

USE OF EJECTED BEAM FROM S.S. 58

Please find attached drawing No. 70-146-1 which replaces the one given with my note of 9th december 1964.

The new drawing indicates part of the u_1 and the o_7 .

G.L. Munday

Distribution : (open)

B. Agoritsas
C. Bovet
P. Coet
G. Cocconi
L. Danloy
J.Y. Freeman
J. Geibel
P. Germain
R. Gouiran
P. Lazeyras
L. Mazzone
K.H. Reich
P.H. Standley
A. Wetherell
F. Wittgenstein

Enclosure : Drawing No. 70-146-1

$\beta(\mu g)$

24
22
20
18
16
14
12
10
8
6
4
2
0

Deflection magnet 1060
 $\beta_{entra} = f(I_{mag})$

100 200 300 400 500 600 700 800 900

I_{mag}
16-g-63

- 1.1 m BM -

