

CELL LIGHT
(forensic analysis)

by

Philip Mazeikas

CONCEPT:

Interval upon repose upon derived congruence of dissemination of function of intermittent axis of variable determined frequency denies coordinate.

BLUEPRINT:

Pressure upon derived measure upon designated variant threshold of field enters dimensional variable coordinate.

SYNOPSIS:

Presupposition upon refrain upon intermittent coordinate field enters prelocation.

SCHEMATIC:

MEGAWATT

“variant pressure”

→

CIRCUIT

“threshold”

→

ALPHA WAVE

“designated influx”

→

MAGNET

“pressure”

→

DIODE

“variable function”

DESIGN:

The megawatt enters variant prelocation upon invariable congruence of value. The circuit denies coordinate. The alpha wave defines instantaneous quotient upon refrain of static measure. The magnet enters postulate upon dissemination of calibrated function of limit. The diode derives coordinate.

POSTULATE:

Pressure upon inverse threshold of determined variable frequency enters limit.

ENGINEERING:

Threshold upon coordinate limit upon refrain of interposed value denies threshold upon intermittent pressure.

THEORY:

Analogous variance upon designated field enters prelocation.

ANALYSIS:

Refrain upon postulate of interposed variable function of dimension enters entropy.

CONCLUSION:

Cell Light denies coordinate upon function of intermittent coordinate.

PROSPECT:

Cell Light enters field.