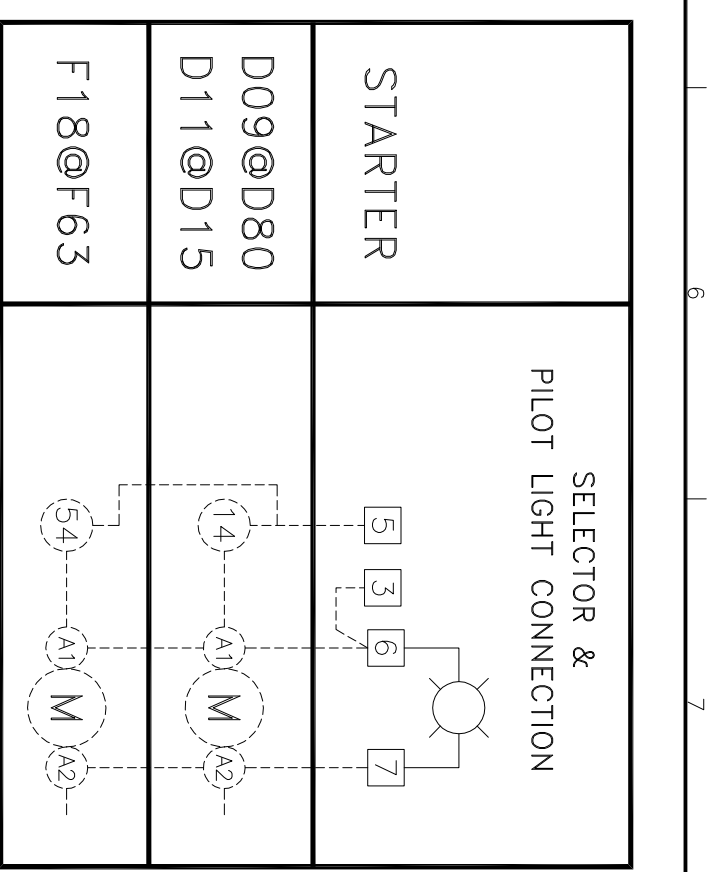
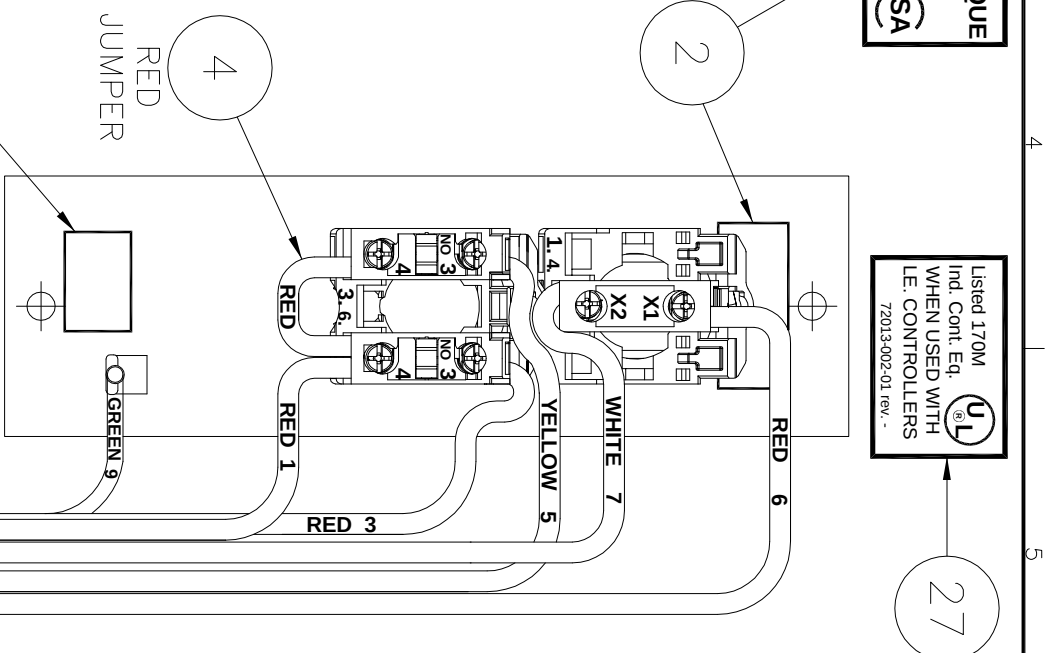
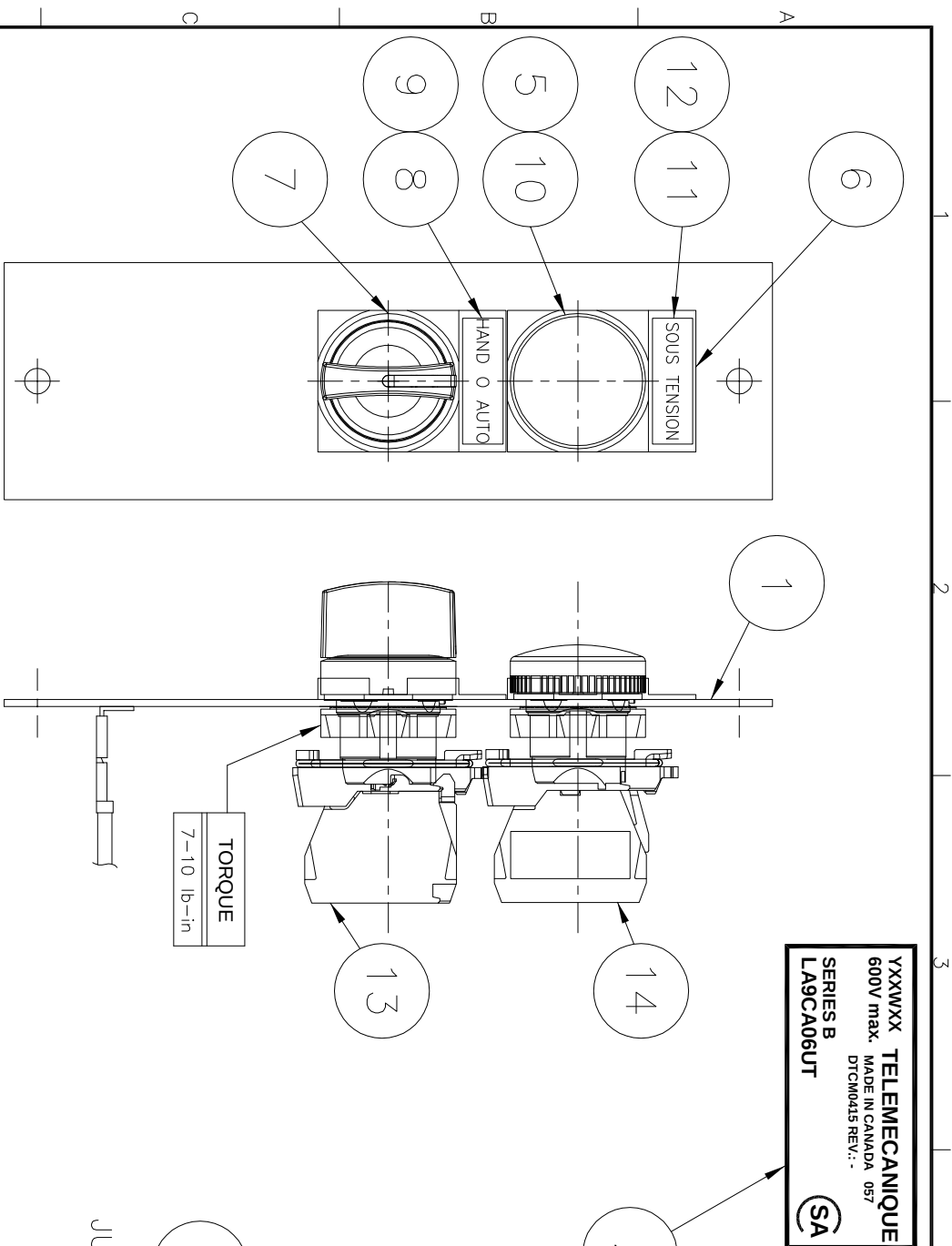
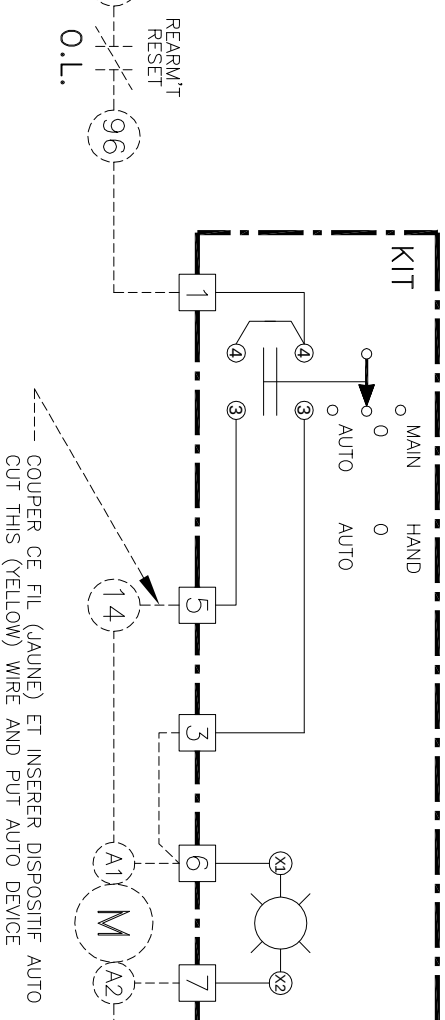


- INSTRUCTION SHEET (16)
 - Fr. NAME PLATE (8) (11)
 - En. NAME PLATE (9) (12)
-
- Red Lens Cap (5)
 - not applicable to LED

PILOT LIGHT			REFERENCE
TYPE	VOLTS	LENS COLOUR	
INCANDESCENT	120	RED & GREEN	LA9CA06UT
	24		LA9CA16UTB
	120		LA9CA16UTG
LED	208/240	GREEN	LA9CA16UTM
	24		LA9CA36UTB
	120		LA9CA36UTG
LED	208/240	RED	LA9CA36UTM



G	57E0350	REV. PILOT LIGHT TABLE	NOV-12-03	A. DAHMÉ	R.U.L.
F	57E0238	ADD. GND FEATURE	FEB-07-03	A. DAHMÉ	R.U.L.
E	57E0231	ADD. LABEL "UL"	3-2-03	D.DUBÉ	R.U.L.
D	57E0173	ADD. TORQUE INFO	25-1-02	D.DUBÉ	R.U.L.
C	57E0147	REVISE KIT NUMBER	24-9-01	D.DUBÉ	R.U.L.
REV	ECO	DESCRIPTION	DATE	BY PAR	CHKD VERIF.
Point d'origine/Issue from		 Temecanique		File No.	Q2C
SI-HUBERT					
Titre		LA9CA06UT		X	
Titre		INSTAKITS		Date	OCT-20-1999
Used on :		---		No.cde.	
				Po.No	
Designe	Trace	Verifie	Approuve		
Drawn D.DUBÉ	Traced D.DUBÉ	Verified R.U.L.	Approved R.U.L.		
No. Dessin	Rev	Feuille	Echelle		
Drawing No.	Sheet	1 / 1	Scale	1 = 1	
Normalisation No.	Nom de Fichier AutoCAD		Disquette		
Standard No.	AutoCAD File Name		Diskette		
MTOM-7728-STD	MTOM-772801_G_U		DESS		
					