

Plank Units	Original Value	New Value	Equivalencies
Area (L2)	2.6121×10 ⁻⁷⁰ m ²	1	U- All Spatial Dimensions Unified
Volume (L3)	4.2217×10 ⁻¹⁰⁵ m ³	1	U- All Spatial Dimensions Unified
Momentum (LMT ⁻¹)	6.5249 kg·m/s	1.05457E-34	Equal to H-Bar
Energy (L2MT ⁻²)	1.9561×10 ⁻⁹ J	3.16155E-26	U- Energy and Force Unified and = Momentum (H-Bar) times C
Force (LMT ⁻²)	1.2103×10 ⁻⁴⁴ N	3.16155E-26	U- Energy and Force Unified and = Momentum (H-Bar) times C
Density (L ⁻³ M)	5.1550×10 ⁻⁹⁶ kg/m ³	3.51767E-43	U- Mass and Density Unified
Acceleration (LT ⁻²)	5.5608×10 ⁻⁵¹ m/s ²	8.98755E+16	2 x C
Frequency (T ⁻¹)	1.8549×10 ⁻⁴³ Hz	299792458	C
Length (L)	1.616255(18)×10 ⁻³⁵ m	1	U- All Spatial Dimensions Unified
Mass (M)	2.176434(24)×10 ⁻⁸ kg	3.51772E-43	U- Mass and Density Unified
Time (T)	5.391247(60)×10 ⁻⁴⁴ s	3.33559E-09	E- Equal to 1/c
Temperature (Θ)	1.416784(16)×10 ⁻³² K	0.002289916	
Gravity		0 2.5549E+59	

$$\frac{h\Pi}{\Theta} * (1+\Theta) \approx \text{Electron Mass} \quad (T_p + (T_p - 3\alpha))^\Pi \times \frac{2}{3} \times (1+\Theta) \approx \text{Proton Mass}$$

$$(T_p + (T_p - \Pi\alpha))^\Pi \times \frac{2}{3} \times (1+\Theta) \approx \text{Neutron Mass}$$

TEMP

$\Theta = 0$

0.002289916

K

Fine Structure

$\alpha = \Theta \Pi$

0 K

DIMENSIONLESS