

	PROJECT REFERENCE NO.	SHEET NO.
CESSOR PROGRAMMING DETAIL TO	U-5169	ъту. 2.2
T FROM MICROWAVE DETECTOR		
m controller as shown below)		
OWN BELOW WILL INVERT THE INPUT FROM THE SO A CALL IS PLACED ON THE ASSOCIATED NORMALLY CLOSED OUTPUT OPENS UP.		
PRESS '2' (PHASE CONTROL), THEN '1' (PHASE NS), SCROLL TO THE BOTTOM OF THE MENU AND C COMMANDS 1 AND 2.		
PRESS '6' (OUTPUTS), THEN '3' (LOGICAL I/O		
COMMAND #1 (+/-COMMAND#) CNMENT #2 IS ON NOTE: TC-26B CONTACTS ARE CLOSED. SO NO CALL IS 'DETECTED'.		
↓ ł		
IGNMENT #64 OFF		
 PRESS '+'		
COMMAND #2 (+/-COMMAND#) GNMENT #2 IS OFF CONTACTS ARE OPEN. SO A CALL IS 'DETECTED'.		
IGNMENT #64 ON		
ESSOR PROGRAMMING COMPLETE		
<u>CHEDULE</u>		
ave Detector Physical Input (Not Enabled) Microwave Detector Input (Detector 6)		
ee programming at left)		
THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 07-162411		
DESIGNED: May 2018		
SEALED: May 18,2018 REVISED: N/A		
emporary Design 1: TMP-6		
lectrical Detail Sheet 2 of 2	FINAL UNLES	SS ALL
DETAILS FOR: NC 68 (Eastchester Drive)	SEAL	
Prepared for: Aubility and T 7/ EP/ UC 211 CP Domoo	LINH CAR	
	SEAL 032117	
Juivision 7 Guilford County High Plan Date: May 2018 Reviewed By: L. Boyer	POINT SZIT	A K
PREPARED BY: A. Ravipati REVIEWED BY: R. Hinsha REVISIONS INIT.		
N.Greenfield Pkwy, Garner, NC 27529	J. Royal Hinsha SIGNATURE	05/18/2018
	SIG. INVENTORY NO. (07-1624T1