



GUELPH, ONT BARABOO, WI COMPTON, CA MONTEREY, MX GRANBY, QC

MINI POWER CENTER

PART No. V001 TYPE
No. DE PIÈCE V001 TYPE
No. DE PARTE V001 TIPO

kVA PHASE Hz

INPUT VOLTS AC IMPEDANCE %
ENTRÉE VOLTS AC IMPEDANCE %
ENTRÉE VOLTS AC IMPEDANCIA %

TAPS X % AT °C
PRISES X % A °C
TAPS X % EN °C

OUTPUT VOLTS TEMP. CLASS
SORTIE AC TEMP. CLASSE
SALIDA AC CLASE TEMPORAL

AMPS MAX ENCLOSURE
BOITIER
GABINETE

REF. WEIGHT
POIDS
PESO (lbs/kg)

INSTALL IN UPRIGHT POSITION
MINIMUM INSTALLATION CLEARANCES
SIDE : 8 INCHES - VERTICAL : 10 INCHES
INSTALLER EN POSITION VERTICALE
DISTANCES D'INSTALLATION MINIMALES
COTÉ : 8 POUÇES - VERTICAL : 10 POUÇES
INSTALAR EN POSICIÓN VERTICAL
SEPARACIÓN MINIMA DE INSTALACIÓN
LADO : 8 PULGADAS - VERTICAL : 10 PULGADAS

DIAGRAM AND ADDITIONAL INFORMATION INSIDE.
SCHÉMA ET INFORMATIONS ADDITIONNELLES À L'INTÉRIEUR.
DIAGRAMAS E INFORMACIONES ADICIONALES EN EL
INTERIOR.

SERIAL No.
No. DE SÉRIE
No. DE SERIE



SUITABLE FOR USE AS SERVICE EQUIPMENT.
ACCEPTABLE COMME APPAREILLAGE DE BRANCHEMENT.
ADECUADO PARA SU USO COMO EQUIPO DE SERVICIO.



TITLE: HPS POWER CENTER TRANSFORMER
NAMEPLATE INFORMATION

				DES: LCEN
				DATE: 24/06/11
NO.	DATE	BY	REVISION	SCALE: NTS

SHEET 1 OF 1

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