

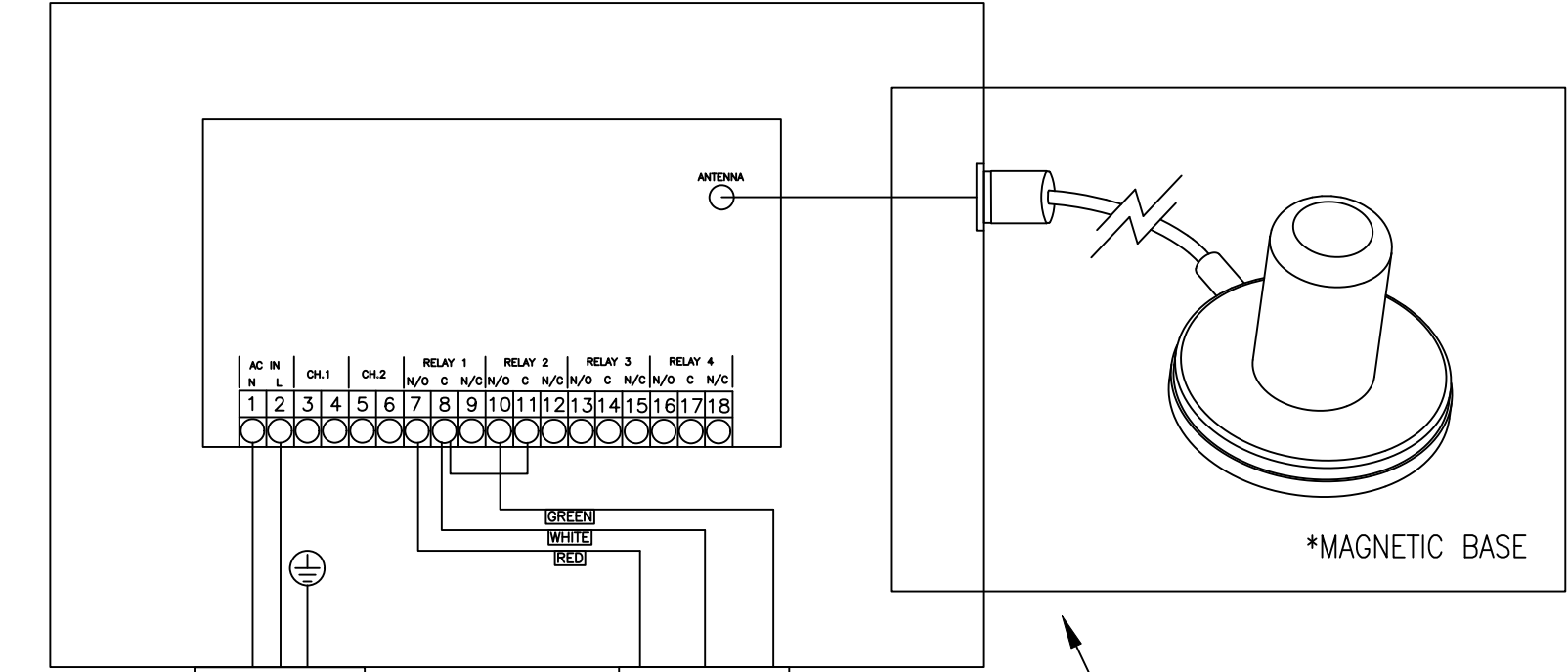
REV	DESCRIPTION	EC	DATE	BY
-	-	-	-	-

MACHINE ROOM
RECEIVER

MAIN EGRESS PANEL
TRANSMITTER

NOTE(A):
INSERT (4) AA BATTERIES INTO
BATTERY HOLDERS, FOUND ON EACH
BOARD INSIDE THE FIRE FIXTURE. ONE
PAIR FOR TRANSMITTER AND ONE PAIR
FOR THE FIRE HAT PCB.

NOTE(B):
ENSURE THE DIP SWITCH IS IN THE
"ON" POSITION.



120VAC
POWER INPUT

CONTROLLER SIGNALS

ATTACH THE
SUPPLIED ANTENNAS

PHASE 1 ENABLE
(RED)

PHASE 1 RESET
(GREEN)

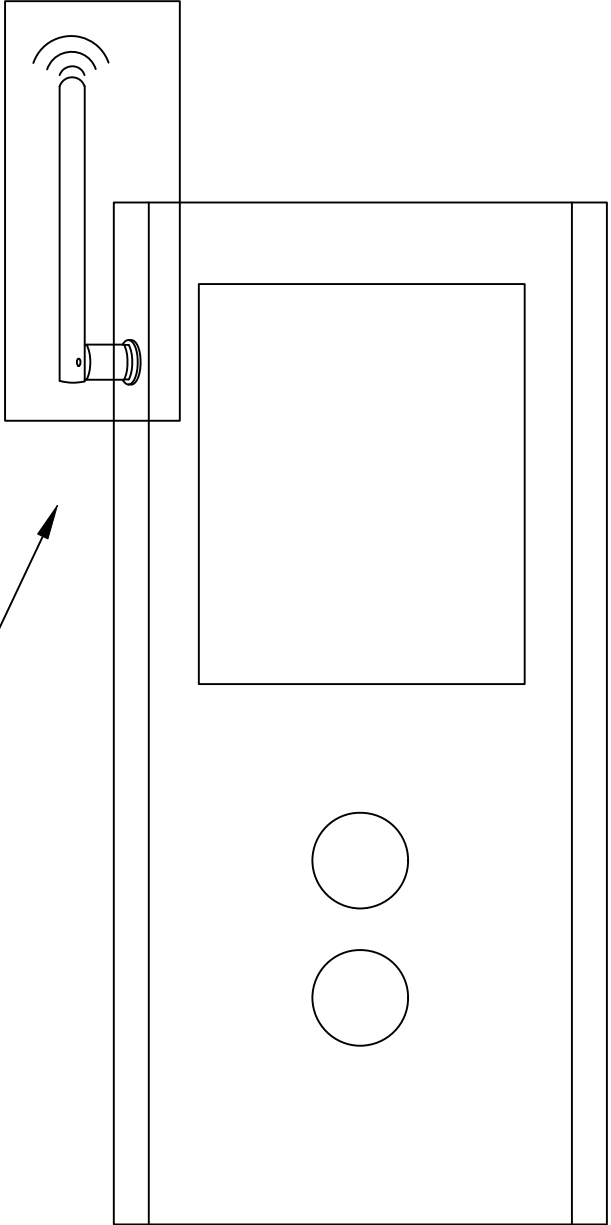
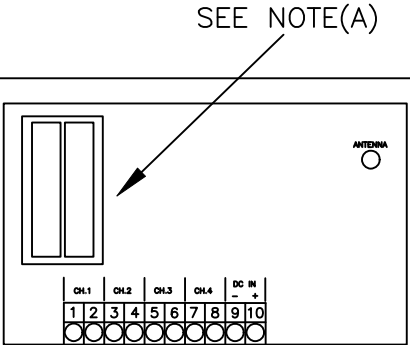
SIGNAL COMMON (WHITE)
*USE CONTROLLER 24VDC OR 120VAC
COMMON IO CONTROL VOLTAGE

NEUTRAL
(WHITE)

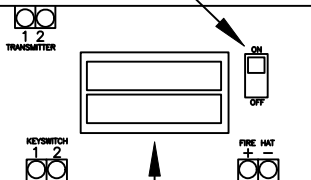
GROUND
(GREEN)

120VAC LINE
(BLACK)

WIRING TO CONTROLLER



SEE NOTE(B)



SEE NOTE(A)

INTERIOR VIEW OF FIXTURE

wurtec

ModCall

TITLE:
ModCall Fire Phase 1 Field Wiring

6200 Brent Dr.	SIZE B	DATE 02/03/26	DRAWING NUMBER 10091984	REV 00
Toledo, OH 43611	SCALE S:S	DRAWN BY: J.Trapp	SHEET 1 OF 1	