



NOTES:

1. THE WORD "WARNING" AND "AVERTISSEMENT" SHALL BE MINIMUM 24 PT. ARIAL BOLD TYPE. PRINT TO BE BLACK ON A SAFETY ORANGE BACKGROUND. WARNING SYMBOL TO BE BLACK TRIANGLE WITH SAFETY ORANGE EXCLAMATION MARK.
2. THIS TEXT TO BE BLACK 14 PT. ARIAL BOLD.
3. THE WORD "WARNING" AND "AVERTISSEMENT" SHALL BE MINIMUM 18 PT. ARIAL BOLD TYPE. PRINT TO BE BLACK ON A SAFETY ORANGE BACKGROUND. WARNING SYMBOL TO BE BLACK TRIANGLE WITH SAFETY ORANGE EXCLAMATION MARK.

4. TEXT IN THIS AREA TO BE BLACK MINIMUM 10 PT. ARIAL REGULAR.
5. LABEL SHALL MEET REQUIREMENTS OF THE LATEST REVISION OF ANSI Z21.10.1.
6. MATERIAL: 4 MIL THICK. U.L. SAFETY STANDARD 969 RECOGNIZED MARKING AND LABELING SYSTEM (PGDQ2) WITH A MINIMUM TEMPERATURE RATING OF 80 DEGREES C. (176 DEGREES F.).
7. LABEL SIZE: 8.40" WIDE X 20.25" TALL.

Sheet 1 of 1
Part Number:
100262662



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	13790-19	NEW DRAWING	Desc: LABEL.RES.GAS.INFO.WIRING.PV.ENG/FR		Critical Characteristic For Inspection Purposes:
Rev	00		Mat: SEE NOTE		
Date	02/29/2016		Finish: -		Dwg No: 100262662
By	RBD	ECR: N/A BASE TEMPLATE: N/A	Drawn: RBD	Approved:	
			Checked:	Vend Appv:	Date: 02/29/2016 665