

APPARENT POWER CONVERTER

Apparentpower Converter

Result: 1 VA = 0.001 kVA

From

To

1

0.001

Volt-Ampere (VA)

Millivolt-Ampere (mVA)

Kilovolt-Ampere (kVA)

Megavolt-Ampere (MVA)

Gigavolt-Ampere (GVA)

Volt-Ampere (VA)

Millivolt-Ampere (mVA)

Kilovolt-Ampere (kVA)

Megavolt-Ampere (MVA)

Gigavolt-Ampere (GVA)

ENERGY CONVERTER

Energy Converter

Result: 1 Wh = 1000 mWh

From

To

1

1000

Watt-hour (Wh)

Milliwatt-hour (mWh)

Kilowatt-hour (kWh)

Megawatt-hour (MWh)

Gigawatt-hour (GWh)

Joule (J)

Kilojoule (kJ)

Watt-hour (Wh)

Milliwatt-hour (mWh)

Kilowatt-hour (kWh)

Megawatt-hour (MWh)

Gigawatt-hour (GWh)

Joule (J)

Kilojoule (kJ)

REACTIVE ENERGY CONVERTER

Reactiveenergy Converter

Result: 1 VARh = 1000 mVARh

From

To

1

1000

Volt-Ampere Reactive Hour (VARh)

Millivolt-Ampere Reactive Hour (mVARh)

Kilovolt-Ampere Reactive Hour (kVARh)

Megavolt-Ampere Reactive Hour (MVARh)

Gigavolt-Ampere Reactive Hour (GVARh)

Volt-Ampere Reactive Hour (VARh)

Millivolt-Ampere Reactive Hour (mVARh)

Kilovolt-Ampere Reactive Hour (kVARh)

Megavolt-Ampere Reactive Hour (MVARh)

Gigavolt-Ampere Reactive Hour (GVARh)

VOLUME FLOW RATE CONVERTER

Volumeflowrate Converter

Result: 1 mm3/s = 0.001 ml/s

From

To

1

0.001

Cubic Millimeter per second (mm3/s)

Cubic Centimeter per second (cm3/s)

Millilitre per second (ml/s)

Centilitre per second (cl/s)

Decilitre per second (dl/s)

Litre per second (l/s)

Litre per minute (l/min)

Cubic meter per second (m3/s)

Cubic Millimeter per second (mm3/s)

Cubic Centimeter per second (cm3/s)

Millilitre per second (ml/s)

Centilitre per second (cl/s)

Decilitre per second (dl/s)

Litre per second (l/s)

Litre per minute (l/min)

Cubic meter per second (m3/s)

ILLUMINANCE CONVERTER

Illuminance Converter

Result: 1 lx = 0.09290304359661128 ft-cd

From

To

1

0.09290304359661128

Lux (lx)

Foot-candle (ft-cd)

Lux (lx)

Foot-candle (ft-cd)

FREQUENCY CONVERTER

Frequency Converter

Result: 1 mHz = 0.001 Hz

From

To

1

0.001

millihertz (mHz)

hertz (Hz)

kilohertz (kHz)

megahertz (MHz)

gigahertz (GHz)

terahertz (THz)

rotation per minute (rpm)

degree per second (deg/s)

millihertz (mHz)

hertz (Hz)

kilohertz (kHz)

megahertz (MHz)

gigahertz (GHz)

terahertz (THz)

rotation per minute (rpm)

degree per second (deg/s)

ANGLE CONVERTER

Angle Converter

Result: 1 rad = 57.29577951308232 deg

From

To

1

57.29577951308232

radian (rad)

degree (deg)

gradian (grad)

arcminute (arcmin)

arcsecond (arcsec)

radian (rad)

degree (deg)

gradian (grad)

arcminute (arcmin)

arcsecond (arcsec)