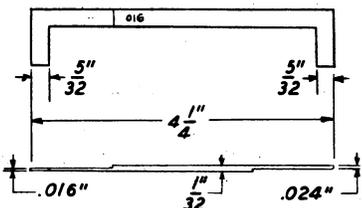


CODED GAUGES
 NOS. 82 TO 91C

GAUGE, 82 Manufacture Discontinued.
 Replaced by the No. 82B gauge.

GAUGE, 82B



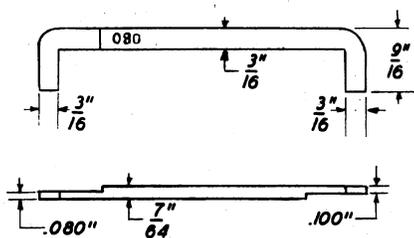
.016" and .024" double end thickness gauge.

Replaces the Nos. 46 and 82 gauges.

For use on clutches and 100 type interrupters.

GAUGE, 83 Manufacture Discontinued.
 Replaced by the No. 83B gauge.

GAUGE, 83B



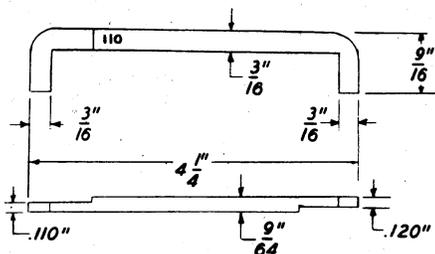
.080" and .100" double end thickness gauge.

Replaces the Nos. 49, 50 and 83 gauges.

For use on clutches.

GAUGE, 84 Manufacture Discontinued.
 Replaced by the No. 84B gauge.

GAUGE, 84B



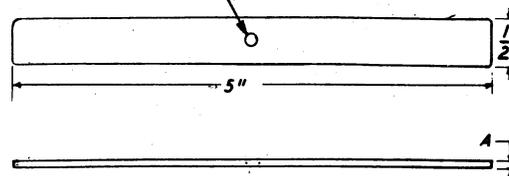
.110" and .120" double end thickness gauge.

Replaces the Nos. 51, 52 and 84 gauges.

For use on helical spring type clutches.

- GAUGE, 85A
- GAUGE, 85B
- GAUGE, 85C
- GAUGE, 85D
- GAUGE, 85E
- GAUGE, 85F
- GAUGE, 85H
- GAUGE, 85J
- GAUGE, 85K

Hole .120" in diameter provided only in No. 85E gauge.



Code No.	Dim. "A"	Name of Gauge
85A	.005"	.005" Thickness Gauge
85B	.010"	.010" Thickness Gauge
85C	.020"	.020" Thickness Gauge
85D	.024"	.024" Thickness Gauge
85E	.034"	.034" Thickness Gauge
85F	.015"	.015" Thickness Gauge
85H	.014"	.014" Thickness Gauge
85J	.016"	.016" Thickness Gauge
85K	.018"	.018" Thickness Gauge

The No. 85B gauge replaces the Nos. 53 and 72 gauges.

The No. 85C gauge replaces the Nos. 55 and 72 gauges.

The Nos. 85A to F gauges are used on vertical drive shafts and associated apparatus.

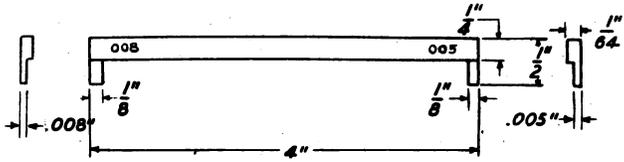
The Nos. 85A, 85B and 85C gauges are for use on power driven rotary selectors, A and B type sequence switches, and elevator apparatus.

The Nos. 85D, 85E and F gauges are for use on A and B type sequence switches.

The Nos. 85H, 85J and 85K gauges are for use on the 1- type translators.

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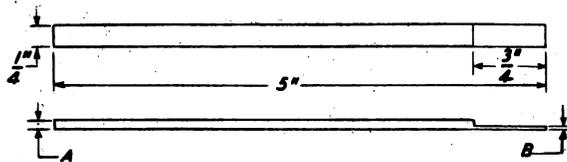
GAUGE, 86



.005" and .008" double end offset thickness gauge.

For use on panel elevator apparatus.

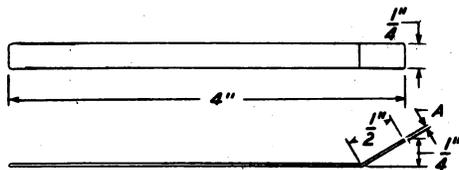
GAUGE, 87A
GAUGE, 87B



Code No.	Dim. "A"	Dim. "B"	Name of Gauge
87A	.040"	.022"	.022" and .040" double end Thickness Gauge
87B	.045"	.030"	.030" and .045" double end Thickness Gauge

These gauges are for use on power driven rotary selectors, panel line finder and call distributing "B" link elevator apparatus. The No. 87A gauge is also for use on KS-6902 and KS-6903 relays and A and B type sequence switches.

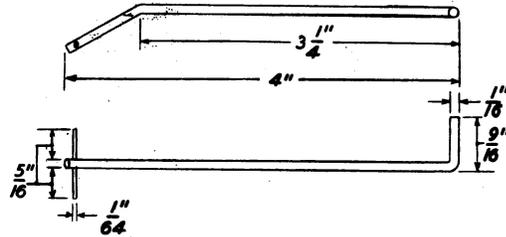
GAUGE, 88A
GAUGE, 88B



Code No.	Dim. "A"	Name of Gauge
88A	.008"	.008" Offset Thickness Gauge
88B	.010"	.010" Offset Thickness Gauge

For use on power driven rotary selectors.

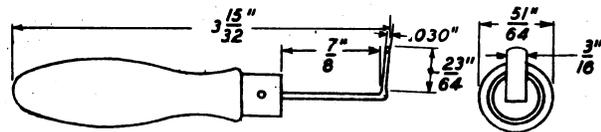
GAUGE, 89



1/16" and 1/64" round thickness gauge.

For use on panel elevator apparatus.

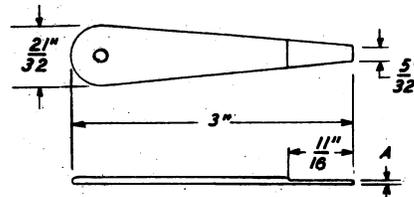
GAUGE, 90



.030" thickness gauge.

For use on round type relays.

GAUGE, 91A
GAUGE, 91B
GAUGE, 91C



Code No.	Dim. "A"	Name of Gauge
91A	.014"	.014" Non-Magnetic Thickness Gauge
91B	.020"	.020" Non-Magnetic Thickness Gauge
91C	.060"	.060" Non-Magnetic Thickness Gauge

The No. 91A gauge is for use on No. 218B relays.

The No. 91B gauge is for use on No. 218B relays and No. 169A interrupters.

The No. 91C gauge is for use on No. 156B and 100 type interrupters and 202 type switches.