge, 137A



.100" and .118" thickness gauge.

For use on 300 and similar type crossbar switches.

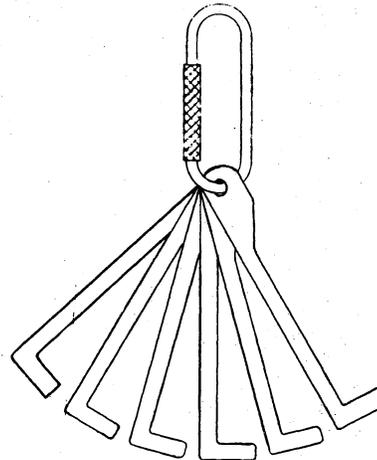
GAUGE, 138A
 GAUGE, 138B



Code No.	Dim.A	Name of Gauge
138A	.012"	.012" Thickness Gauge
138B	.018"	.018" Thickness Gauge

For use on 245, 254, 263 and 264 type relays.

GAUGE, 139A

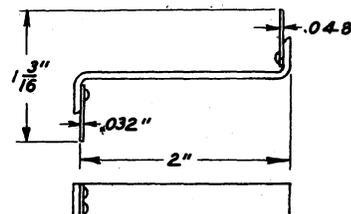


Thickness gauge nest. Consists of the following coded gauges on a P-298514 ring. The individual gauges are readily removable and replaceable.

Code No.	Thickness
140A	.005"
140B	.010"
140C	.020"
140D	.015"
140E	.025"
140F	.022"

For use on 300 and similar type crossbar switches, and panel line finders and ringers.

GAUGE, 141A

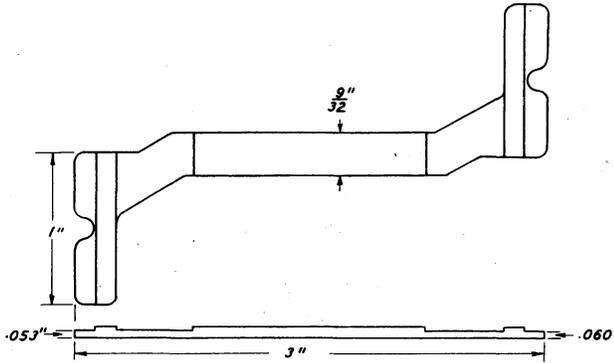


.032" and .048" thickness gauge.

For use on 245, 254, 263 and 264 type relays.

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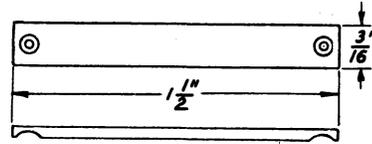
GAUGE, 142A



.053" and .060" thickness gauge.

For use on 1 type timers.

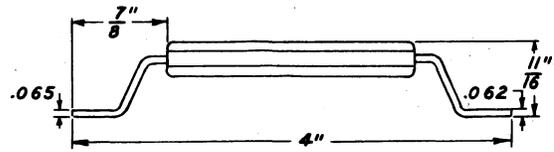
GAUGE, 143A



Off-normal cam location gauge.

For use on 1 type timers.

GAUGE, 145A



.062" and .065" thickness gauge.

For use on 300 and similar type crossbar switches.