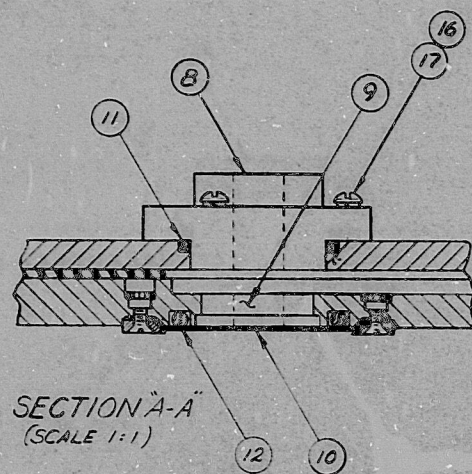
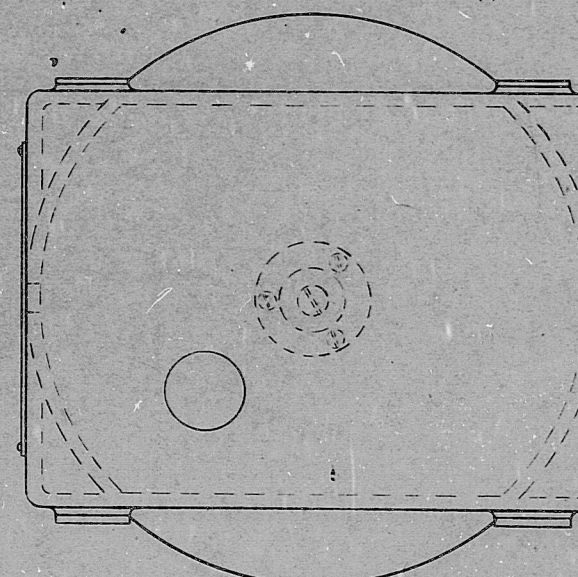
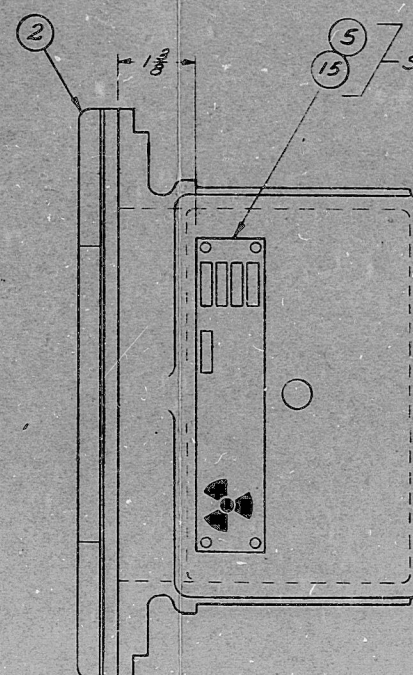
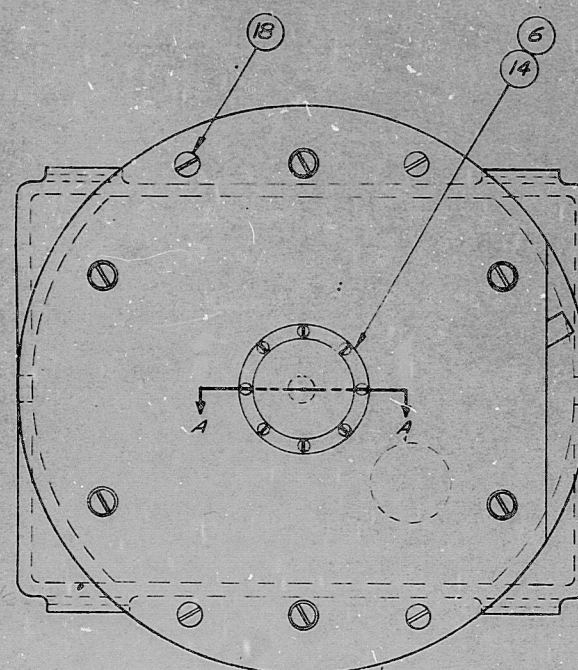




- NOTES:
1. BEFORE ASSEMBLING WINDOW TO COVER, ORIENTATE COLLIMATOR WITH COVER AS SHOWN AND STAKE IN PLACE.
 2. STAMP SOURCE TYPE, STRENGTH, SERIAL NO., MODEL NO., AND DATE ON PLATE BEFORE STAKING TO CASTING. USING PLATE AS A TEMPLATE, DRILL 4 #51 HOLES LOCATED AS SHOWN.

PARTS LIST			
QTY.	PART NUMBER	DESCRIPTION	ITEM NO.
1	D 296411	SOURCE MOUNT CASTING	1
1	C 241405	SOURCE MOUNT ASS'Y	2
			3
			4
1	A 236325	CAUTION PLATE	5
1	A 236024	WINDOW CLAMP RING	6
			7
1	B 296974	524-2 SOURCE CAPSULE (S-90)	8
1	D 241559	COLLIMATOR "G"	9
1	A 235871	WINDOW	10
1	Y 239703	O' RING	11
1	304537	O' RING	12
			13
8	314203	#2-56 x 1/4 FHMS (STAINLESS)	14
4	309508	DRIVE STUD	15
3	311094	#6-32 x 1/2 BHMS	16
3	317284	#6 LOCKWASHER	17
4	314305	#10-32 x 1" FHMS (STAINLESS)	18



REVISIONS	
A	RE-DRN TO COMPLY WITH NEW CASTING DESIGN, FOR REV. A, SEE OBSOLETE DNG. SAME NO.
B	ITEM B WAS S-10, 16582
C	ITEM B WAS S-10, 16582
D	ITEM B WAS S-10, 16582
E	ITEM B WAS S-10, 16582
F	ITEM B WAS S-10, 16582
G	ITEM B WAS S-10, 16582
H	ITEM B WAS S-10, 16582
I	ITEM B WAS S-10, 16582
J	ITEM B WAS S-10, 16582
K	ITEM B WAS S-10, 16582
L	ITEM B WAS S-10, 16582
M	ITEM B WAS S-10, 16582
N	ITEM B WAS S-10, 16582
O	ITEM B WAS S-10, 16582
P	ITEM B WAS S-10, 16582
Q	ITEM B WAS S-10, 16582
R	ITEM B WAS S-10, 16582
S	ITEM B WAS S-10, 16582
T	ITEM B WAS S-10, 16582
U	ITEM B WAS S-10, 16582
V	ITEM B WAS S-10, 16582
W	ITEM B WAS S-10, 16582
X	ITEM B WAS S-10, 16582
Y	ITEM B WAS S-10, 16582
Z	ITEM B WAS S-10, 16582

97022 40130

ANSTEC
APERTURE
CARD

ALL DIMENSIONS DO NOT INCLUDE PLATING

TOLERANCES UNLESS OTHERWISE SPECIFIED			B 241983	S-N-10
FRACTIONAL	DECIMAL	ANGULAR	USED ON	MODEL
$\pm 1/32$	$\pm .005$	$\pm 1/2^\circ$		
SCALE HALF				
MATERIAL SPECIFICATIONS				
KIND	f			
FINISH	f			
SIZE	f			
DR-	RIP 2 APR. '55			
CHECKED				
APPROD				
DO NOT SCALE DRAWING			C 241481	REV. D

Tracerlab
Waltham 54, Mass.

SOURCE MOUNT
NARROW SHEET O' FRAME

97022 40130

9702240130

PDR RIDS

9702240130

