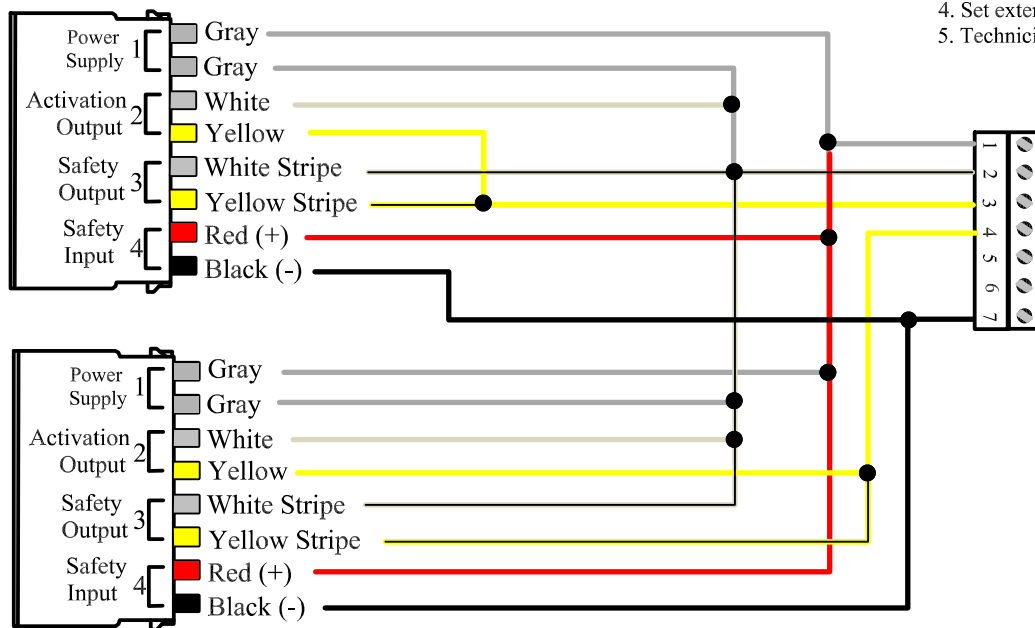
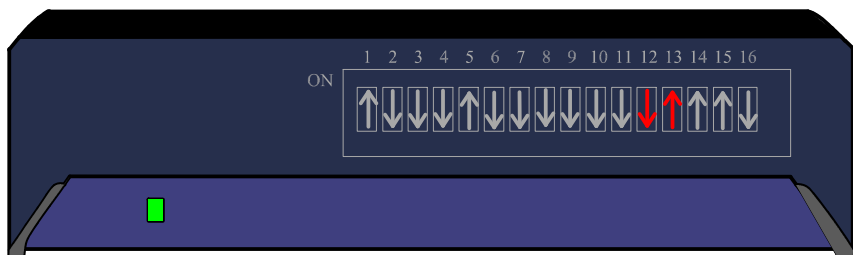


Interior X-Zone T

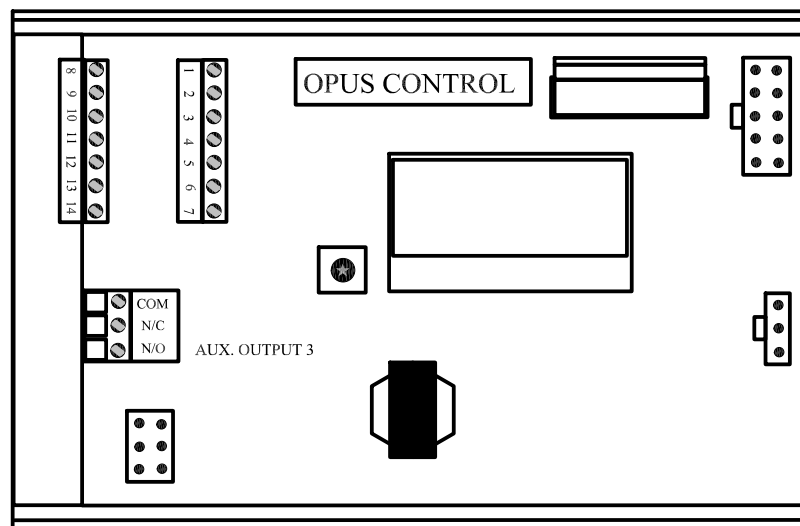


Exterior X-Zone T



Notes:

1. Verify proper door operation prior to final connection of sensors.
2. Enable monitoring see OPUS CONTROL SETTINGS below.
3. X-Zone T Dipswitches should be set:
Dipswitch 11 OFF (down) "N.O." Activation output
Dipswitch 12 OFF (down) "N.O." Safety output
Dipswitch 13 OFF (down) "High" for proper monitoring operation
4. Set exterior X-Zone T sensor, dipswitch 5 ON.
5. Technician must perform a field test to verify substantial compliance with ANSI/BHMA A156.10 Section 8.



OPUS CONTROL SETTINGS:

1. Output 1, should be set to "Sensor Monitoring (N.O.)"
2. 61 Monitoring, should be set to "ACTIVE"
3. 62 Monitoring, should be set to "ACTIVE"

Title: 16300080 NABCO OPUS with X-Zone T	Drawing # 16300080
Drawing By: RNG	Date: 7/31/16
Sheet: 1 of 1	
OPTEX Technologies Inc. 18730 S. Wilmington Ave. Unit 100 Rancho Dominguez, CA. 90220 800-877-6656 FAX 310-898-1098	