

# SECURITRON SYSTEM # 11

## Application

Two door interlock with doors normally locked, with keyswitch for emergency override.

## Operation

Outside Operation: From outside vestibule doors #1 and #2 are closed and locked by the M62B Magnalock. Entering an authorized user code on the keypad (or other switching device) will de-energize the lock and allow access into the vestibule. Once door #1 secures, door #2 can be accessed in the same manner. Inside Operation: From the inside, door #2 is normally closed and locked by the M62B Magnalock. Activation of the TSB-3 Touch Sense Bar will de-energize the lock and allow egress into the vestibule. Once door #2 secures, door #1 can be used to egress in the same manner.

## Securitron System Components

2 each	Magnalock M62B
2 each	Digital Keypad DK-26
2 each	Touch Sense Bar TSB-3CL
1 each	Power Supply BPS-24-1
1 each	Battery B-24-5

## Additional Components Required

TBA	Hinges
2 each	Closer
2 each	Kickplate
2 each	Stop
TBA	Gasketing (as required)

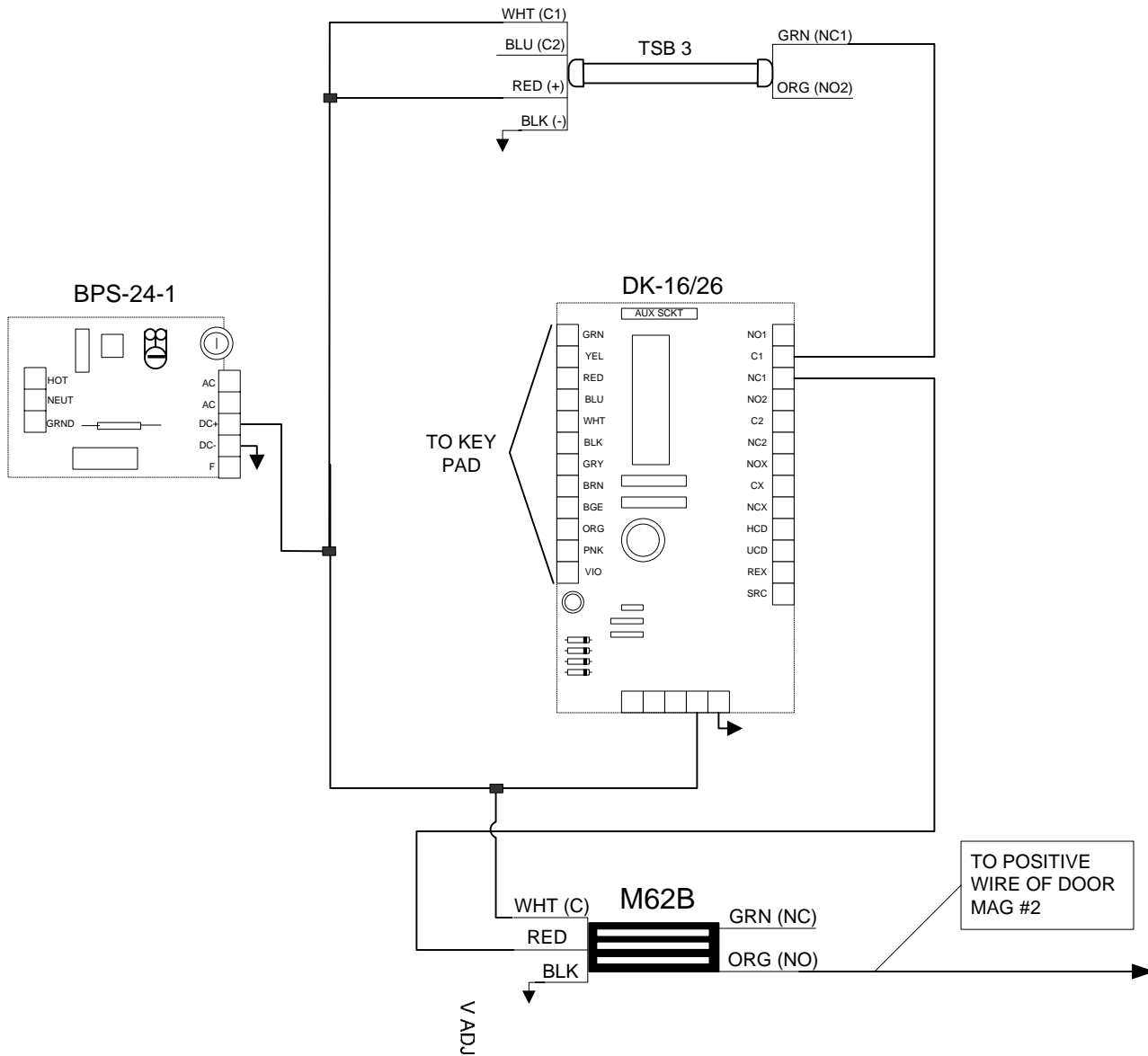
## Options

COMMENTS: MOST DEVICES COME WITH WIRE LEADS IN DIFFERENT LENGTHS DEPENDING ON WHAT MODEL IT IS. IF LONGER WIRE RUNS ARE REQUIRED 18G STRANDED WIRE IS FINE FOR SHORTER WIRE RUNS ON A 12 V SYSTEM. 22G WIRE IS ACCEPTABLE FOR SHORTER WIRE RUNS ON A 24 V SYSTEM. FOR SPECIFIC WIRE GAUGE QUESTIONS ON LONGER RUNS OR SYSTEMS PLEASE CALL OUR TECH SUPPORT LINE AT 1-800-MAGLOCK OR 1-800-624-5625.

2 DOOR INTERLOCK NORMALLY LOCKED	Revision: 1	Number of Pages: 4	DRAWING # SEC-11	Drawn By: EBERGERET
	Date: 4-23-04	Page Number: 1		Approved By: RSALAZAR

SECURITRON MAGNALOCK CORP., 550 Vista Blvd., Sparks NV 89434 USA  
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Website: www.securitron.com E-mail: info@securitron.com

## Point to Point Wiring Diagram for Door #1

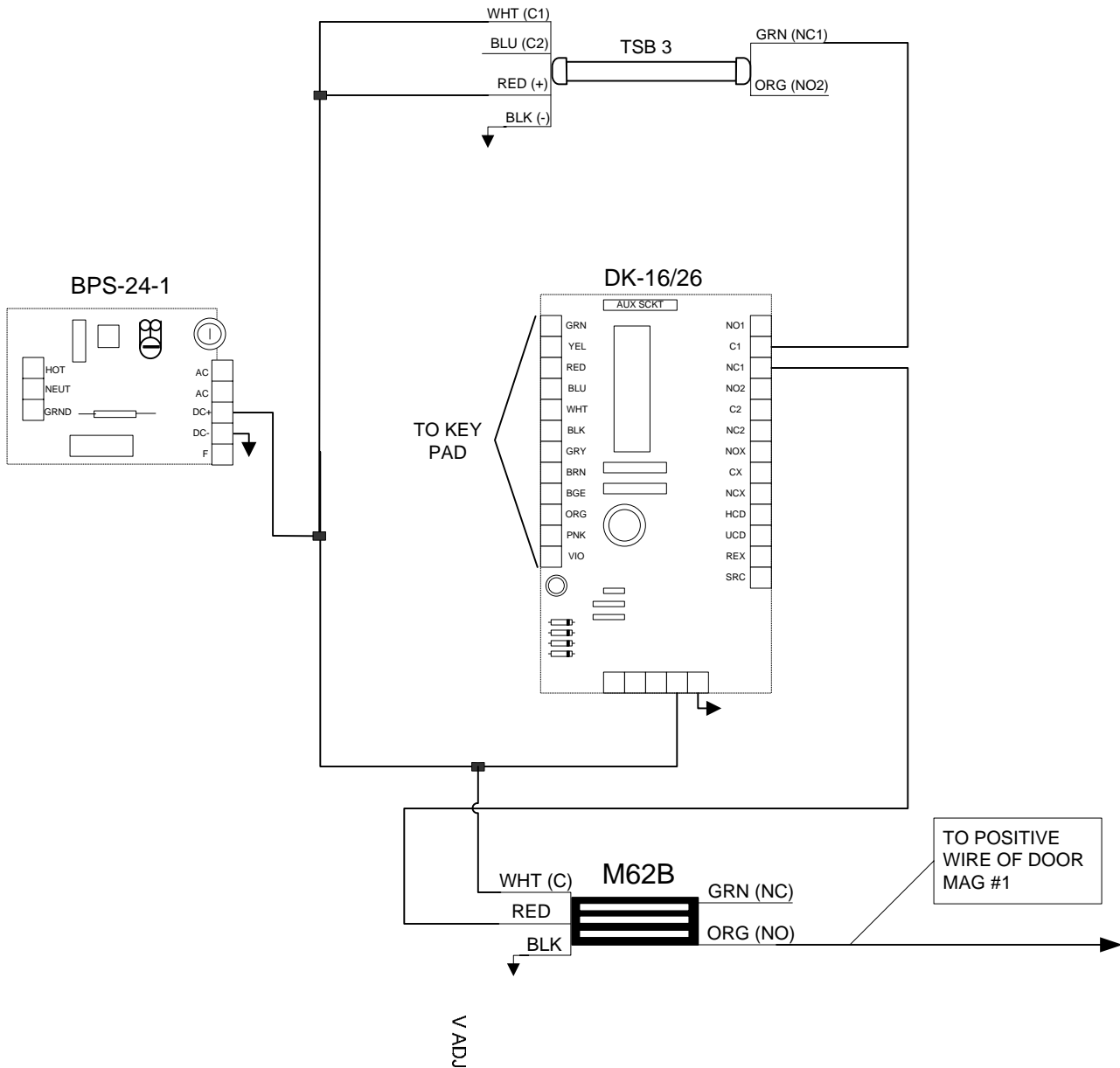


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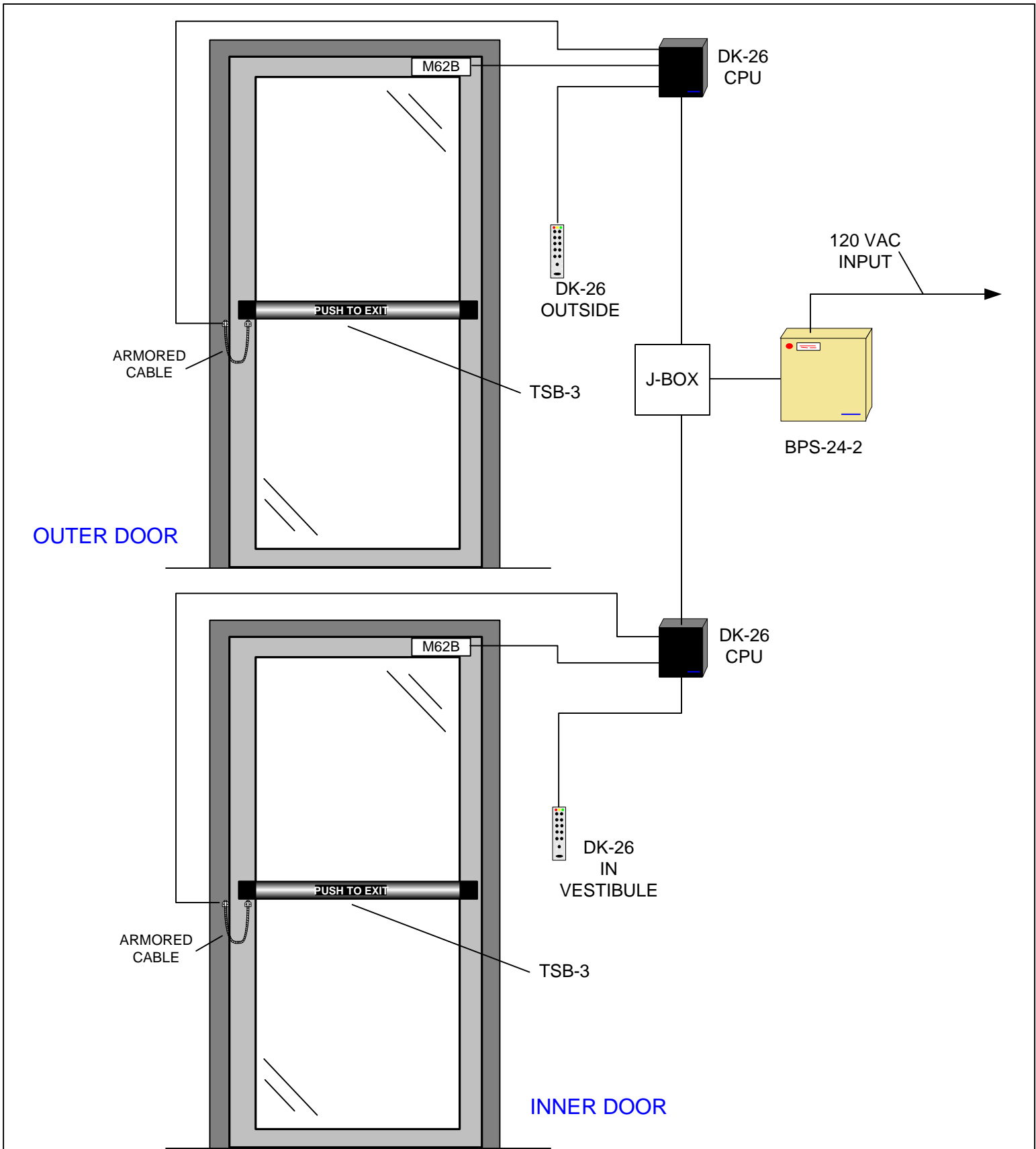
## Point to Point Wiring Diagram for Door #2



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