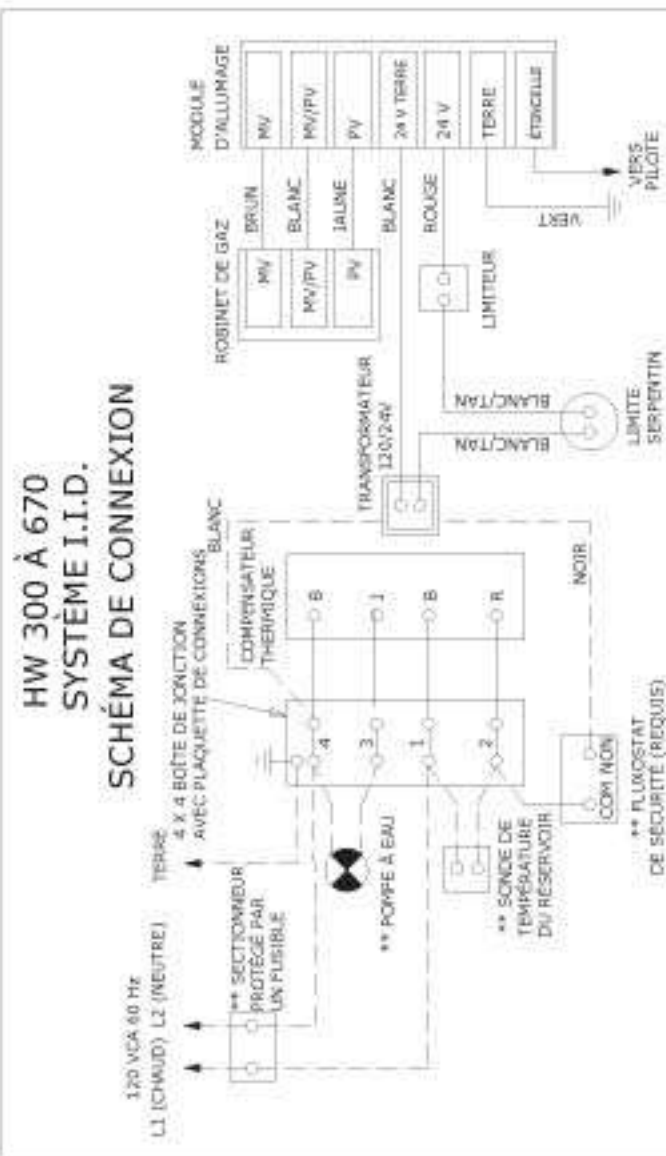
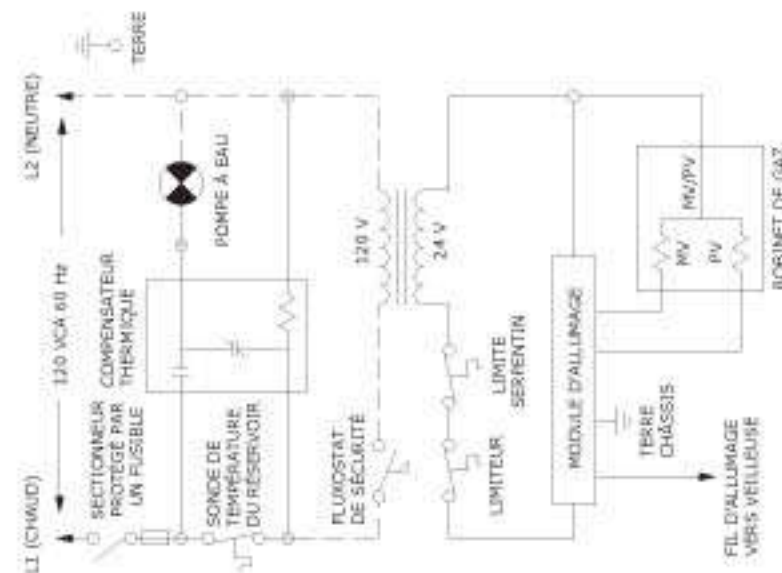


NOTES:

1. LABEL SYSTEM MUST BE CLASS III A-1 AGA APPROVED.  
MATERIAL: FLEXCON "FLEXMARK" PM-200-W WHITE FILM (3 MIL) WITH ADHESIVE BACKING  
ADHESIVE: FLEXCON V-23  
PRINTING PROCESS: FLEXO  
OVERPRINT COAT: FLEXCON "FLEXMARK" PM-100-C (2 MIL) CLEAR  
INK SUPPLIER: ARCAR, AWK-1 (BLACK)
2. FINISH: BLACK PRINTING ON WHITE BACKGROUND
3. EXTENDED TAB RELEASE OR CONTINUOUS ROLL
4. SAMPLES TO BE SUBMITTED TO A. O. SMITH ENGINEERING DEPARTMENT FOR APPROVAL
5. LABEL SIZE: 6" WIDE x 9 3/8" TALL



### SCHEMA GRAPHIQUE



CÂBLAGE  
 --- EN USINE  
 --- PAR L'INSTALLATEUR

\*\* CES COMPOSANTS NE SONT PAS INSTALLÉS EN USINE ET DOIVENT ÊTRE FOURNIS PAR L'INSTALLATEUR.

REMARQUE : EN CAS DE REMPLACEMENT DU FILAGE ORIGINAL, UTILISER UN FIL DE TYPE 105°C OU ÉQUIVALENT. SAUF POUR LE FIL D'ALLUMAGE QUI UTILISE DU FIL 250°C ET LE LIMITEUR SERPENTIN QUI UTILISE DU FIL 200°C.

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WATER PRODUCTS COMPANY  
A DIVISION OF A. O. SMITH CORP.

ANY MATERIAL, COMPONENT, OR VENDOR CHANGE MUST HAVE PRIOR APPROVAL BY THE APPLICABLE PRODUCT ENGINEERING DEPARTMENT.

TOLERANCES UNLESS OTHERWISE NOTED: FRACTIONS ±1/32, DECIMALS (2 PL) ±.03 (3 PL) ±.005, ANGLES ±1°

ECN	BO374-10	RELEASE
Rev	00	
Date	04/11/2011	
By	MRP/JN	

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Desc: LABEL-WIRING DIAGRAM, HW-300 THRU -670, FRENCH  
 Mat: NOTED  
 Frg: NOTED  
 Drawn: M. PELFREY  
 Checked: J. NSU

Critical Characteristic For Inspection Purposes  
 Scale: 1:1  
 Date: 04/11/2011

Dwg No: 321073  
 Rev: 00