



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

MINI POWER CENTER

PART No. No. DE PIÈCE No. DE PARTE	<input type="text" value="M1PC015LESF"/>	V001	TYPE TYPE TIPO	<input type="text" value="M1P"/>
kVA	<input type="text" value="15"/>	<input type="text" value="1"/>	PHASE	<input type="text" value="60"/> Hz
INPUT ENTRÉE	<input type="text" value="480V"/>	VOLTS AC	IMPEDANCE IMPÉDANCE IMPEDANCIA	<input type="text" value="2.50"/> %
TAPS PRISES TAPS	<input type="text" value="2"/> X <input type="text" value="-5.0"/> %		AT A EN	<input type="text" value="135"/> °C
	<input type="text" value="--"/> X <input type="text" value="--"/> %		RISE ÉLEVATION AUMENTO	<input type="text" value="115"/> °C
OUTPUT SORTIE SALIDA	<input type="text" value="120X240V"/>	VOLTS AC	TEMP. CLASS TEMP. CLASSE CLASE TEMPORAL	<input type="text" value="180"/>
	<input type="text" value="63"/>	AMPS MAX	ENCLOSURE BOITIER GABINETE	TYPE <input type="text" value="3R"/>
REF.	<input type="text" value="1P-3T-12C"/>		WEIGHT POIDS PESO	<input type="text" value="291/132"/> ( 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.

THIS DRAWING CONTAINS STRICTLY CONFIDENTIAL INFORMATION BELONGING TO HAMMOND POWER SOLUTIONS AND MUST NOT BE DISTRIBUTED OUTSIDE AUTHORIZED PARTIES.



TITLE: HPS POWER CENTER TRANSFORMER  
 NAMEPLATE INFORMATION

				DES: MMARCH
				DATE: 18/12/13
NO.	DATE	BY	REVISION	SCALE: NTS

SHEET 1 OF 1

EDBM1PC015LESF