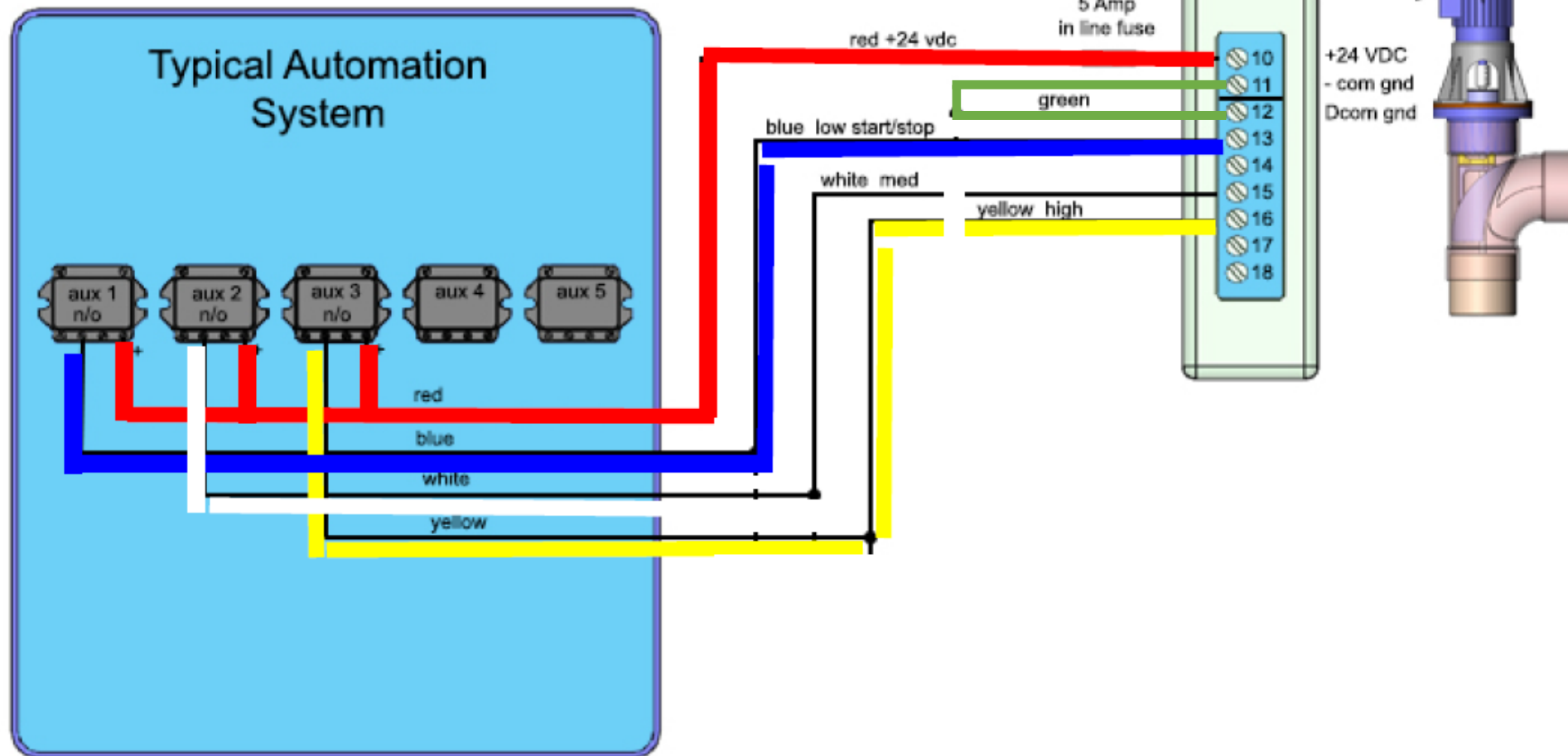


This configuration will eliminate
master drive remote controllers

Master Drive

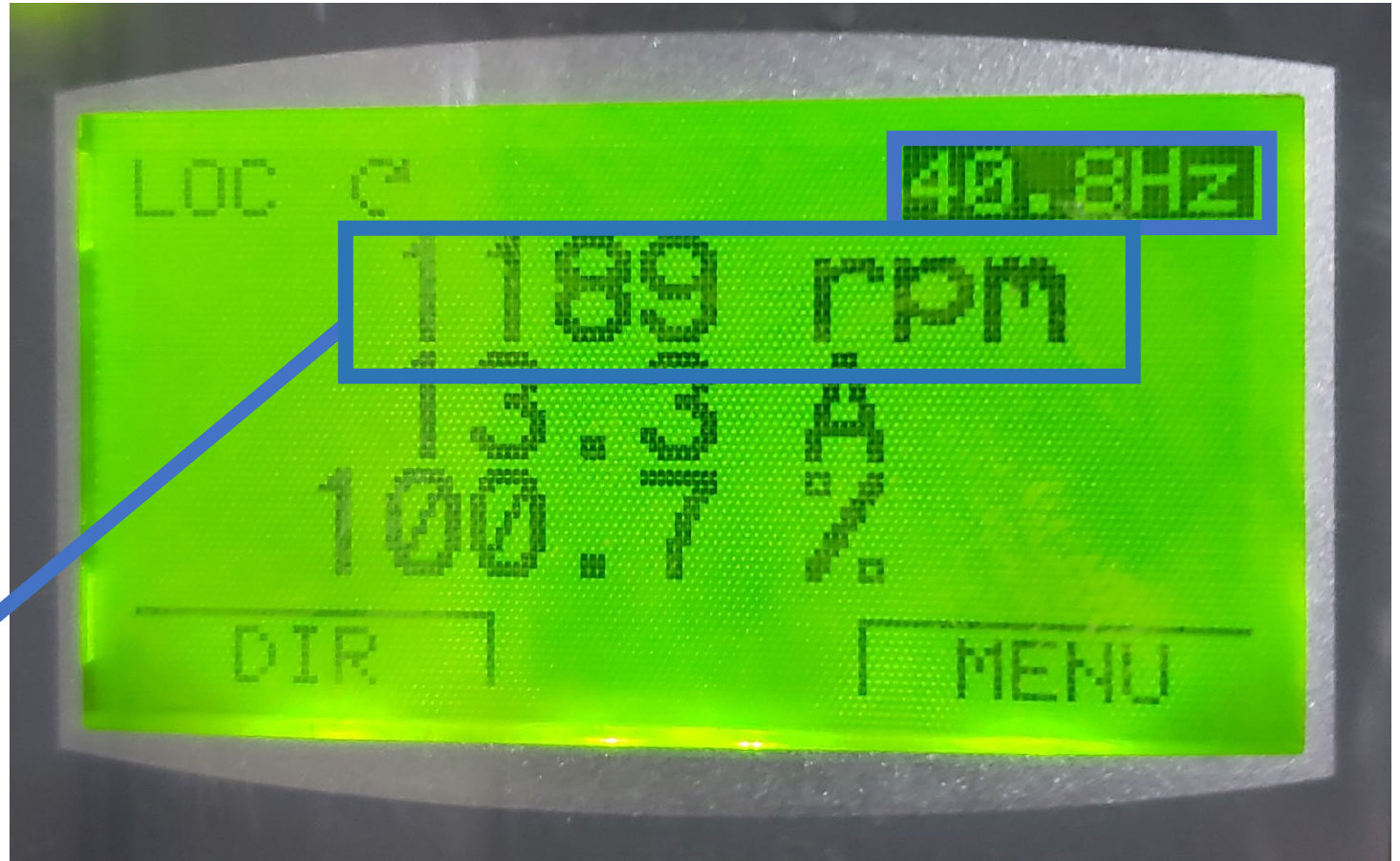


CLIENT SWIM SPEED MEASUREMENT

**BEFORE PROGRAMING
AUTOMATION HAVE
CLIENT SWIM
AGAINST CURRENT**

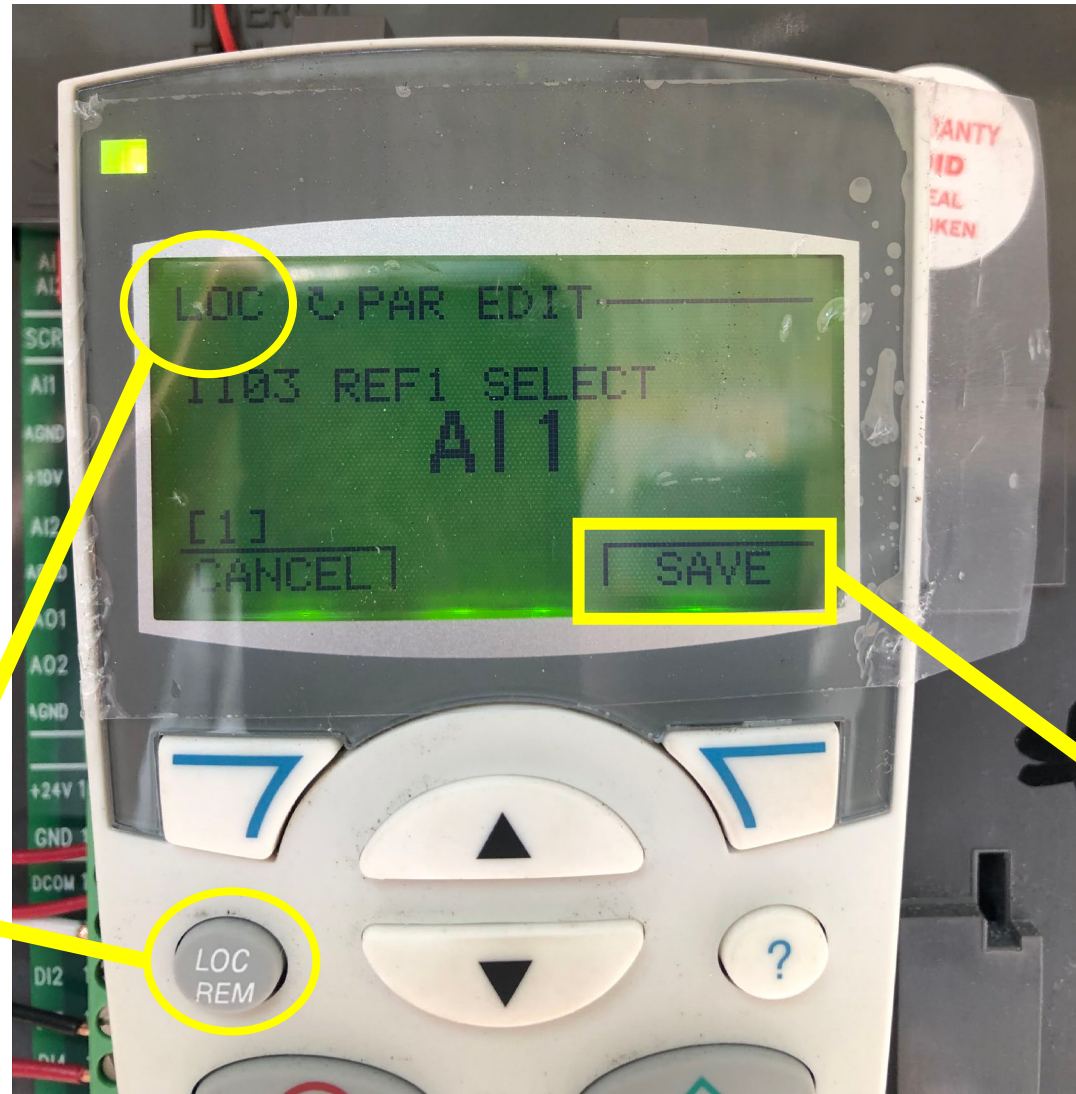
MEASURE:

MEDIUM SPEED [1202] (RPM and Hz)
HIGH SPEED [1204] (RPM and Hz)



Local Control for Programing Remote Control For Automation

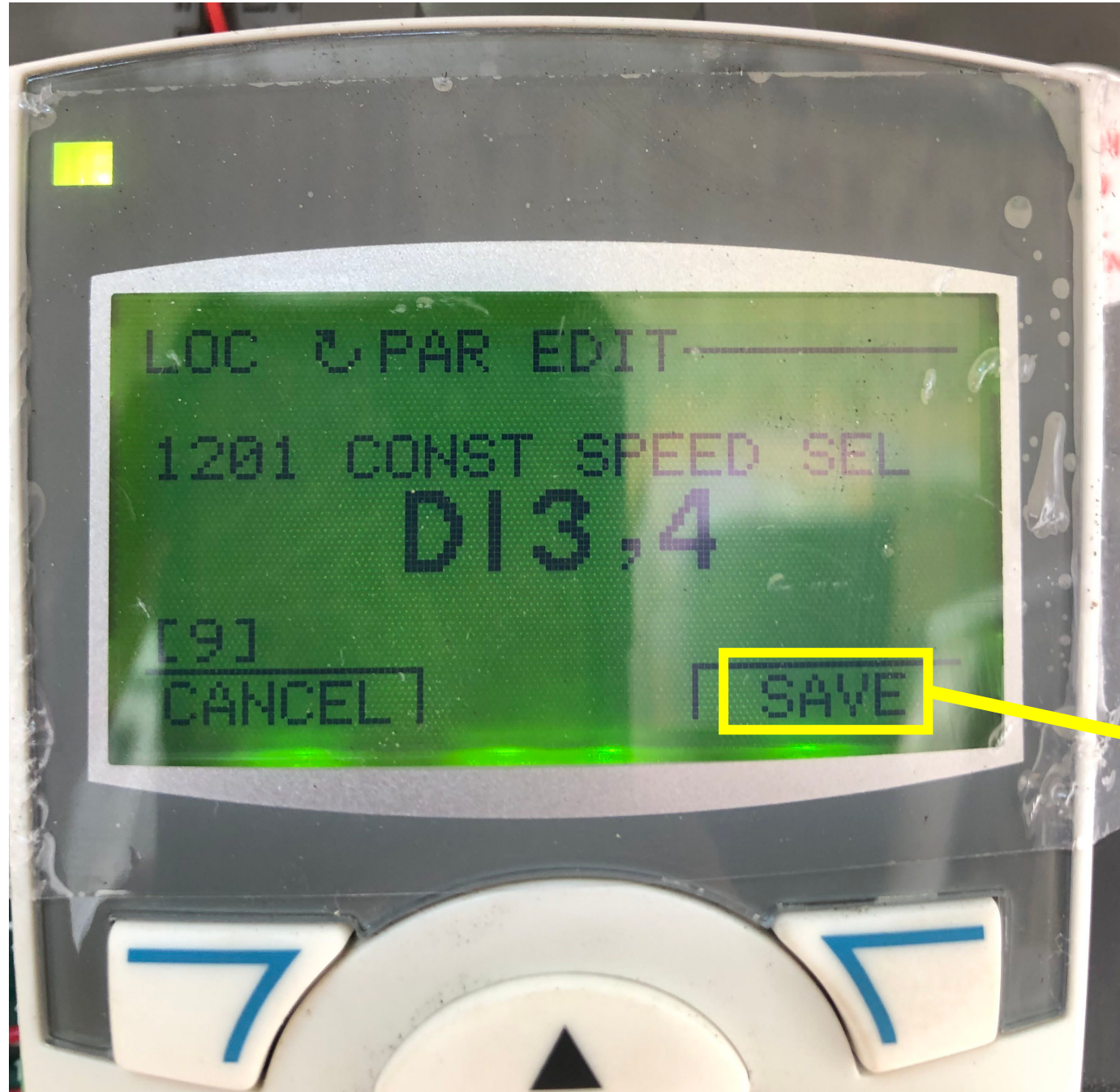
Programing
1103



Button that
Changes
Loc to Rem

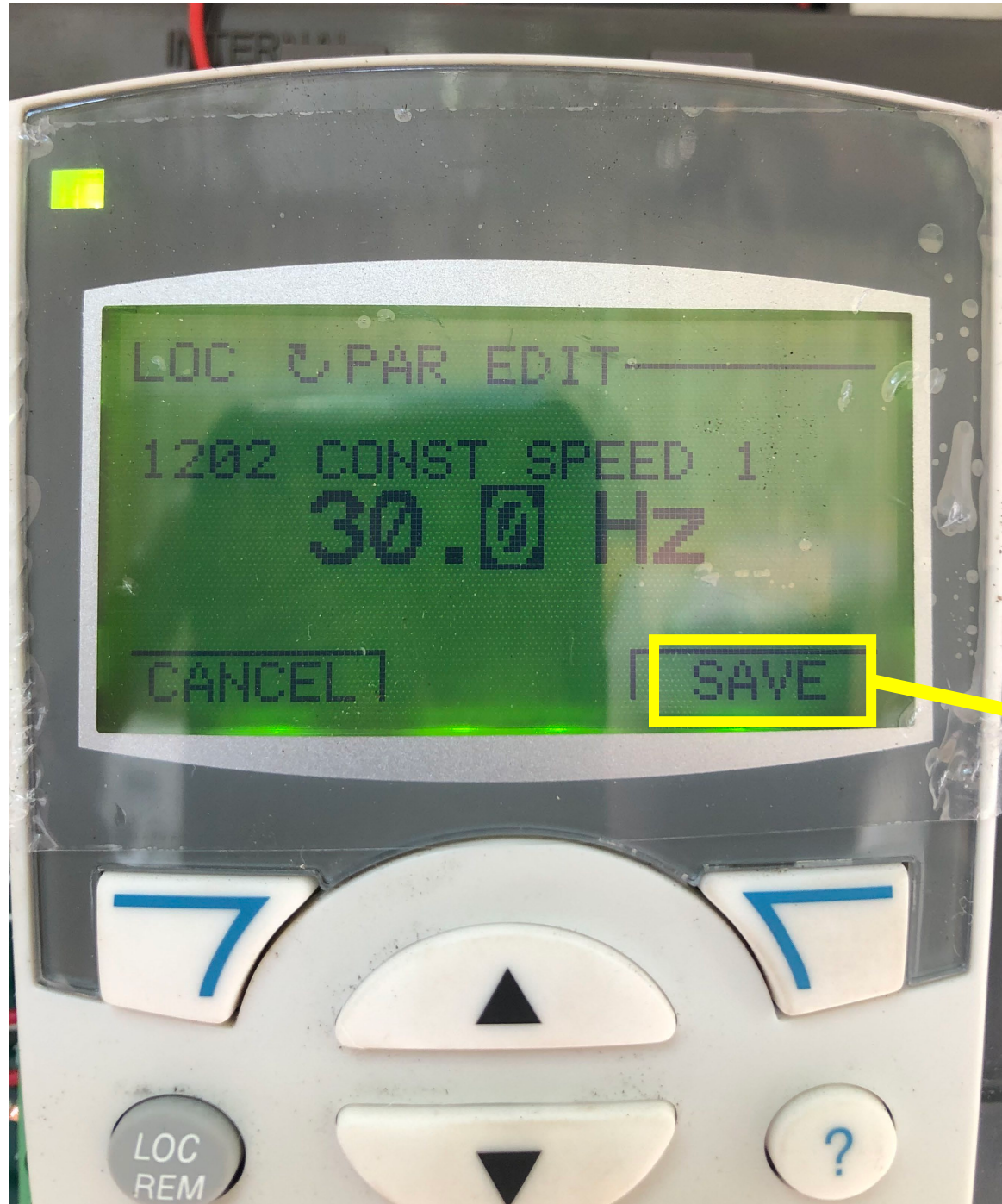
SET TO
AI1
AND THEN
SAVE

Programing
1201



SET TO
DI3,4
AND THEN
SAVE

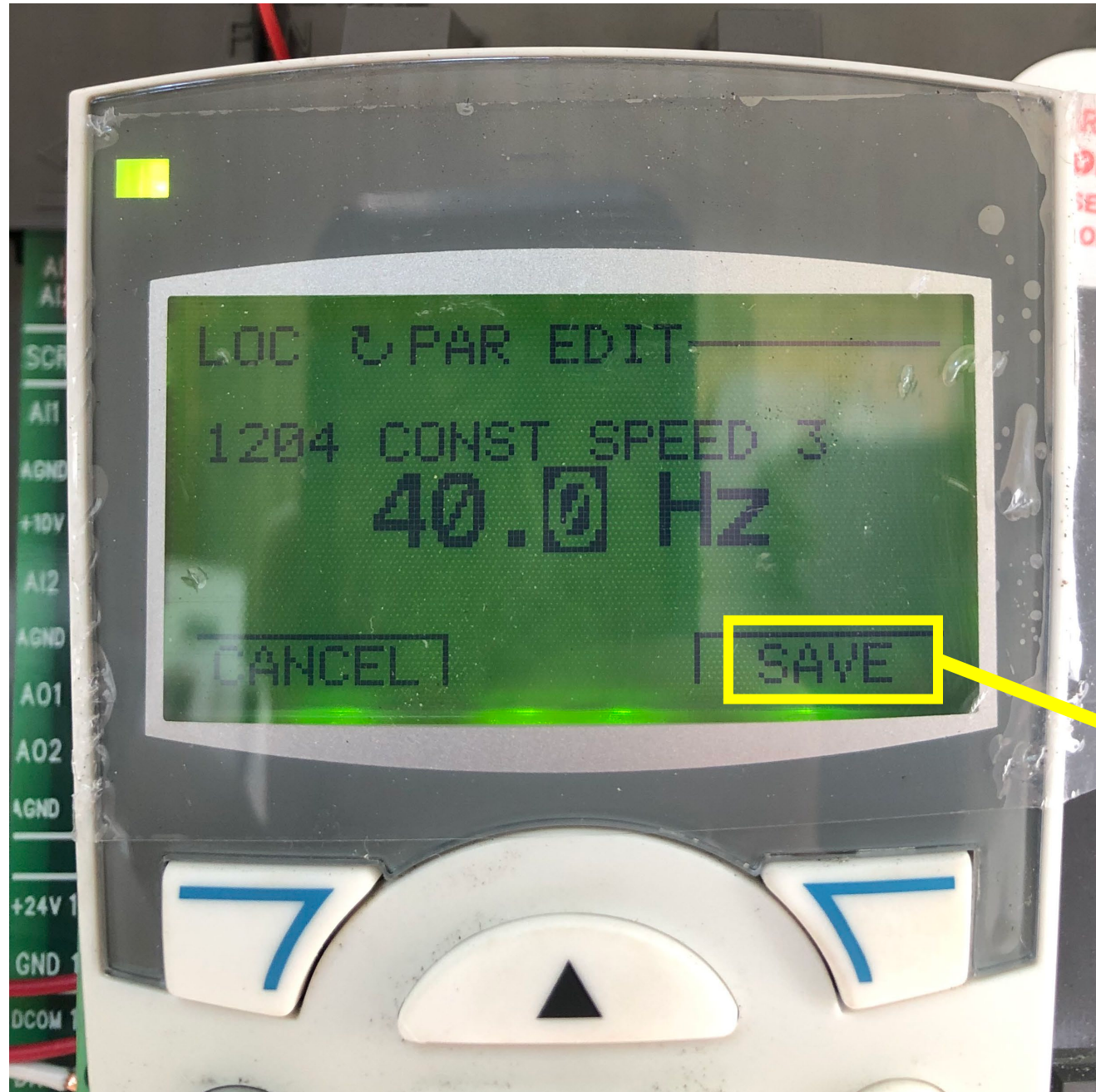
Programing
1202
Medium Speed



TYPE IN Hz
FROM MEDIUM
SPEED LEVEL
FROM CLIENT
AND THEN

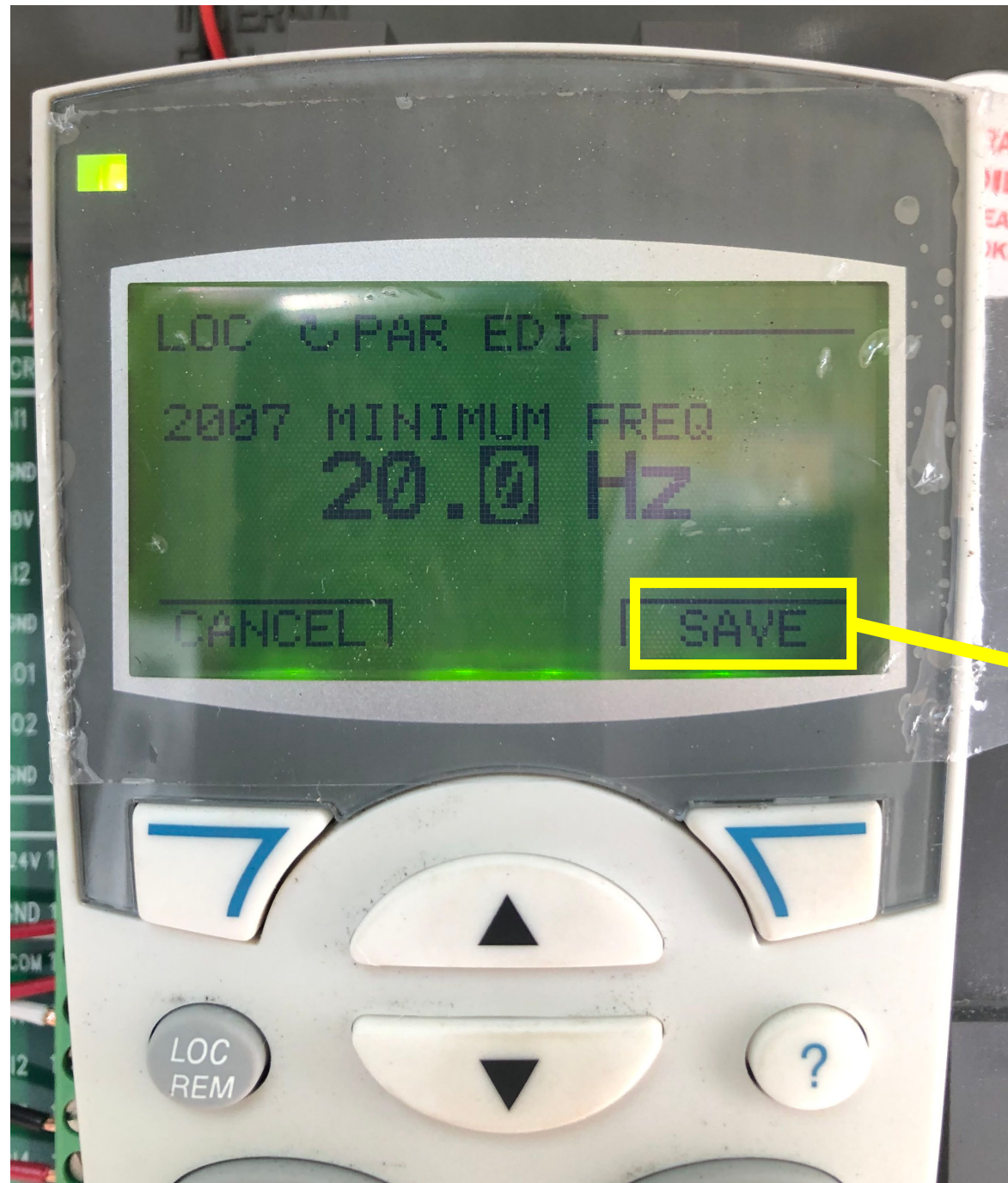
SAVE

Programing
1204
High Speed



TYPE IN Hz
FROM HIGH
SPEED LEVEL
FROM CLIENT
AND
SAVE

Programing 2007 Low Speed



SET MINIMUM
FRENQUENCY
AT 20.0 Hz
AND

SAVE

FINAL STEPS

1. EXIT TO MAIN MENU
2. SELECT PAR BACKUP
3. SELECT UPLOAD TO PANEL
4. UPLOAD SUCCESSFUL PROMPT WILL APPEAR
5. SELECT OK
6. SELECT YES
7. EXIT TO HOME SCREEN