



GENERAL PURPOSE

		% RATED	CONNECTION
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[illegible]

	NUMINALE	FAR PHASE
630	105	1-2

600	2.9	100	2-3
570	3.0	95	3-4

+	0	0	0
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$$\begin{array}{c} \text{H}_2 \\ | \\ \text{H}_2 \end{array}$$

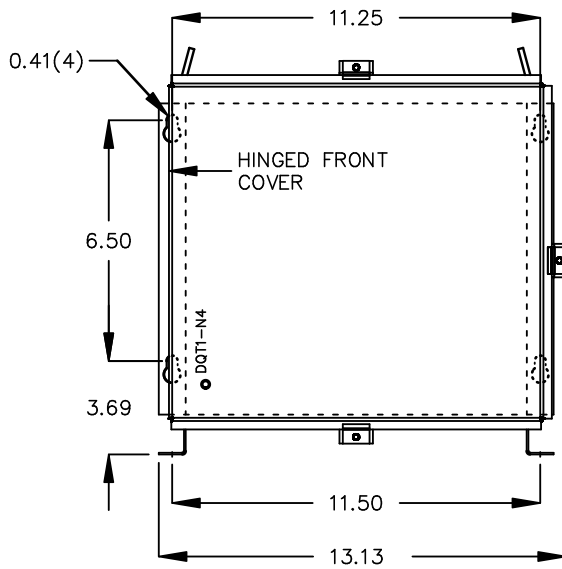
Figure 1 shows four Feynman diagrams labeled (a), (b), (c), and (d), representing the decay of a scalar particle into two photons via a fermion loop. Diagram (a) shows a scalar particle (solid line) decaying into two photons (wavy lines) through a fermion loop (dashed line). Diagram (b) shows a scalar particle (solid line) decaying into two photons (wavy lines) through a fermion loop (dashed line). Diagram (c) shows a scalar particle (solid line) decaying into two photons (wavy lines) through a fermion loop (dashed line). Diagram (d) shows a scalar particle (solid line) decaying into two photons (wavy lines) through a fermion loop (dashed line).

2
2
2
2

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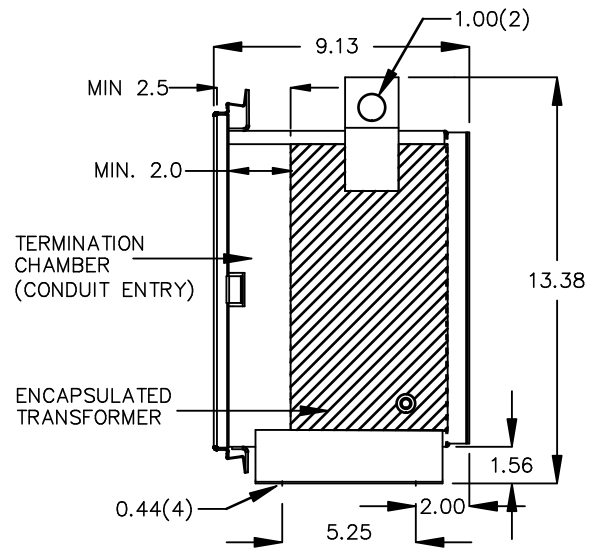
COMMON POWER SOLUTIONS AND MUST N

FRONT VIEW



All Dimensions in inches

SIDE VIEW



ENCLOSURE COLOR : ANSI 61 GREY - OUTDOOR

H.V.1. TERMINAL DETAIL

L.V.1. TERMINAL DETAIL

#14 AWG STRANDED COPPER
WIRE LEADS

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WIRE LEADS

CUSTOMER NOTES:

- HV1 TERMINATED AT BOTTOM FRONT
- LV1 TERMINATED AT TOP FRONT



TITLE: 3PH DISTRIBUTION TRANSFORMER

DES:	LCEN
DATE:	25/06/27
SCALE:	NTS

NO. DATE BY REVISION

SHEET 2 OF 2

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