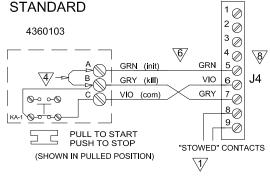
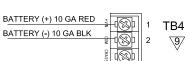
REVISIONS					
ECN	REV	DESCRIPTION	DATE	BY/APPVL	
10207	00	NEW	09-07-10	DJB/JDN	
10840	Α	ADD WIRING DETAILS FOR NO E-STOP	12-19-11	DJB/JMK	
11550	В	CABLE PART NUMBER RANGE EXPANDED.	03-29-13	DJB/JA	

WIRELESS WITH STANDARD E-STOP

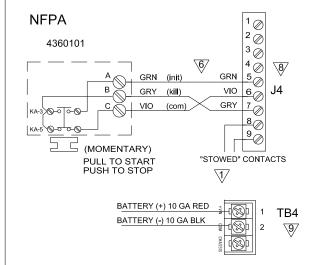
KIT 4362103 $\sqrt{3}$





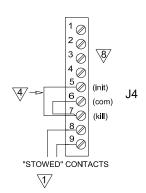
WIRELESS WITH NFPA E-STOP

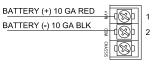
KIT 4362101



WIRELESS HHRC ONLY

KIT 4362109 $\sqrt{3}$





TB4 \9/

NOTES

- 1. USE SW2 POSITION 1 ON BASE BOARD TO SELECT OPEN OR CLOSED WHEN NESTED. (SOFTWARE 6.3 AND HIGHER)
 - SW2-1 OPEN = CONTACTS CLOSED WHEN NESTED
 - SW2-1 CLOSED = CONTACTS OPEN WHEN NESTED.
 - 2 AMPS MAX CURRENT, 20 GA. MINIMUM CONDUCTOR.
- 2. SW2 POSITION 2 ON BASE BOARD MUST BE OPEN (NFPA MODE)
- 3. SW2 POSITION 2 ON BASE BOARD MUST BE CLOSED (STANDARD MODE) 4. REMOVE JUMPER(S) IF REPLACED BY PARKING BRAKE INTERLOCK. G-H CLOSED WHEN BRAKE "ON". AVAILABLE IN STANDARD MODE ONLY.
- 5. CABLE PART NUMBER 403250x
- 6. CABLE PART NUMBER 452180x 7. OPTIONAL DISABLE INPUT, CUSTOMER SUPPLIED CONTACTS. MUST HAVE CONTINUITY TO FUNCTION. WILL NOT ALLOW OPERATION IF OPEN, ACTS AS EMERGENCY STOP.
- 8. 4.4in-lbs, 0.5Nm
- 9. 20 in-lbs, 2.3Nm

PROGRAMMING THE HHRC WIRELESS ADDRESS

- 1. SET THE DESIRED HHRC ADDRESS USING DIPSWITCH S3 ON THE BASE BOARD.
- 2. TURN BASE UNIT POWER ON.
- 3. PRESS THE MAST UP AND MAST DOWN BUTTONS SIMULTANEOUSLY FOR ONE SECOND. THE LED ON THE HHRC WILL FLASH RED AND GREEN.

AutoCAD Drawing: UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES NS J-Box Wiring DWG TOLERANCES ON: DECIMALS ANGLES FINISH FRACTIONS ± BREAK ALL SHARP CORNERS ON ALL MACHINED SURFACES

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND SHALL NOT BE USED OR REPRODUCED OR ITS CONTENTS DISCLOSED IN WHOLE OR IN PART, WITHOUT THE PRIOR WRITTEN CONSENT OF THE WILL-BURT COMPANY.

DATE SIGNATURE DR.BY DJB

AN EMPLOYEE OWNED COMPANY ORRVILLE, OHIO

NEXT ASS'Y

NIGHTSCAN CHIEF ROOF-MOUNT WIRELESS HHRC, NFPA OR STANDARD

SIZE DWG. No. WD-72007 В

CK.BY JDN SHEET 1 OF 1 APP.BY