

Penny (Pence).....d.	Southwest.....SW
Pennyweight.....dwt.	Specific gravity.....sp. gr.
Peso.....spell out	Specific heat.....sp. ht.
Pint.....spell out	Square centimeter.....sq. cm
Potential.....pot.	Square foot.....sq. ft.
Potential difference.....p.d.	Square inch.....sq. in.
Pound.....lb.	Square kilometer.....sq. km
Pound-foot.....lb-ft.	Square meter.....sq. m
Pound-inch.....lb-in.	Square micron.....sq. μ
Pounds per brake horsepower	Square millimeter.....sq. mm
hour.....lb. per b.hp-hr.	Square root of mean square.....r.m.s.
Pounds per square foot.....lb. per sq. ft.	Stere.....s
Pounds per square inch.....lb. per sq. in.	Tangent.....tan
Pound Sterling.....£	Temperature.....temp.
Power factor.....spell out	Tensile strength.....tens. str.
Primary.....pri.	Thousand.....M
Quart.....qt.	Ton.....spell out
Radian.....spell out	Ton-mile.....spell out
Reactance.....react.	Twaddell.....Twad.
Reactive kilovolt-ampere.....r.kv-a	United States Pharmacopeia.....U.S.P.
Reactive volt-ampere.....r.v-a	Versed sine.....vers
Revolutions per minute.....rpm	Volt.....spell out
Revolutions per second.....r.p.s.	Volt-ampere.....v-a
Root mean square.....r.m.s.	Watt.....spell out or w
Round.....rd.	Watt-hour.....w-hr.
Secant.....sec	Watts per candlepower.....w.p.c.
Second.....sec.	Weight.....wt.
Shaft horsepower.....s.hp.	West.....W
Shilling.....s.	West-northwest.....WNW
Sine.....sin	West-southwest.....WSW
South.....S	Yard.....yd.
Southeast.....SE	Year.....spell out
South-southeast.....SSE	
South-southwest.....SSW	

CATALOG DATA SECTION

(Pages 534-874)

with an

INDEX TO MODERN EQUIPMENT

(Pages 875-884)

and

INDEX TO ADVERTISERS

(Pages 885-888)