NUCLEAR CARDIOGRAPH
(electromagnetic report)

by

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CONCEPT:

Pressure deposed upon incongruent frequency of inert value enters intermittent analogous threshold.

BLUEPRINT:

Improper threshold upon frequency of deposed variant coordinate enters refrain.

SYNOPSIS:

Pressure interposed upon variable coordinate denies function.

SCHEMATIC:

MAGNET
"function isolation"
→
OHM
"threshold"
→
DELTA WAVE
"variable limit"
→
VOLT
"intermediary limit"
→
COIL
"axis"
→
GOLD
"variable"

DESIGN:

The magnet designates field. The ohm enters derivative upon prelocated variant pressure. The delta wave denies threshold upon incongruent axis. The volt dislocates entropy. The coil defines measure. The gold enters intermediary function.

POSTULATE:

Intermediary field upon variable threshold of limit enters coordinate.

ENGINEERING:

Pressure upon interanalogous threshold of field denies entropy.

THEORY:

Pressure upon interposed variable redress upon incongruent limit denies variance.

ANALYSIS:

Postulate enters coordinate upon interanalogous function upon variant dimension.

CONCLUSION:

Nuclear Cardiograph denies intermediary threshold of axis upon coordinate frequency.

PROSPECT:

Nuclear Cardiograph enters preliminary measure.