

1. 11 GA MILD STEEL ENCLOSURE WITH FINISH COAT MUNSSELL NO. 7GY 3.29/1.5 GREEN.
2. REMOVABLE LIFTING BRACKETS.
3. NEMA 2 HOLE STAINLESS STEEL GROUND PADS WITH FULL WIDTH 3/8" DIA. COPPER GROUND BAR .
4. NEMA GRADE GPO-3 BARRIER FOR SWITCH.
5. OPERATING HANDLE AND SWITCH POSITION INDICATOR.
6. INSTRUCTION POCKETS PROVIDED.
7. NAMEPLATE AND 3-LINE DIAGRAM PROVIDED.
8. SWITCH VIEWING WINDOW.
9. GALVANIZED 16 GA STEEL FLOOR PAN WITH DRAIN SCREENS.
10. WARNING SIGNS AND LABELS.
11. 600 AMP ALUMINUM BUS BAR .
12. EPOXY INSULATORS.
13. ACTIVE DOOR HAS 3 POINT LATCHING, CONCEALED STAINLESS STEEL HINGES AND PINS, PROVISIONS FOR PADLOCKING AND PENTA-HEAD SECURITY BOLTS AND 105° DOOR STOPS.
14. CROSS BROKEN ONE PIECE ROOF WITH ANTI-CONDENSATE APPLIED TO UNDERSIDE TO REDUCE MOISTURE BUILD-UP.
15. PROTECTIVE GASKET FOR BASE OF ENCLOSURE IS 1/2 X 1-1/2 CLOSED CELL FOAM TYPE.
16. PHASE INDICATION LABELS PROVIDED.
17. APPROXIMATE WEIGHT : 2900 LBS.

SWITCHGEAR PER ANSI/IEEE C37.74
BUSHINGS PER ANSI/IEEE 386
ENCLOSURE PER ANSI/IEEE C57.12.28

The diagram illustrates a four-compartment system, divided into two sections by a vertical dashed line. The top section contains 'COMPARTMENT 3' on the left and 'COMPARTMENT 4' on the right. The bottom section contains 'COMPARTMENT 2' on the left and 'COMPARTMENT 1' on the right. Each compartment has an associated input stream (indicated by a vertical line with a cross at the top) and an output stream (indicated by a vertical line with a cross at the bottom). The input streams are labeled 1, 2, and 3 from left to right. The output streams are labeled 3, 2, and 1 from left to right. The diagram shows the flow of material between these compartments and streams, with lines representing the connections and dots indicating specific flow points or accumulation points.

