

CONSULTATIVE SERVICES RECORD
PR NC-NRL-10-631

DATE
~~TOP SECRET~~

SERIAL NUMBER
reheated 2.00 at made none

FILE NUMBER
54R06-48

1. This form is to be filled out by laboratory personnel and returned to the Director after each conference between persons.

2. CONFERENCE DATA

(a) DATE OF CONFERENCE
5-16-54

(b) PLACE
J.C.M. Brooks Radio Division at room 5432 Marine no broods

(c) NAME(S) OF LABORATORY PERSONNEL (Position and Code Number)
Lt 5435A, Dominato speaker
high power analogue equipment

(d) NAME(S) OF OUTSIDE PERSONS (Bureau or Concern Represented)
Dr. R. I. Sarbacher National Scientific Labs.
Wash. D.C.

(e) PURPOSE OF CONFERENCE
To discuss the work being done at NRL under problem 54R06-48

(f) TIME CONSUMED IN CONFERENCE
2 hours

BRIEF OF RESULTS

Dr. Sarbacher has a sub-contract with the Glenn L. Martin Co. under AF contract 33(600)-21703 to design and develop intercept equipment for a reconnaissance aircraft scheduled for completion in 1958. His primary interest is in intercept and direction finding equipment for [redacted] in the microwave region above 10,000 mc.

TOP SECRET

NAVY-DEPT PRNC, WASH., D.C.

HANDLE VIA BYEMAN CONTROL SYSTEM ONLY

Valent Keyhole

Jointly

20 km

The crystal-video intercept system being presently developed, [redacted]

SIGNATURE

~~TOP SECRET~~



DATE

was shown to Dr. Sarbacher

~~TOP SECRET~~

This form is to be filled out in longhand or typed and returned to the Director after each conference between

performance was described. Also described

3. CONFERENCE DATA

(a) DATE OF CONFERENCE

(b) PLACE

were the methods of identifying the material as-1-2
aboard or aircraft, the to
coverage attainable, and the
procedure employed during flight.

(d) NAME(S) OF OUTSIDE PERSONS (Baron or Concern Represented)

Dr. R. I. Sarbacher
National Scientific Lab.
Wash. D.C.

(e) PURPOSE OF CONFERENCE

To discuss the work being done at N.S.L.
under problem 24501-48
3 hours

BRIEF OF RESULTS

Dr. Sarbacher has a sub-contract with
the Glenn L. Martin Co. under AF contract
33(600)-9103 to design and develop intercept
equipment for a reconnaissance aircraft
scheduled for completion in 1950. His primary
interest is in intercept and direction finding
equipment for use in the microwave region

HANDLE VIA BYEMAN

CONTROL SYSTEM ONLY

HANDLE VIA BYEMAN
CONTROL SYSTEM ONLY

~~TOP SECRET~~



The crystal-rectifier intercept equipment
being presently developed

SIGNATURE