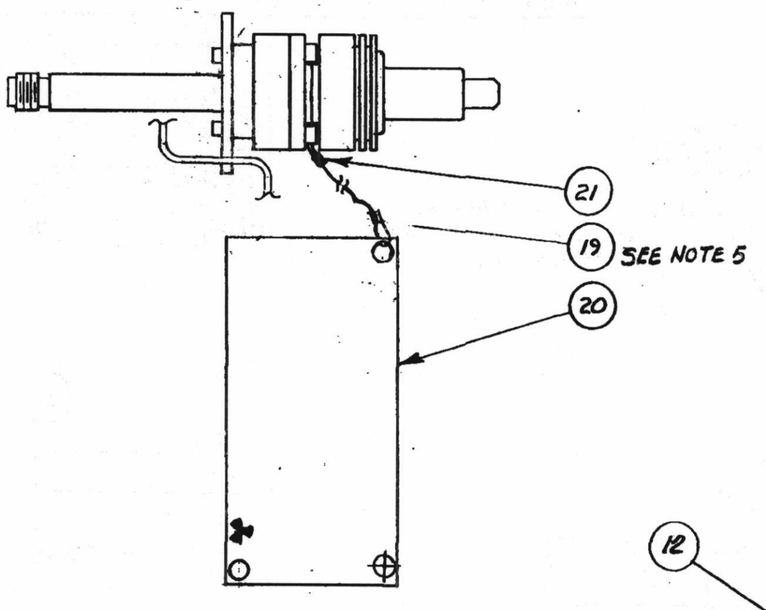
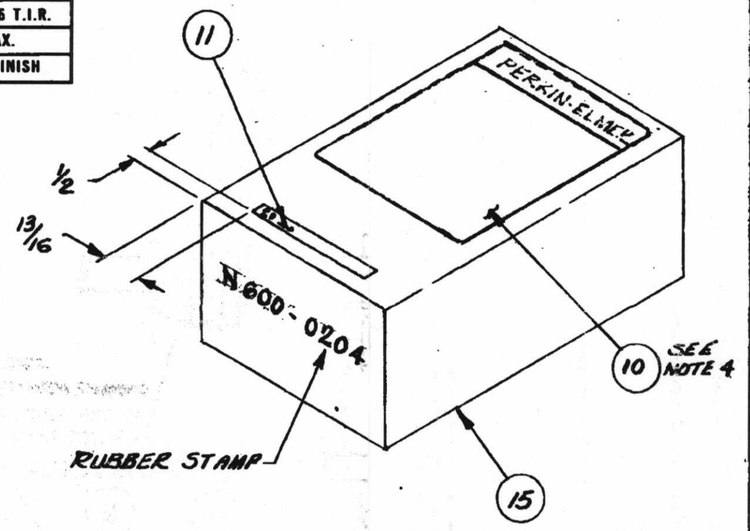
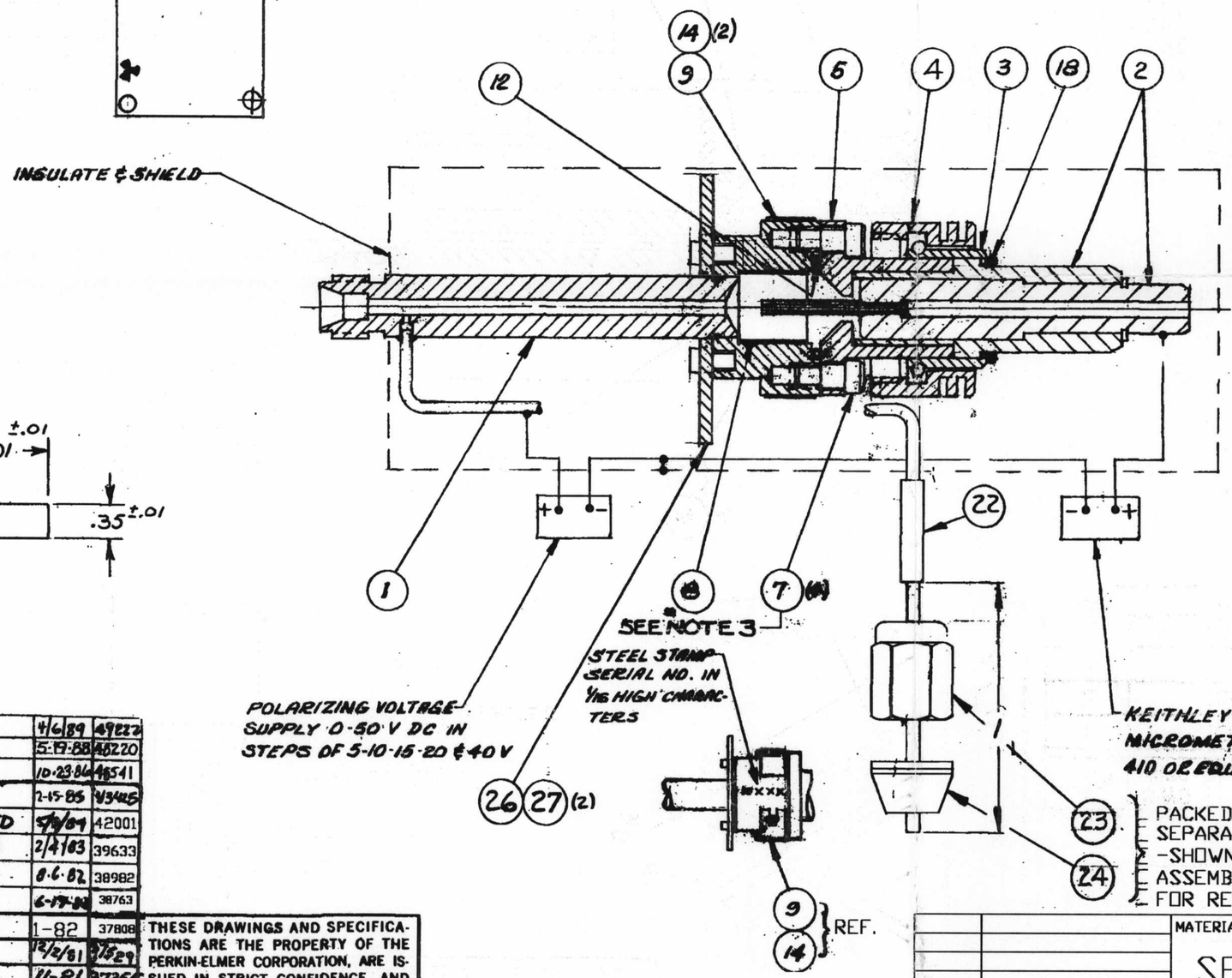
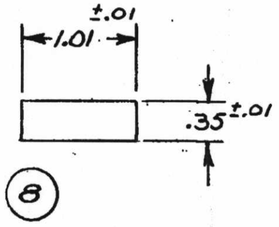
UNLESS OTHERWISE SPECIFIED				
DECIMALS		FRACTIONS	ANGLES	SURFACE ROUGHNESS
2 PLACE	3 PLACE	± 1/32	±	√ A. A. MAX.

DIMENSIONS ARE IN INCHES
ALL DIAS. ON SAME AXIS CONC. WITHIN .006 T.I.R.
BREAK SHARP EDGES .01R. OR .01 X 45° MAX.
ALL DIMENSIONS AND TOL. APPLY BEFORE FINISH









MATERIALS LIST

ITEM	DWG SIZE	P-E NO.	DESCRIPTION	QTY
1	C	N600-0132	BRAZE ASSY-ECD BODY	1
2	B	N600-0729	ANODE/INSUL ASSY-SIG 2000	1
3	B	N600-0160	BRAZE ASSY-CAP ECD	1
4	B	N600-1051	NUT-CLAMPING	1
5	B	N600-1132	HOUSING-ECD ANODE	1
6				1
7		0970-7568	SCREW-SPECIAL ANTI TAMPER	4
8			FOIL-SEE SPEC N600-02045	1
9	B	0330-1832	LABEL-ECD LOWER RADIO ACTIVITY	1
10	B	N600-1653	LABEL-ECD LEAK TEST	1
11	B	0009-1650	LABEL-RADIO ACTIVITY ECD	1
12		0990-2224	"O" RING ST.ST'L	1
13				
14		0991-1479	DRIVE SCR. TYPE U #00 x 1/8 LG	2
15			BOX-MASON MAILING P45	1
16			BAG-POLY 2"x4"x8"	1
17			FOSTA NET	A/R
18		0990-2128	"O" RING TEFLON	1
19		0998-9843	CABLE-.020 ST. STL. 9" LG	1
20	B	N600-1501	LABEL-ECD RADIOACTIVITY	1
21		0990-8003	CONNECTOR-BUTT	2
22		0994-0073	STRIP-MARKER BROWN	.014
23		0990-3128	NUT-1/8 TUBE	1
24		0497-2608	FERRULE 1/8-1/16 REDUCING	.100
25				
26	B	N600-1711	PLATE-HOLD DOWN	1
27		0990-7441	SPECIAL SCREW #4-40 x 3/16 SOC.CAP	2

N.600.-.02.04

N
CHG.

NOTES:
1. FOR CLEANING ASSY & TEST SPEC PROCEDURES SEE N600-0204S SHEETS 1 THRU 3.
2. PRECEDING INCOMING INSPECTION & TEST ASSY TO BE BAKED OUT FOR TWO (2) HRS AT 200°C TEMP & AT APPROX 4x10⁻⁶ MM OF MERCURY AIR PRESSURE
3. SPECIAL TOOL 0990-7299 TO BE SUPPLIED BY PERKIN-ELMER TO SUB CONTRACTOR
4. ITEM 10 (LABEL) TO BE TO APPLIED TO-ITEMS IS (BOX) AS SHOWN
5. DEVELOPED LENGTH OF ITEM 19 BETWEEN BUTT CONNECTORS TO BE 5"

D-07

COMPUTER GENERATED DRAWING

DO NOT SCALE DRAWING

CHG.	DESCRIPTION	DATE	C.N.NO.
N	REV	4/6/89	49222
M	REV	5-17-88	48220
L	REV	10-23-86	46541
K	REV	2-15-85	43485
J	REVISED	5/9/84	42001
H	REVISED	2/4/83	39633
G	REV.	8-6-82	38982
F	REV.	6-17-82	38763
E	REV	1-82	37808
D	REV	12/2/81	37529
C	REV	11-81	37355
B	DR#4697	7-81	
A	1ST	5-81	

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QTY	USED ON
1	N600-0030
1	N600-0113

MATERIAL: SEE M/L
FINISH

	DRAWN	DATE
	CHECKED	DATE
	PROJ ENGR	DATE
	APPROVED	DATE
	SCALE 2:1	

PERKIN ELMER
NORWALK, CONNECTICUT

ECD ASSY

C | N600-0204 | N CHG

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EC PENDING