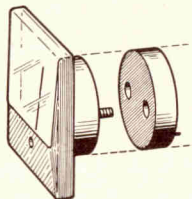


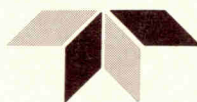
## Bolt a new **METERMATE** to any panel meter



- ... it's a single-ended D.C. voltmeter
- ... it's a high impedance differential voltmeter
- ... it's a log scale D.C. voltmeter
- ... it's a log ratiometer D.C. voltmeter
- ... it's a "you-name-it-we've-got-it" meter

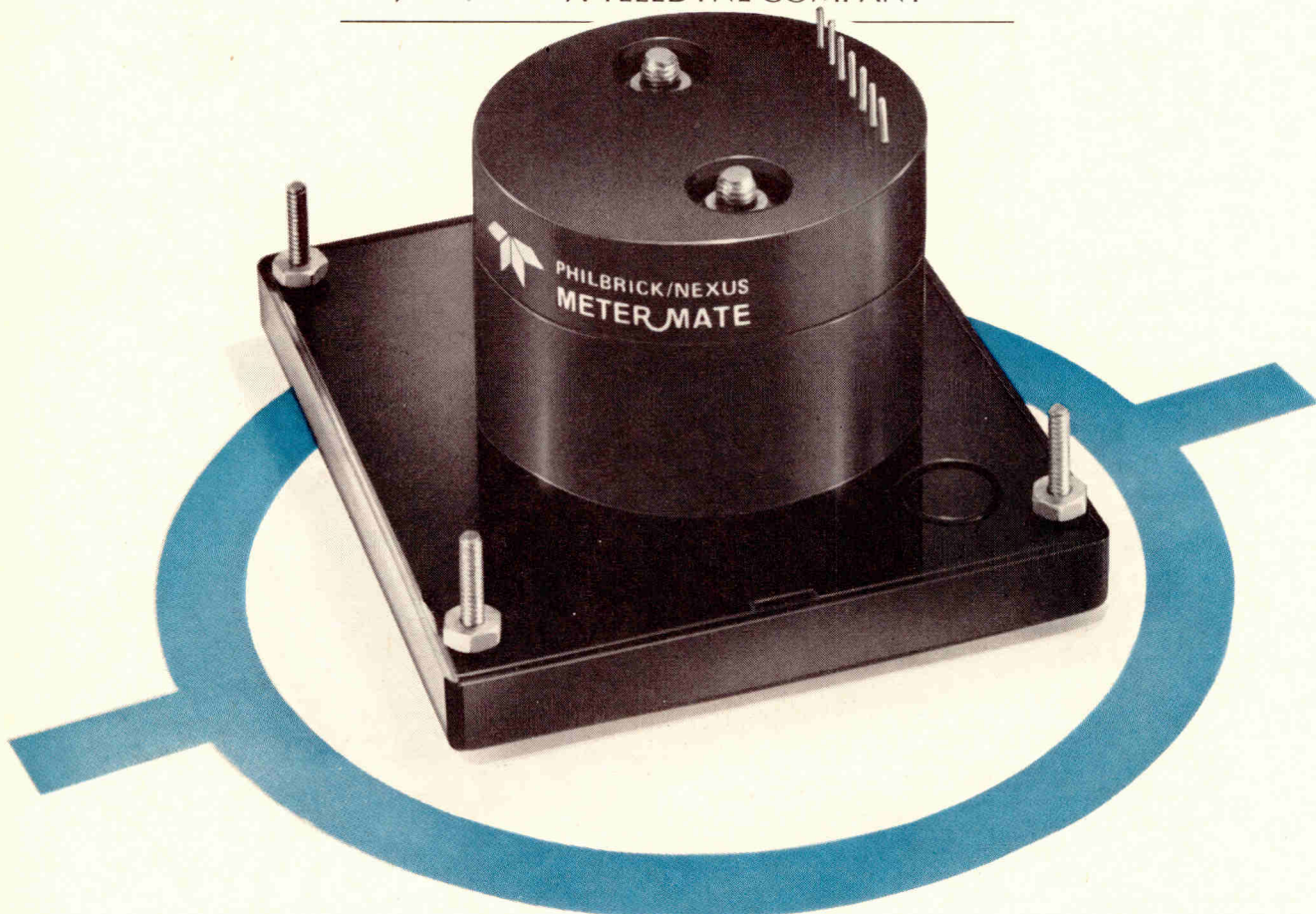
Now standard panel meters read voltage at high source impedances. METERMATES for various functions mount flush at the rear of the meter and fit within the length of the meter terminals — take no extra space, install easily. Ranges are altered simply by changing one external resistor value.

METERMATES are available as individual units or with companion meters in a complete selection of types and ranges. Call your Philbrick/Nexus sales representative for complete specifications, prices and applications assistance. Or write, Philbrick/Nexus Research, 35 Allied Drive at Route 128, Dedham, Massachusetts 02026.



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Circle 35 on Reader Service Card