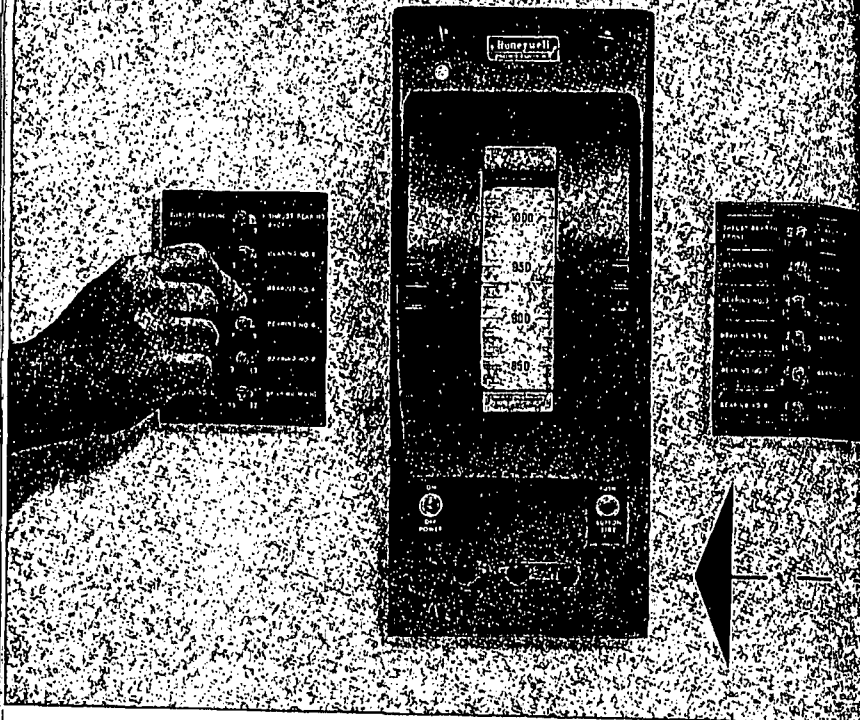




Squeezed for panel space?

THIS NEW
Honeywell temperature indicator
 — — — — —
needs no elbow room!

Look at these features!

compact case
 approximately 6 1/4 inches wide by 15 1/4 inches high

easily-read drum scale
 rotates vertically; graduated length 28 3/4 inches provides big, legible scale divisions and numerals.

accurate hairline index
 eliminates parallax errors, permits high readability.

fast measurement
 full scale rotation in 4 1/2 or 12 seconds for 60-cycle operation.

external key switches
 can be located at the side of the indicator (as shown), below or above—wherever most convenient for the particular panel layout.

large number of points
 additional key switch banks provide any desired number of temperature points. Legend plates facilitate identification.

high precision
 calibrated accuracy is 0.2% of scale span.

variety of ranges
 supplied for use with either thermocouples or resistance thermometers, in a selection of ranges applicable to power plant temperatures.

CROWDED PANELS are no problem for this new temperature instrument . . . the Vertical Scale Precision Indicator. Its slender, compact case makes it a natural for graphic panels—and a readily-inserted, space-saving member of conventional generator and turbine boards.

Basically, it's the same *ElectroniK* Precision Indicator which the power industry and many others have used and relied upon for many years. But, its outside appearance has changed: it's a completely new design that places the bulk of the instrument mechanism *behind* the panel . . . uses the valuable front-of-panel space primarily for the indicating scale.

● REFERENCE DATA: Write for new Bulletin No. 1541 on the Vertical Scale Precision Indicator.

Equipped with key switch banks, the Vertical Scale Precision Indicator offers a fast, convenient way to spot-check temperatures in bearings, pumps, hydraulic couplings, motors and other potential hot spots.

Your local Honeywell engineering representative will be glad to discuss how this new instrument can save space on the new panels which you may be planning. Call him today . . . he is as near as your phone.

MINNEAPOLIS-HONEYWELL REGULATOR CO.,
 Industrial Division, 4490 Wayne Ave., Philadelphia 44, Pa.

MINNEAPOLIS
Honeywell
 BROWN INSTRUMENTS

First in Controls

