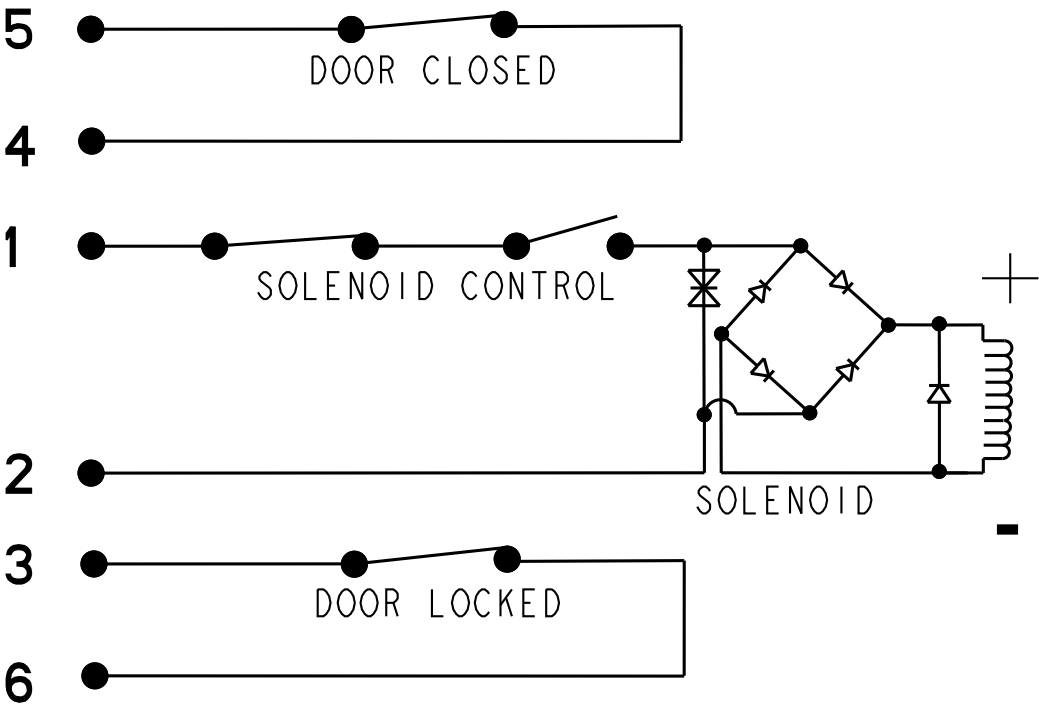


PART NUMBER
CDIRBP1W

REVISION HISTORY					
REV	DOCUMENT	DESCRIPTION	CHG'D BY	DATE	APPROVED
A	0075457	RELEASE PER ECO	NMN	2012-12-11	K. BALAJI

ELECTRICAL SCHEMATIC



FRONT OPENING
FOR EMERGENCY
OVER-RIDE

RUBBER
BUMPER

SWITCH
SHOWN
ACTUATED

8.445^{+.040}_{-.022}
(ACTUATOR LOCATION)

DOOR
SURFACE

SWITCH SHOWING RIGHT
SIDE ACTUATION IN THE
LOCKED POSITION

APPROVALS			
APPROVALS COVERAGE	UL104/ASME17.1/CSA B44.1 FOR COMMERCIAL USE		
ELECTRICAL RATINGS			
VOLTAGE	24 VAC	24 VDC	
CURRENT	0.35A, 60Hz	0.2A	
ENVIRONMENTAL			
OPERATING TEMPERATURE	+4° TO +38°C (+40° TO +100°F)		
STORAGE TEMPERATURE	-40° TO 60° C (-40° TO +140°F)		
MATERIAL OF CONSTRUCTION			
ACTUATOR KEY	INVESTMENT CAST STAINLESS STEEL WITH POWDER COAT FINISH WHITE COLOR		
CAM	INVESTMENT CAST STAINLESS STEEL		
COVER	DIE CAST ZINC WITH POWDER COAT FINISH WHITE COLOR		
HOUSING	DIE CAST ZINC WITH POWDER COAT FINISH WHITE COLOR		

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES DECIMAL TOL		THIRD ANGLE PROJECTION		Honeywell TITLE SWITCH,ASSEMBLY					
NO PLACE --- ±.400 1 PLACE --- ±.030 2 PLACE --- ±.010 3 PLACE --- ±.005				SIZE		CAGE CODE	DWG NO	TYPE	REV
ANGULAR TOL - ±2° CHAMFER - ±3°				D	-	CDIRBP1W		I	A
MATERIAL				SCALE		1 : 1	REF WT: -	SHEET 1 of 1	
FINISH				RELEASE DATE		2012-12-05		HONEYWELL CONFIDENTIAL THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND SUCH INFORMATION MAY NOT BE DISCLOSED TO OTHERS FOR ANY PURPOSE, NOR USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN PERMISSION FROM HONEYWELL	
APPLICABLE DOCUMENTS: ASME Y14.100-2004 ASME Y14.5-2009		DRW: K. NAVEEN		2012-12-05					
COMPUTER GENERATED DRAWING: PRO/ENGINEER		RDE: K. BALAJI		2012-12-05					
		QA: -		-					
		CHK: K. BALAJI		2012-12-05					