

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	

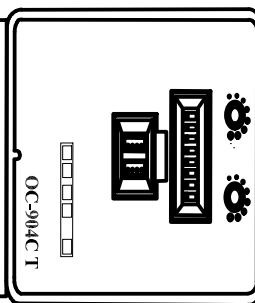
Fully Automatic	Knowing Act
1. OFF	OFF
2. ON	ON
3. OFF	ON
4. ON	ON
5. OFF	OFF
6. ON	ON
7. OFF	OFF
8. OFF	OFF



N/O
COM

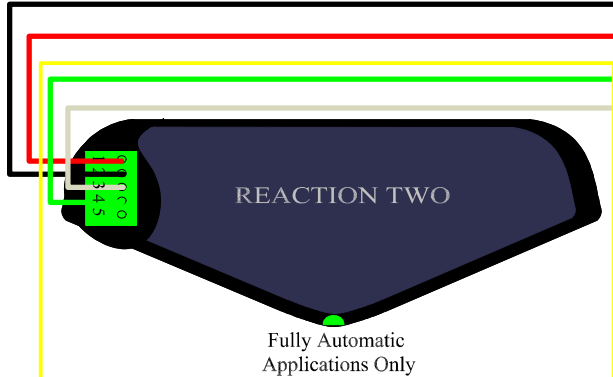
NOTE:
ALL activation devices must connect to the Purple & White/Purple wires (N/O dry contact only).
The Purple & White/Purple wires from the OC-904C T's connect in parallel. Be sure to observe polarity (+ to +, - to -).
DO NOT connect purple wires to Door Control.

Orange
Brown
Red
Black
Purple
White/Purple
Yellow
Yellow
Blue
Blue
Green
Green
Gray/Pink
Red/Blue



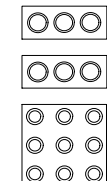
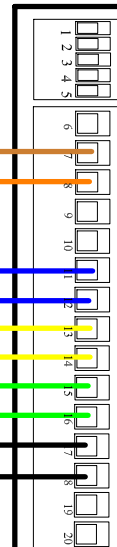
Motor

NOTE:
Red wire from OC-904 goes to the positive side of the motor. Place door in Hold Open and use volt meter to determine positive motor wire.
Normally:
LH operator = Black wire positive
RH operator = White wire Positive

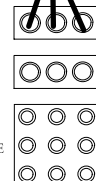


Fully Automatic Applications Only

Install Jumper from 17 to 18



TORQUE

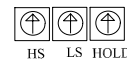


TORQUE

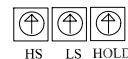
Besam 300/400 ETIK Dual control



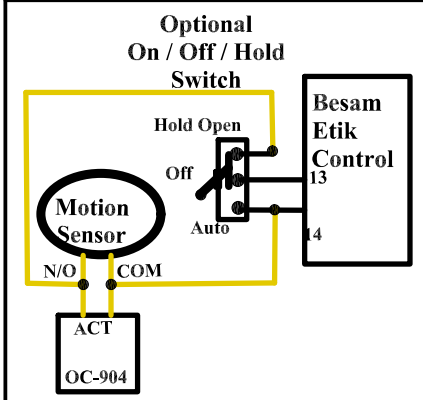
TIME DELAY



HS LS HOLD



HS LS HOLD



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

Title: 16300430 Besam 300/400 Single with Elite T		Drawing # 16300430
Drawing By: RNG	Date: 09/16/17	Sheet: 1 of 1
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