

CENTRON[®]

0 015 145 668 100000

F01 01 0000-12 01 0000-12

21409

kWh

CL200 240V 3W TYPE C1SC 30TA 1.0Kh

("CAT# 0130511")

Xcel Energy

CA 0.5

FM2S

60Hz



*1N1057655209

57 855 209

51-0005

Itron

WATTHOUR METER

USA

10/08

MILBANK
TYPE 3A ENCLOSURE

8/3/2015

0177 049720039

0177 049720039

TEMP. COMP.
CU. FT. AT 60°F

The image shows a meter assembly with four pressure gauges and two temperature gauges. Each gauge has a scale from 0 to 10. The top row contains four pressure gauges, each labeled 'PER NET'. The bottom row contains two temperature gauges. A red label is positioned to the right of the gauges, containing the text 'TEMP. COMP. CU. FT. AT 60°F'. The gauges are mounted on a metal plate with the number '0177' on the left and '049720039' on the right.

ETL
C-UL LISTED
ELECTRICAL
ELECTRONIC
TELECOMMUNICATIONS
EQUIPMENT

The image shows a green ETL logo on the right side of the meter assembly. The logo is circular with 'ETL' in the center and 'C-UL LISTED' around it. Below the logo, there is some technical text, including 'ELECTRICAL', 'ELECTRONIC', and 'TELECOMMUNICATIONS EQUIPMENT'. The text is partially obscured by the meter's components.

XCEL ENERGY 20454420

AC-250 MAOP 5 PSI
250 C.F.H. @ 1/2" DIPP
ANST CLASS 254
TEMP. COMP.

The image shows a white label with a barcode and technical specifications. The label is for 'AC-250 MAOP 5 PSI' and includes the text '250 C.F.H. @ 1/2" DIPP', 'ANST CLASS 254', and 'TEMP. COMP.'. The label is mounted on the meter assembly. Above the label, the text 'XCEL ENERGY 20454420' is visible.

8/3/2015



DO NOT PAINT
NO PINTAR
XCEL ENERGY 20454420
AC-250 MAOP 5 PSI
250 C.F.H. @ 1/2" DIF
ANSI CLASS 250
TEMP COMP
20454420

8/3/2015

CENTRON[®]



0 015 145 668 100000
POLYMER 123 123 123 123

2 1409

kWh

CL200 240V 3W TYPE C1SC 30TA 1.0Kh

("CAT# 0130511")

Xcel Energy

CA 0.5

FM2S

60Hz



*1N1007653209

57 855 209

51-0005

Itron

WATTHOUR METER

USA

10/08

MILBANK
TYPE 37 ENCLOSURE

8/3/2015