

SECRET/NOFORN - HANDLE VIA SKEET CHANNELS ONLY

Viewer 099 Session Report

Date: 28 Sep 88

Time: 1105 - 1148

Summary: Unlike 'L1' (a 'flawed end product'), L2 is perceived as possessing the characteristics of an 'upgraded' piece of equipment, as if the capability of something in the (AOL-Soviet) inventory had been 'enhanced' through a technical change--like new components/assemblies--perhaps to the point where the thing/system could even be employed in a new functional role. An 'electronic box' seems to be especially important in this regard.

Also, the gestalt of 'directionality' is somehow associated with this thing, but the idea must be explored further...

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CLASSIFIED BY: DIA-DT

28 Sept 88 099  
1105

S<sub>3</sub>

D

A2

U2

T

2

AOE

M/S

[OBJECT L<sub>2</sub>]



inset

stuck

bulky

pegs

M/S Am/2

[OBJECT L<sub>1</sub>]

AOE

smart

curved

metallic

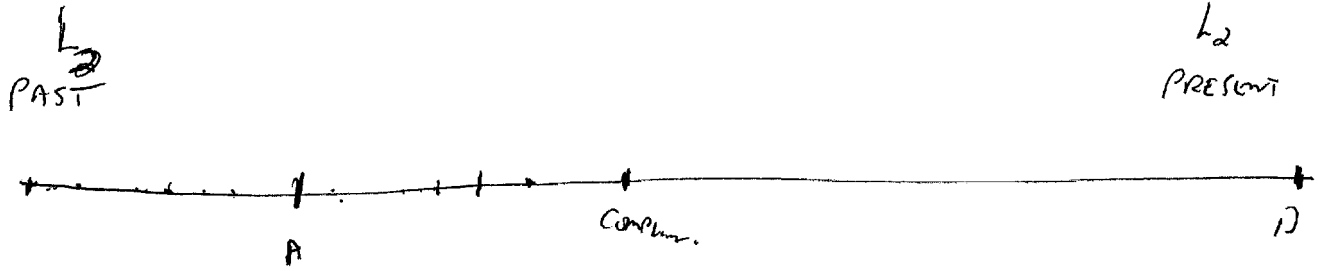
shiny

grey  
dandr

AI - nice feel

unfired

lit. tube upright



S<sub>2</sub> D AI VE T I HOC AS

padding

constitute

prove

turbine  
heavy

silly

wait evaluate

4 1/2 - <sup>man</sup> ~~at~~ put A parts, piece

exact fitting  
inside

"let it get filled up"

must be moved to be evaluated

look at "let it stand up" in all its gleaming  
beauty

AI - nice,

upper

components

S4 1/2 - not like a gamble, but ~~it~~ approval for its  
constitute was kind of out-on-a-limb economically.

not a putty - let shipping.

als

[L<sub>2</sub>]

4 1/2 - similar in cost to L<sub>1</sub>, "let" a gun have been improved by being "

[L<sub>2</sub>]

work  
operator

[past]

[pres]



integrate with other things

incorporate into

ASL-  
systems

acceptable  
accepting

S4 1/2 - leaves production and goes away to fulfill

its function

4 1/2 - people look/water for the same or similar "flaw"  
as appear in other things

do not see to be present

L2

L2

q

Seems to be taken by ..

4 1/2 - like you saw a 250-28-4 to short day  
telescope - would get by not original intent.

orientation, direction

high-angle  
low angle

L2 present

This "signature" ~~was~~ has not changed  
technique, but has been taken out of ~~the~~ the hand of  
an technician user and provided to another technician user.  
The tech use is different -

S<sub>2</sub>

D

AI

U<sub>2</sub>

T

21

100

1/5

[NEW USE]

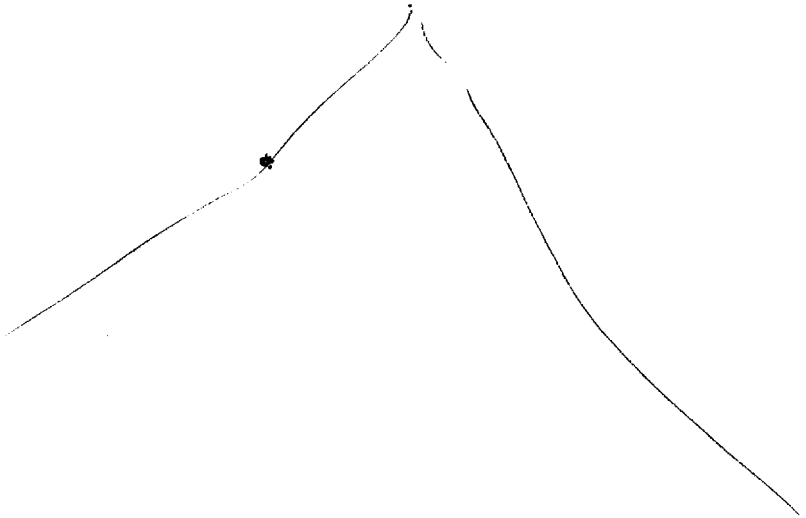
S<sub>2</sub>: Als - W<sub>2</sub> or TMS-65 - origin ind var mt - (ALCOA O<sub>2</sub>)

[NEW USE]  
L<sub>2</sub>

high

As<sub>2</sub> -  
hypoxia

mountain



hot

high

cold

the air

As<sub>2</sub> -  
let an  
over

As<sub>2</sub> -  
jet engine  
in the  
atmosphere

mountain  
queuing

Component

improving  
upgrading

A/S  
like a  
flow into

AOL - like an  
upgraded jet engine

4<sup>1/2</sup> - ~~not~~ - L2 the "shell" is not new but components/  
assemblies are. Like an pre-existing airplane ~~is~~ replaced  
with modification.

4<sup>1/2</sup> - New part/assembly are very new, do a lot of things.

no

modules

electron

4<sup>1/2</sup> - makes the system operate like an  
entirely new system. Virtually a new item.

A/S -  
like  
plug in component  
parts

[Function]



S2

72

72

T

2

m

M/S

[Redacted]

4% ~~to it in with sensor face of detector farther~~  
~~more accurately than before - more precise~~

A/S-dreadful  
Acc-tute

Digital  
Object

Digital  
Pulse Count

[Redacted]

low side  
output  
the  
beam

[Redacted] ~~at at distant~~

detect or target  
specify they

<sup>per</sup>  
~~me they count~~

[Redacted]

again

very rapid  
by way  
[Redacted]

S2 0 A- 02 T 2 me n/

electr

main part

4 1/2

~~the essential box is made by a~~  
~~piece of "thin a plastic plate" and is~~  
~~designed to guide across the perfor-~~  
~~ated paper which supports~~

ROL -  
gyro  
indicator

ROL Sout

SG1A

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