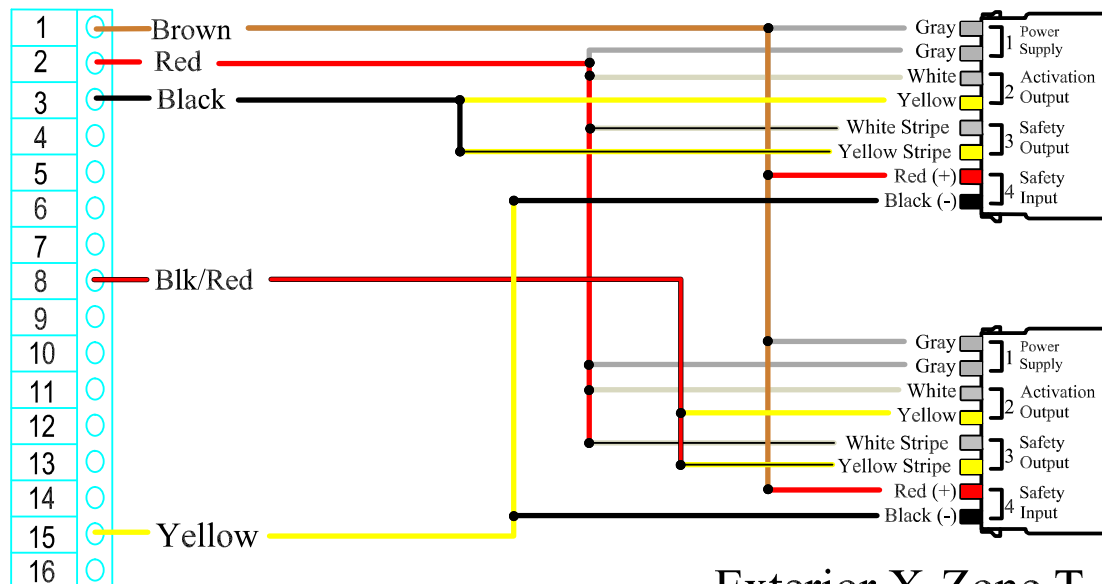


FUNCTION [SLIDING DOOR]		SYMBOL	No.
12VDC+		9DC12V	1
12VDC-(COMMON)		7	2
INTERIOR ACTIVATION		61	3
HOLDING BEAM		6B	4
REDUCED OPENING SWITCH		H	5
Mode Switch (see Mode SW Usage shown left)		M0	6
		M1	7
Exterior Activation		62	8
Sequential Activation		SQ	9
Breakout Detector		BA	10
Sidelite Presence Sensor		SLS	11
Contact Output (Class2 Load only)	N/O	OUT.A	12
30V(42.4Vpeak)max.	N/C	OUT.B	13
5Amax.(0-20V), 3.2Amax.(20-30V)	Common	OUT.C	14
Auxiliary Output (Open-Collector)		OUT	15
12VDC-COMMON		7	16

RELATED DEVICES - 16P



NOTES:

1. Verify proper door operation prior to final connection of sensors.
2. For proper monitoring operation on U30 Rev. E, the followin function should be set:
Function 23 to "7: monitoring output",
Function 18 to "3: both 61 and 62 are monitored"
Function 6 to "N: Normally Open monitoring output logic"
3. X-Zone T Dipswitch should be set as follows:
Dipswitch 11 OFF (down) Activation output "N.O."
Dipswitch 12 OFF (down) Safety output "N.O."
Dipswitch 13 OFF (down) "High"
4. Technician must perform a field test to verify substantial compliance with ANSI/BHMA A156.10.

Title: 16300070 NABCO U30 Rev.E with X-Zone T		Drawing # 16300070
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		