

24 011 809 Dy #7404

240 11912

$$b^1_{kwh} \rightarrow 523.576 \rightarrow 523.533$$

$$b^2_{kwh} \rightarrow 513.583 \rightarrow 513.540$$

$$b^1_{kvrth} \rightarrow 523.695 \rightarrow 523.697$$

$$b^1_{pt} \rightarrow 0.997 \rightarrow 0.997$$

$$b^1_{md} \rightarrow 0.0162 \rightarrow 0.0162$$

$$b^1_{kwh} = 64.666 \rightarrow 64.829$$

$$b^2_{kwh} = 63.407 \rightarrow 63.570$$

$$b^1_{md} = 0.0155 \rightarrow 0.0155$$

$$b^1_{pt} = 0.996 \rightarrow 0.997$$

$$b^1_2 kwh = 200.1120 \rightarrow 200.142$$

$$b^2_2 kwh = 196.285 \rightarrow 196.34$$

$$b^1_2 md = 0.0162 \rightarrow 0.0162$$

$$b^2_2 pt = 0.996 \rightarrow 0.996$$

$$b^1_3 kwh = 88.789 \rightarrow 88.811$$

$$b^2_3 kwh = 87.165 \rightarrow 87.182$$

$$b^1_3 md = 0.0156 \rightarrow 0.0156$$

$$b^2_3 pt = 0.996 \rightarrow 0.997$$

666v
80

220v

23/1/25

$$b'_4 \text{ kWh} = 170.007 \rightarrow 169.749$$

$$b'_4 \text{ kWh} = 166.725 \rightarrow 166.467$$

$$b'_4 \text{ md} = 0.0152 \rightarrow 0.0152$$

$$b'_4 \text{ pf} = 0.998 \rightarrow 0.998$$

mohan vdm