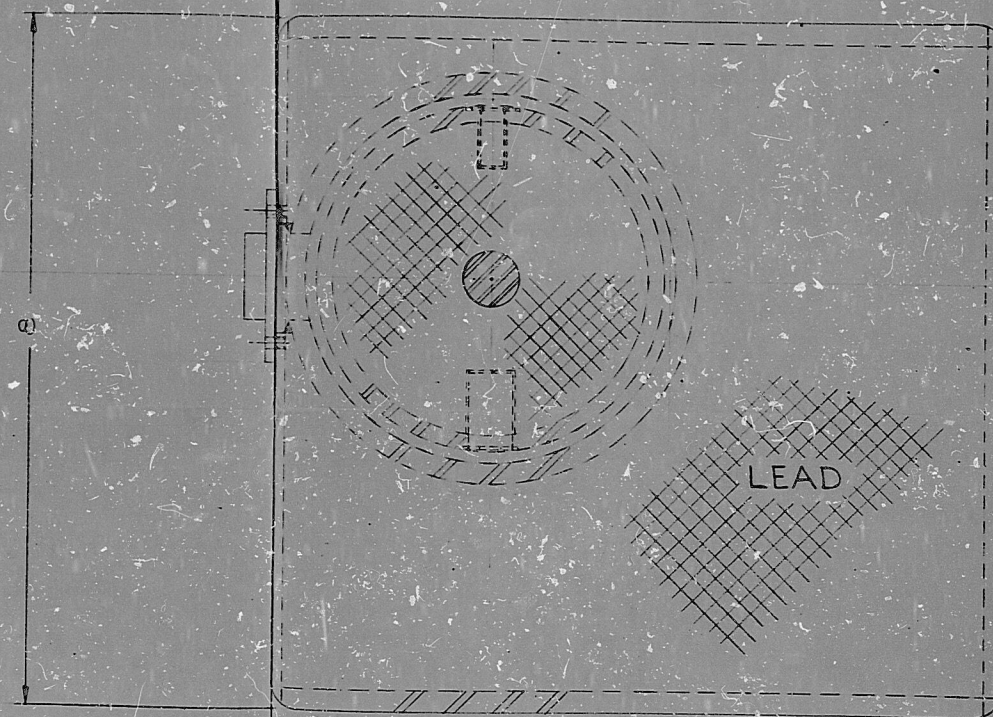
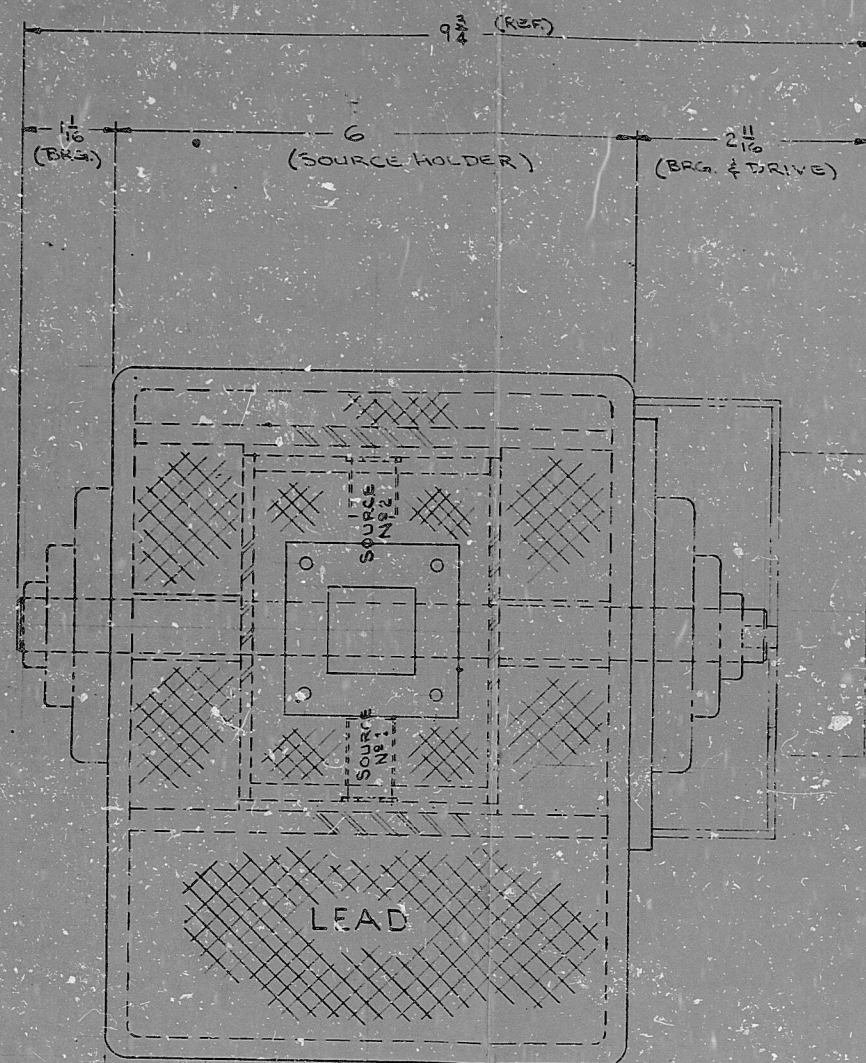




SOURCE SHOWN IN "OFF" POSITION

LEGEND

STL.

LEAD

NOTES:

1. AIRTIGHT ENCAPSULATION OF SOURCE USING STAINLESS STEEL EXTERNAL CAPSULE.
2. GENERAL CONSTRUCTION OF SOURCE HOLDER-STEEL.
3. ELECTRICALLY OPERATED SHUTTER WITH SPRING RETURN FAIL SAFE "OFF" POSITION.
4. ALL LEAD SHIELDING IS STEEL CONFINED.
5. TYPE OF SOURCE-300MC-CS137 US. NUCLEAR MODEL 332W (SOURCE N#1)
6. TYPE OF SOURCE-1000MC-SR-Y90 US. NUCLEAR MODEL 3327 (SOURCE N#2)
7. MAX. RADIATION LEVEL - 2MR/HR. @ 6" FROM SURFACE



RECEIVED

826

9604170463

ANSTEC
APERTURE
CARD

Superseded

NUCLEAR RESEARCH CORPORATION SOUTHAMPTON, PA	
SOURCE HOLDER FRANKFORD ARSENAL	
DWG NO. D-2123	DATE 2-16-66

PDR RIDS

960470463

