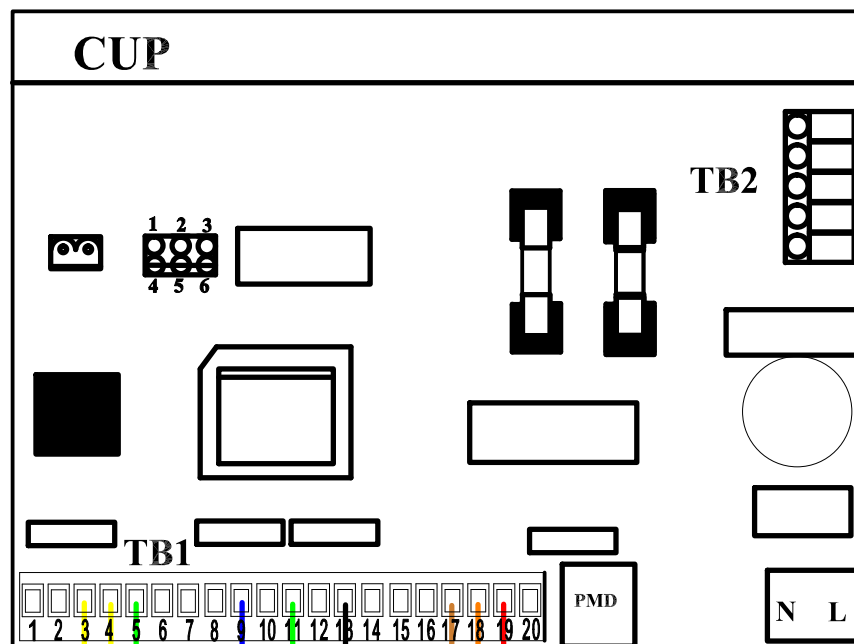


- 1 KEY OPERATE
- 2 PRESENCE SENSOR
- 3 INNER OPERATE
- 4 0 V DC
- 5 PRESENCE DETECTION
- 6
- 7 KILL
- 8 OFF
- 9 CONTACT MAT
- 10
- 11 0 V DC
- 12
- 13 PROGRAMMABLE DOOR
- 14 POSITION SWITCHES
- 15
- 16 24 VDC 3330mA
- 17 24 VDC 180 mA
- 18 18 VDC 530mA
- 19
- 20



CUP SOFTWARE MUST BE V6.4 OR HIGHER
FUNCTIONS SETTINGS TO BE SET AS FOLLOWS
 F11=3, F13=a, F14=a, F16=00, F17=00, F18=00, F19=b, F20=b

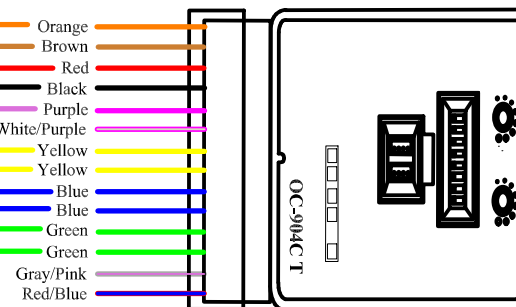
Single is shown. On pairs wire the master and slave the same and include sync lines from pins 3 to 3, 4 to 4, 5 to 5, 9 to 9, 10 to 12 and 12 to 10.

INSTALLATION NOTES

- Set door speeds and verify proper door operation prior to final connection of sensors system.
- Technician **MUST WALK TEST** to verify function and detection patterns comply with ANSI/BHMA A156.10 requirements.

OC-904C T dipswitch Setting Chart	OFF	ON
1. Safety relay contact	N.O.	N.C.
2. Stall relay contact	N.O.	N.C.
3. Activation operation	Auto.	Knowing Act
4. Test input	Enable	Disable
5. Test output	High	Low
6. Test output "Activation"	Enable	Disable
7. Mandatory	OFF	
8. Mandatory	OFF	

Fully Automatic	Knowing Act
1. OFF	OFF
2. ON	ON
3. OFF	ON
4. ON	ON
5. OFF	OFF
6. ON	ON
7. OFF	OFF
8. OFF	OFF



Overhead concealed applications only.
 Optex does not recommend the Elite on surface applied applications. For more information contact Optex technical support.

Title: 16300480 Besam CUP with Elite T	Drawing # 16300480
Drawing By: PWK	Date: 09/16/17
Sheet: 1 of 1	
OPTEX Technologies Inc. 18730 S. Wilmington Ave. Unit 100 Rancho Dominguez, CA. 90220 800-877-6656 FAX 310-898-1098	

