THE DIAL
(instant dishwasher)

by

Philip Mazeikas

CONCEPT:

Derivative influx beyond incongruent dissolution of matrice of invariable frequency of inert displacement of dissension of limit defines entropy.

BLUEPRINT:

The measure of denoted frequency inverts upon a limit of threshold denoting value of transitory measure to be the inborn and relative measure.

SYNOPSIS:

Limit of pressure of inborn static and displaced pressure determines variable sequence of determined variance.

SCHEMATIC:

ALPHA WAVE
"determinant"
→
GAMMA WAVE
"influx"
→
ZINC
"rectified field"
→
GYROSCOPE
"interval"
→
CARBON
"threshold"
→
ULTRAVIOLET
"dimension"

DESIGN:

The alpha wave returns variant inversion of static field. The gamma wave defines field upon interval of pressure. The zinc intermediates variant interval. The gyroscope enters instantaneous limit. The carbon defers gravitational inverse postulate of differential of inert dissension. The ultraviolet derives congruence.

POSTULATE:

Deference of incongruent dimension of inert calibrated variant instantaneous pressure enters one.

ENGINEERING:

Pressure upon inert axis of instantaneous threshold of congruent quotient of field derives stasis.

THEORY:

Postulate upon inverse limit of field enters dimension.

ANALYSIS:

Congruence upon displaced variant instantaneous return defines incongruent entropy.

CONCLUSION:

The Dial defers measure.

PROSPECT:

The Dial measures interval upon stasis of differential of static threshold and inverse field.