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December 27, 1989

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HAND DELIVERED

Thomas E. Kotoske, Esq.
540 University Ave., Third Floor
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VIA: FEDERAL EXPRESS

Re: General Electric, et al. adv. Nevada Power
Our File No.: 5025

Gentlemen:

Please find Exhibit "A" that was inadvertently omitted and not attached to the Supplementary Response to Request to Admit mailed earlier this date.

I apologize for any inconvenience this may have—
caused.

Very truly yours,

ALVERSON, TAYLOR,
MORTENSEN & GOULD

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David R. Clayson, Esq.

DRC:deb

cc: Bruce Featherstone, Esq.
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Eric Ordway, Esq.
John L. Thorndal, Esq.

OUTLINE DIMENSIONS

For Single-phase Transformers

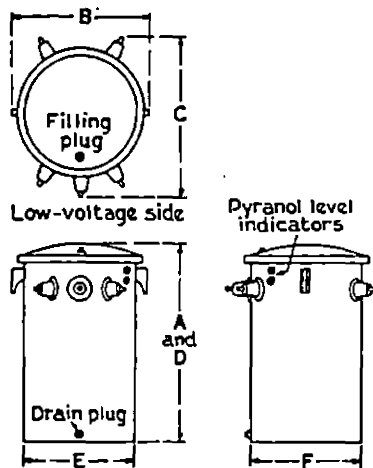


Fig. A

Item No.	DIMENSIONS IN INCHES				
	A	B	C	D	E and F

Fig. A
Smooth steel tank with high-voltage and low-voltage tank-wall bushings

1	23	18 1/4	19	23	12 1/4
2	25	16 1/4	19	25	12 1/4
3	26	19	22	26	14 1/4
4	31	19	22	31	14 1/4
5	36	19	23	36	14 1/4
6	37	21	25	37	16 1/4
7	41	21	25	41	16 1/4

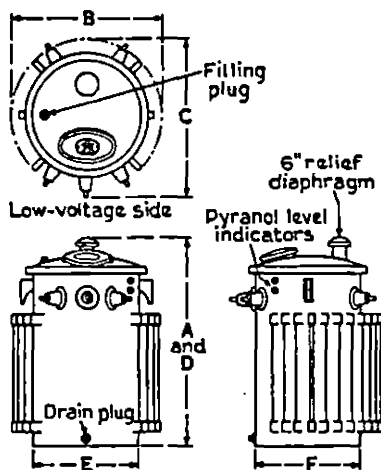


Fig. B

Fig. B
Steel tank with tubes and high-voltage and low-voltage tank-wall bushings

Items 8 and 10 are in plain tanks without tubes

8	49	24	29	49	19
9	49	27	29	49	19
10	48	26	32	48	21 1/4
11	48	30	32	48	21 1/4
12	49	30	32	49	21 1/4
13	50	30	32	50	21 1/4

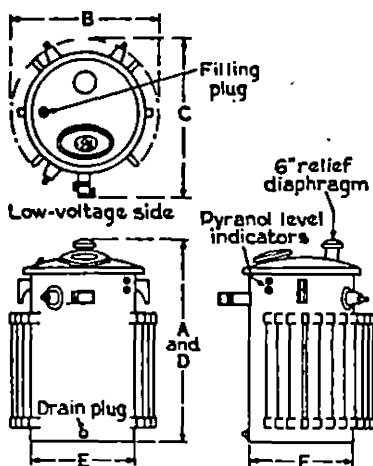


Fig. C

Fig. C
Steel tank with tubes, high-voltage tank-wall bushings, and one concentric (two-conductor) and one single-conductor low-voltage tank-wall bushing

Item 16 has a drain valve, Pyranol gage and a square base

14	49	30	35	49	21 1/4
15	50	30	35	50	21 1/4
16	62	35	37	62	24 1/4

NOTE: For transformers having a low voltage of 240x480 or 600, the middle low-voltage tank-wall bushing will be omitted on Fig. A and B and the single-conductor low-voltage tank-wall bushing will be omitted on Fig. C.

OUTLINE DIMENSIONS

For Single-phase Transformers

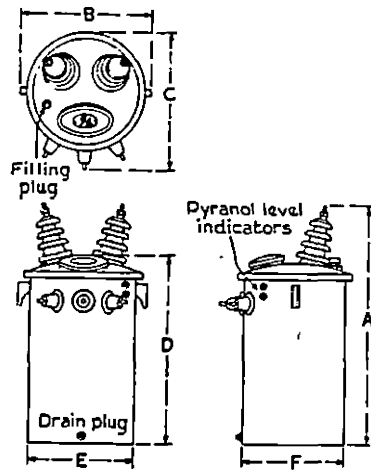


Fig. D

Item No.	DIMENSIONS IN INCHES				
	A	B	C	D	E and F

Fig. D

Smooth steel tank with high-voltage cover bushings and low-voltage tank-wall bushings

Item 5 has corrugations

1	41	19	20	33	14 1/4
2	46	19	20	37	14 1/4
3	30	19	20	41	14 1/4
4	54	21	22	45	16 1/4
5	54	24	25	45	19

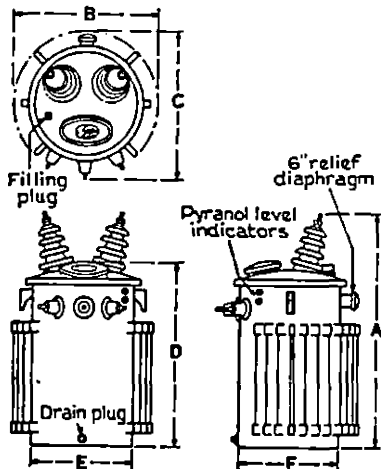


Fig. E

Fig. E

Steel tank with tubes, high-voltage cover bushings and low-voltage tank-wall bushings

6	62	27	31	53	19
7	62	30	33	53	21 1/4
8	70	30	33	62	21 1/4
9	76	30	33	67	21 1/4

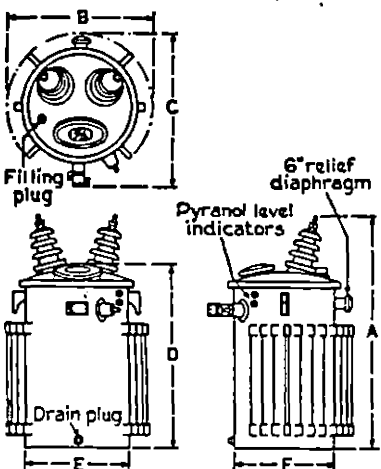


Fig. F

Fig. F

Steel tank with tubes, high-voltage cover bushings, and one concentric (two-conductor) and one single-conductor low-voltage tank-wall bushing

Item 12 has a drain valve, Pyranol gage and a square base

10	70	30	36	62	21 1/4
11	76	30	36	67	21 1/4
12	79	35	39	70	24 1/4

NOTE: For transformers having a low voltage of 240x180 or 600, the middle low-voltage tank-wall bushing will be omitted on Fig. D and E and the single-conductor low-voltage tank-wall bushing will be omitted on Fig. F.

For transformers having a low voltage of 2400, two low-voltage tank-wall bushings will be used on all Figures.

For transformers having a high voltage of 7500 volts or below, 200 kva and smaller, the single-conductor low-voltage bushing will be on the left-hand side of the concentric bushing for Fig. F.

OUTLINE DIMENSIONS

For Single-phase Transformers

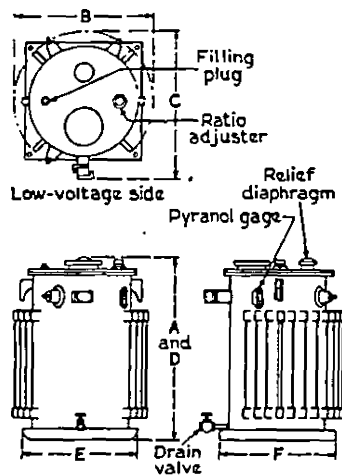


Fig. G

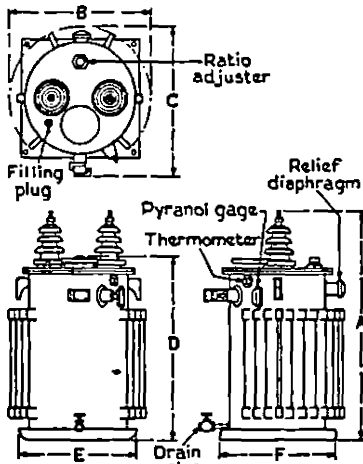


Fig. H

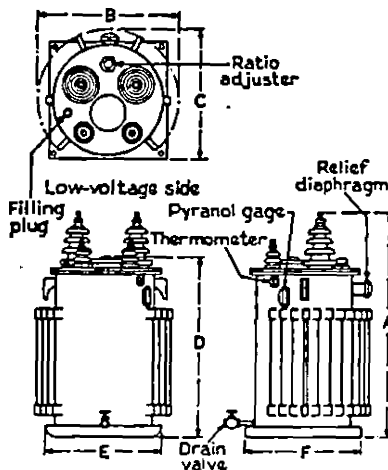


Fig. J

Item No.	DIMENSIONS IN INCHES				
	A	B	C	D	E and F

Fig. G

Steel tank with tubes, high-voltage tank-wall bushings, and one concentric (two-conductor) and one single-conductor low-voltage tank-wall bushing

1	62	38	41	62	29
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Fig. H

Steel tank with tubes, high-voltage cover bushings, and one concentric (two-conductor) and one single-conductor low-voltage tank-wall bushing

Item 5 has no thermometer

2	92	41	47	79	33
3	98	41	47	85	33
4	104	44	51	91	35
5	79	38	44	70	29
6	94	41	47	80	33
7	100	41	47	86	33
8	106	44	51	92	35

Fig. J

Steel tank with tubes and high- and low-voltage cover bushings

9	94	41	45	80	33
10	100	41	45	86	33
11	106	44	48	92	35

NOTE: For transformers having a low voltage of 240x480 or 600, the single-conductor low-voltage tank-wall bushing will be omitted on Fig. G and H.

These dimensions are approximate and must not be used for construction purposes unless approved for a particular order.

OUTLINE DIMENSIONS

For Three-phase Transformers

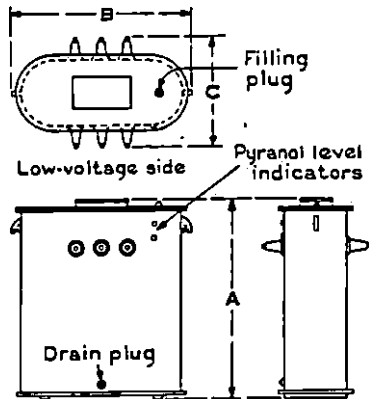


Fig. K

Item No.	DIMENSIONS IN INCHES				
	A	B	C	E	F

Fig. K
Smooth steel tank

Item 1 has a round tank instead of the oval tank shown

1	31	26	30	...	...
2	33	32	21	...	...
3	37	35	21	...	...

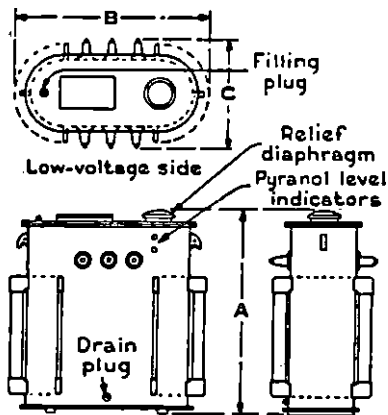


Fig. L

Fig. L
Steel tank with tubes

Item 4 has a smooth steel tank without tubes

4	45	40	23	...	...
5	46	42	23	...	...
6	49	46	23	...	...

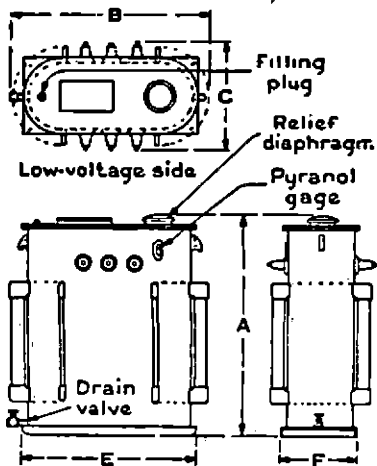


Fig. M

Fig. M
Steel tank with tubes

Item 7 has a drain plug and Pyranol level indicators of the style shown in Fig. L

7	51	47	25	39	19
8	55	53	28	42	20
9	62	53	28	42	20

GENERAL ELECTRIC
SCHENECTADY, N. Y.