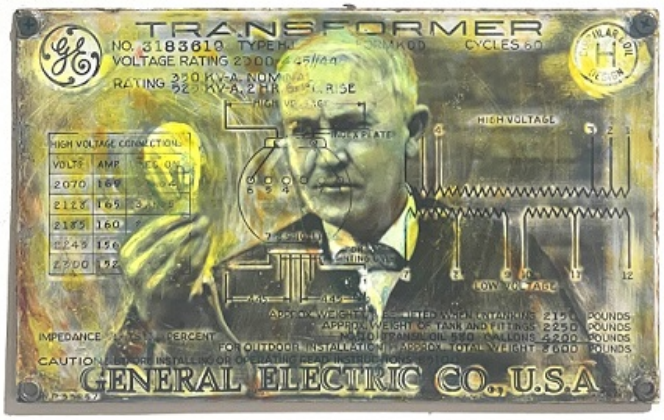
TRANSFORMER
CYCLES 60
CIRCULAR COIL DESIGN
HIGH VOLTAGE CONNECTIONS
VOLTS AMP. LINES ON
2070 169 3 AND 4
2128 165 3 AND 5
2185 160 2 AND 5
2243 156 2 AND 6
2300 152 1 AND 6
IMPEDANCE VOLTS 5 PERCENT
2150 POUNDS
2250 POUNDS
4200 POUNDS
6000 POUNDS
GENERAL ELECTRIC CO. U.S.A


TRANSFORMER
NO. 3183610
CYCLES 60
HIGH VOLTAGE
LOW VOLTAGE
HIGH VOLTAGE CONNECTIONS
VOLTS AMP
2070 169
2128 165
2185 160
2243 156
2300 152
IMPEDANCE VOLTS PERCENT
GENERAL ELECTRIC CO., U.S.A