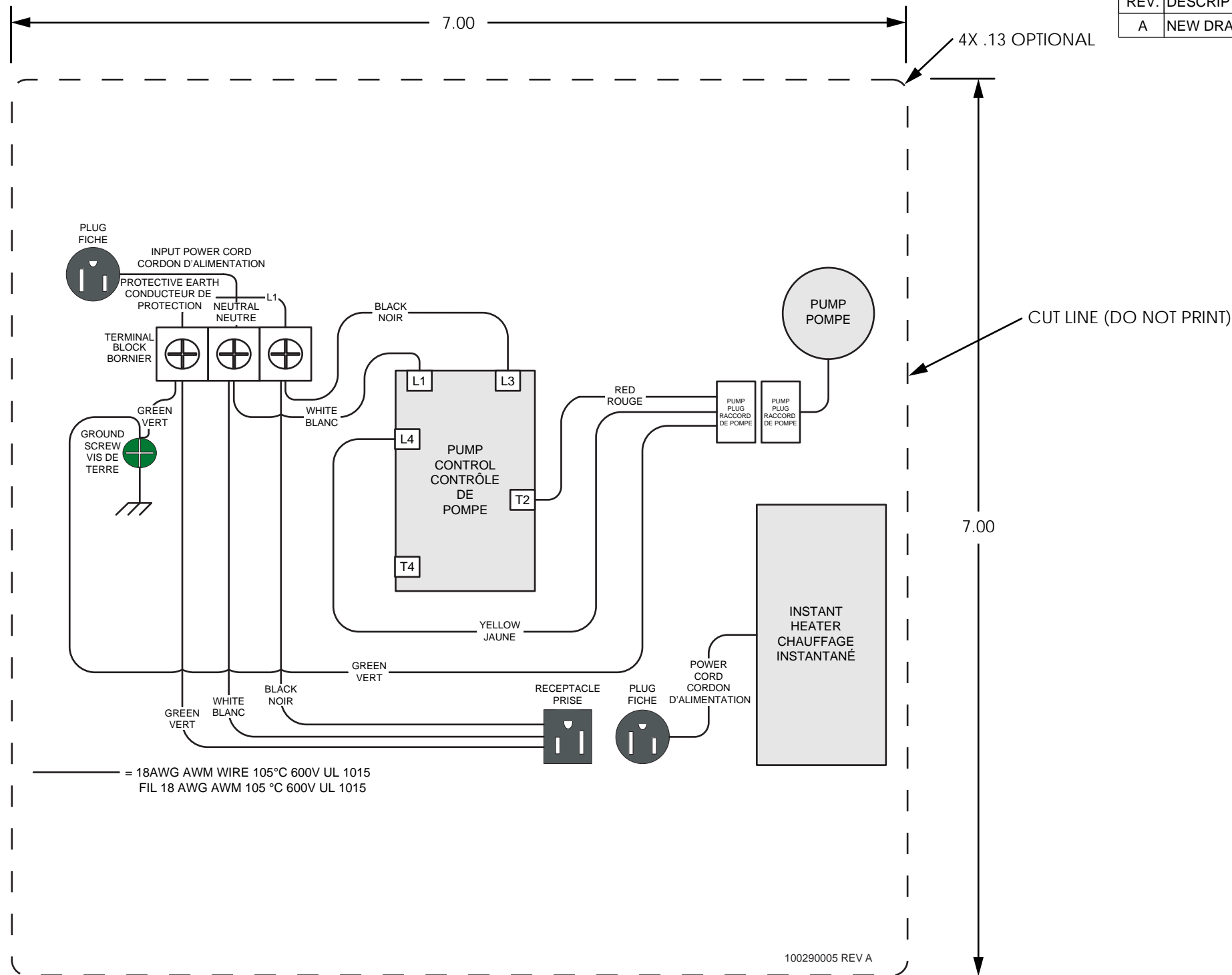


REVISIONS					
REV.	DESCRIPTION	PROCESS NO.	CHANGE NO.	DATE	REV BY
A	NEW DRAWING	300009705	500009316	6/29/2017	D. LILES



- NOTES:
1. MATERIAL: 3 mil REMOVABLE INTACT U.L. 969 MARKING AND LABELING SYSTEM (PGDQ2) WITH A MINIMUM TEMPERATURE RATING OF 80°C.
  2. BLACK ARIAL REGULAR PRINT IN SIZES SHOWN ON WHITE BACKGROUND.
  3. ONE PIECE LABEL WITH PRINTING IN SPECIFIED SECTIONS AS SHOWN.
  4. BACKING MUST HAVE EDGE RELEASE OR LABELS TO BE IN ROLL FORM.
  5. SAMPLES TO BE SUBMITTED TO A. O. SMITH ENGINEERING DEPARTMENT FOR APPROVAL PRIOR TO PRODUCTION RUN.

Any Material, Component, Or Vendor Change Must Have Prior Approval By The Applicable Product Engineering Department.		Critical Characteristic For Inspection Purposes: <input type="checkbox"/>	Tolerances Unless Otherwise Noted: Angles: ±1° Fractions: ±1/32 Decimals: (2 Pl) ±.03 (3 Pl) ±.005		 A.O. Smith Corporation
Confidential: This drawing and its information are the exclusive and confidential property of A.O. Smith Corp. and are not to be disclosed, duplicated, distributed, or otherwise used without the written consent of A.O. Smith Corp. All rights reserved.©		 Scale: 1:1			
Drawn: D. LILES	Material: NOTED	Part Desc: LABEL, WIRING DIAGRAM, TX1, BIFR			
Date: 6/29/2017	Finish: -	Part No: 100290005		Sht:1 Of: 1	Rev: A
DWG / DIR No: 2000546704	Ver: 00	DWG / DIR Desc: -			