

SI Units of Measurement's					
<i>(SI = Système International d'unité)</i>					
d					
YYYYZZZZEEEEPPPTTTGGGMMMkkkha* . dcmµµnnnnpppfffaazzzyyy					
000000000000000000000000000000.000000000000000000000000000000					
10	deca-	da	10 ⁻¹	deci-	d
10 ²	hecto-	h	10 ⁻²	centi-	c
10 ³	kilo-	k	10 ⁻³	milli-	m
10 ⁶	mega-	M	10 ⁻⁶	micro-	µ
10 ⁹	giga-	G	10 ⁻⁹	nano-	n
10 ¹²	tera-	T	10 ⁻¹²	pico-	p
10 ¹⁵	peta-	P	10 ⁻¹⁵	femto-	f
10 ¹⁸	exa-	E	10 ⁻¹⁸	atto-	a
10 ²¹	zetta-	Z	10 ⁻²¹	zepto-	z
10 ²⁴	yotta-	Y	10 ⁻²⁴	yocto-	y

This data extracted from Table 9 P 664 of Dictionary of electronics by e.c. young

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http://www.bipm.fr/enus/3_SI/si.html

<http://physics.nist.gov/cuu/Units/index.html>