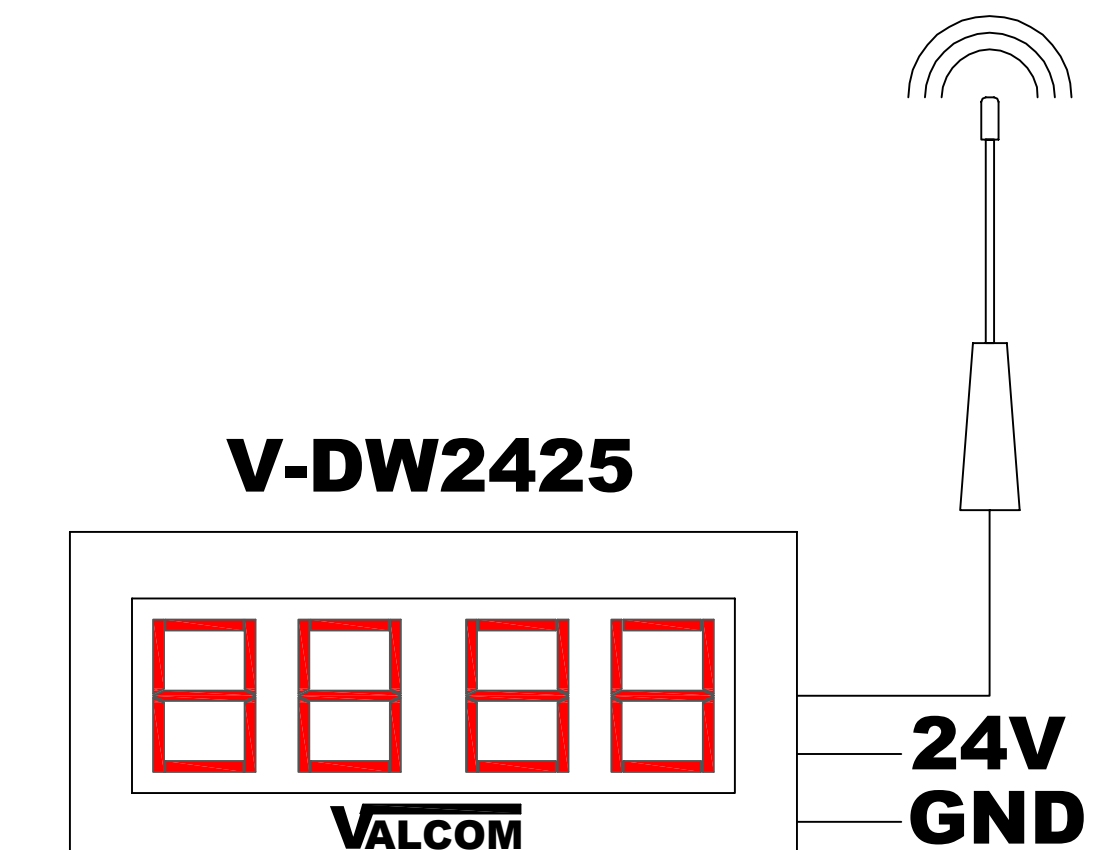
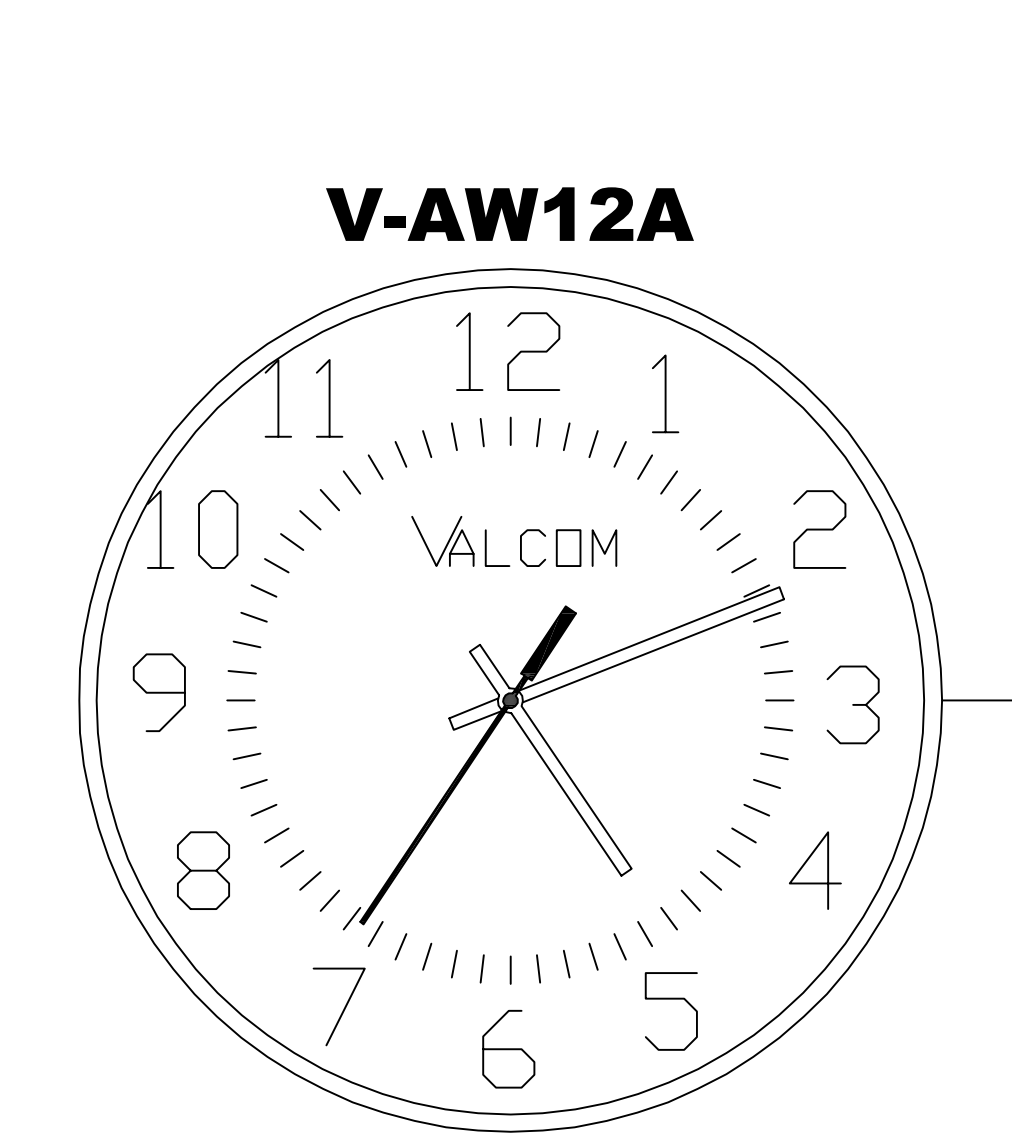
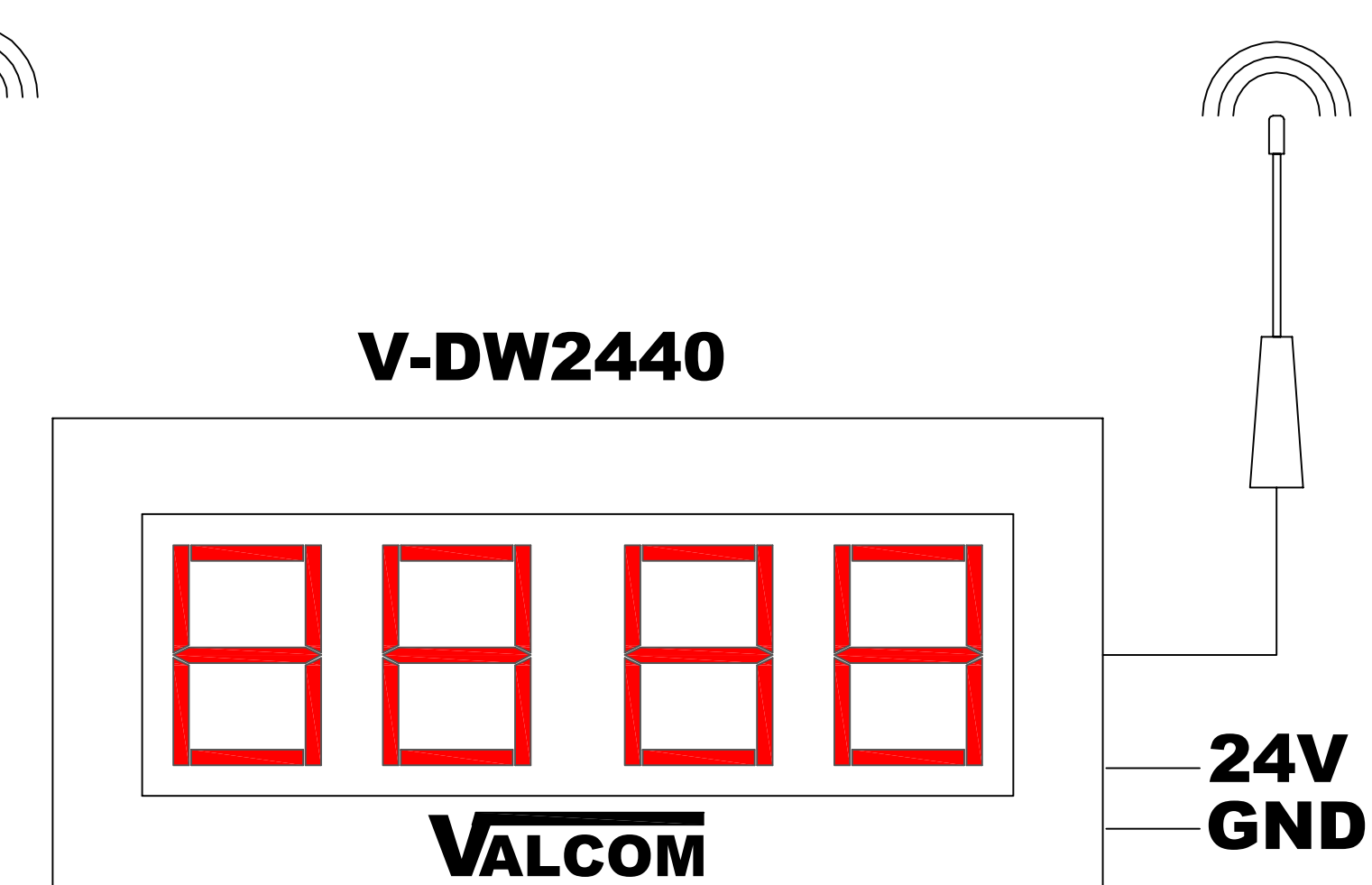
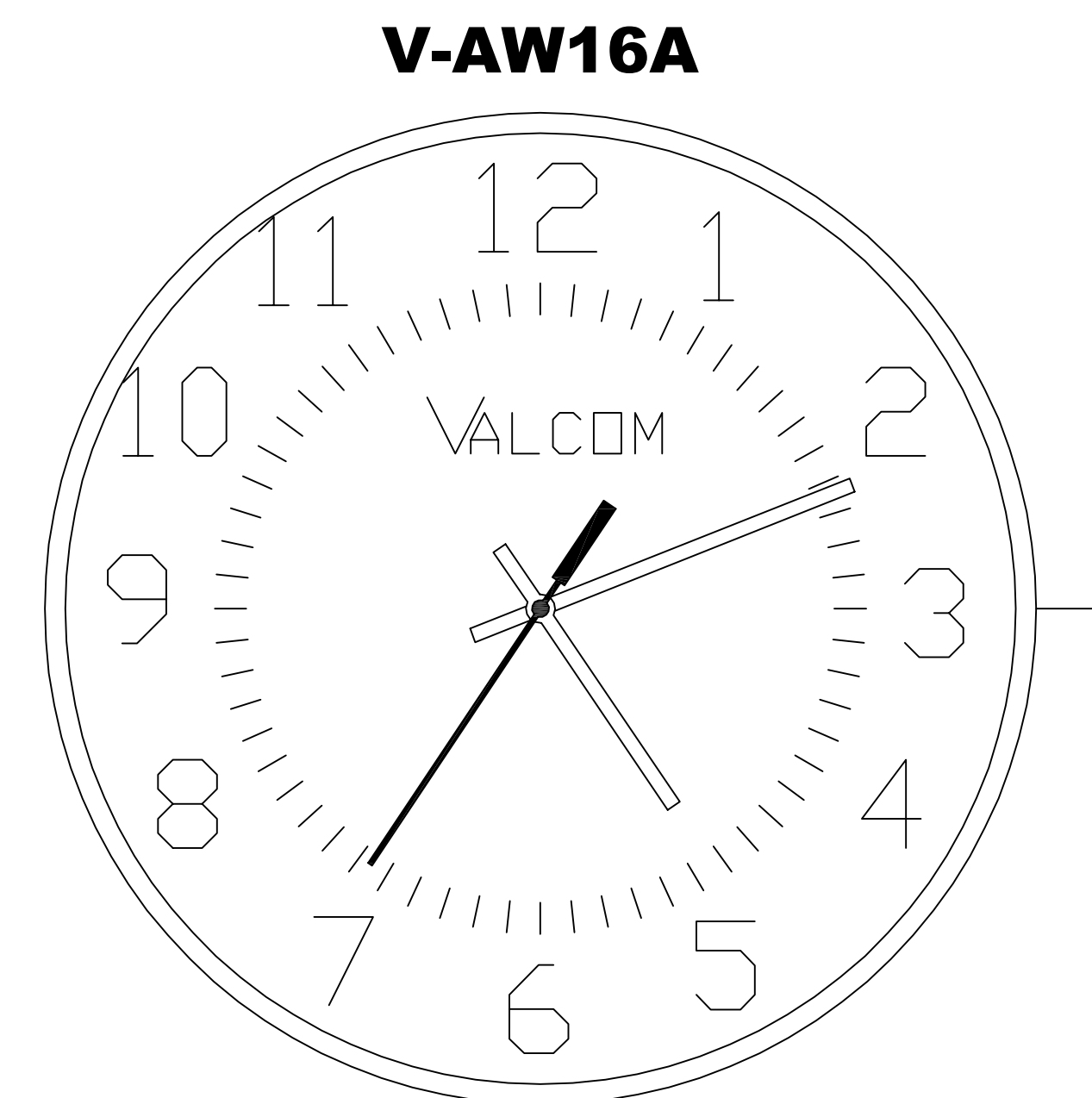
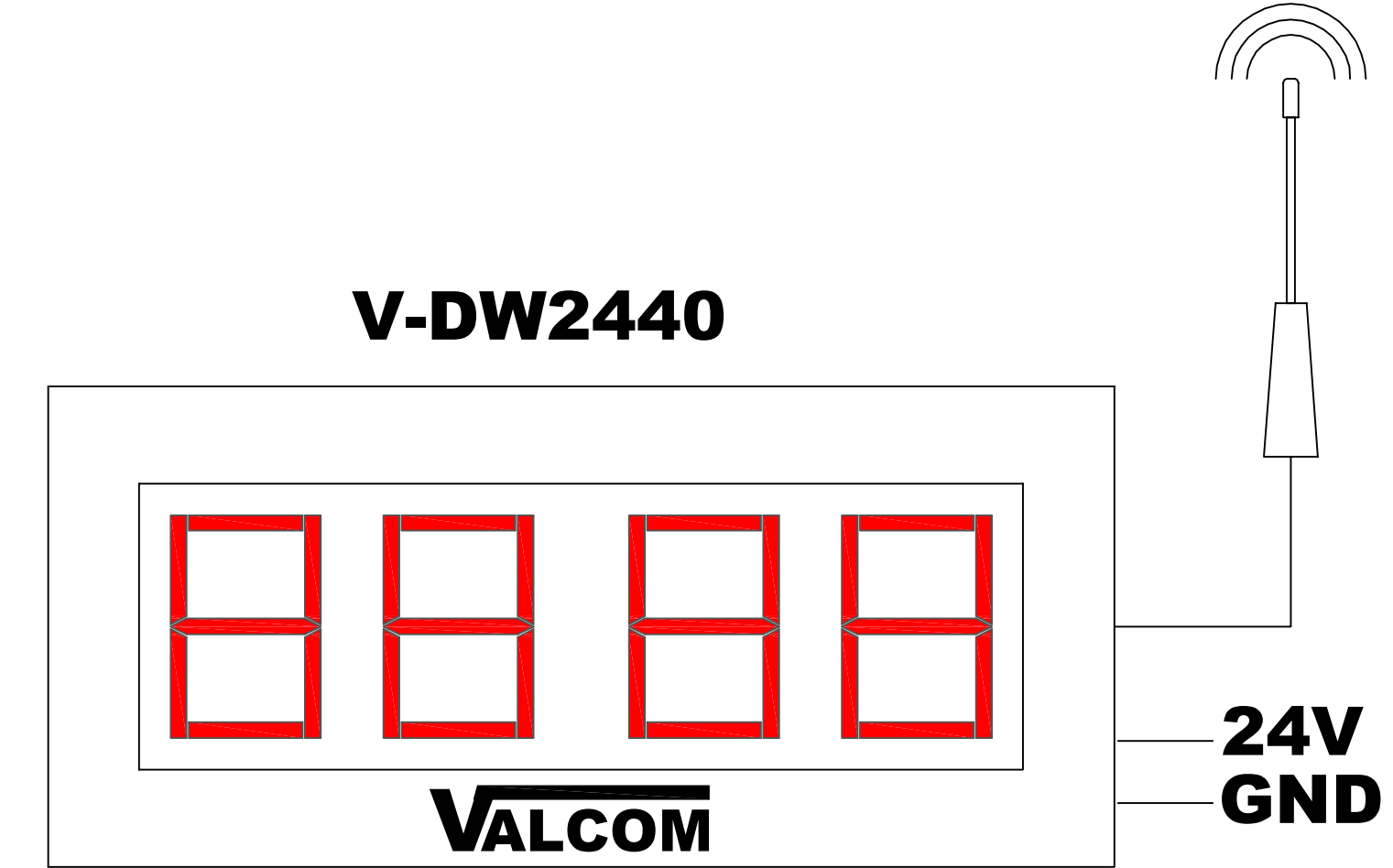
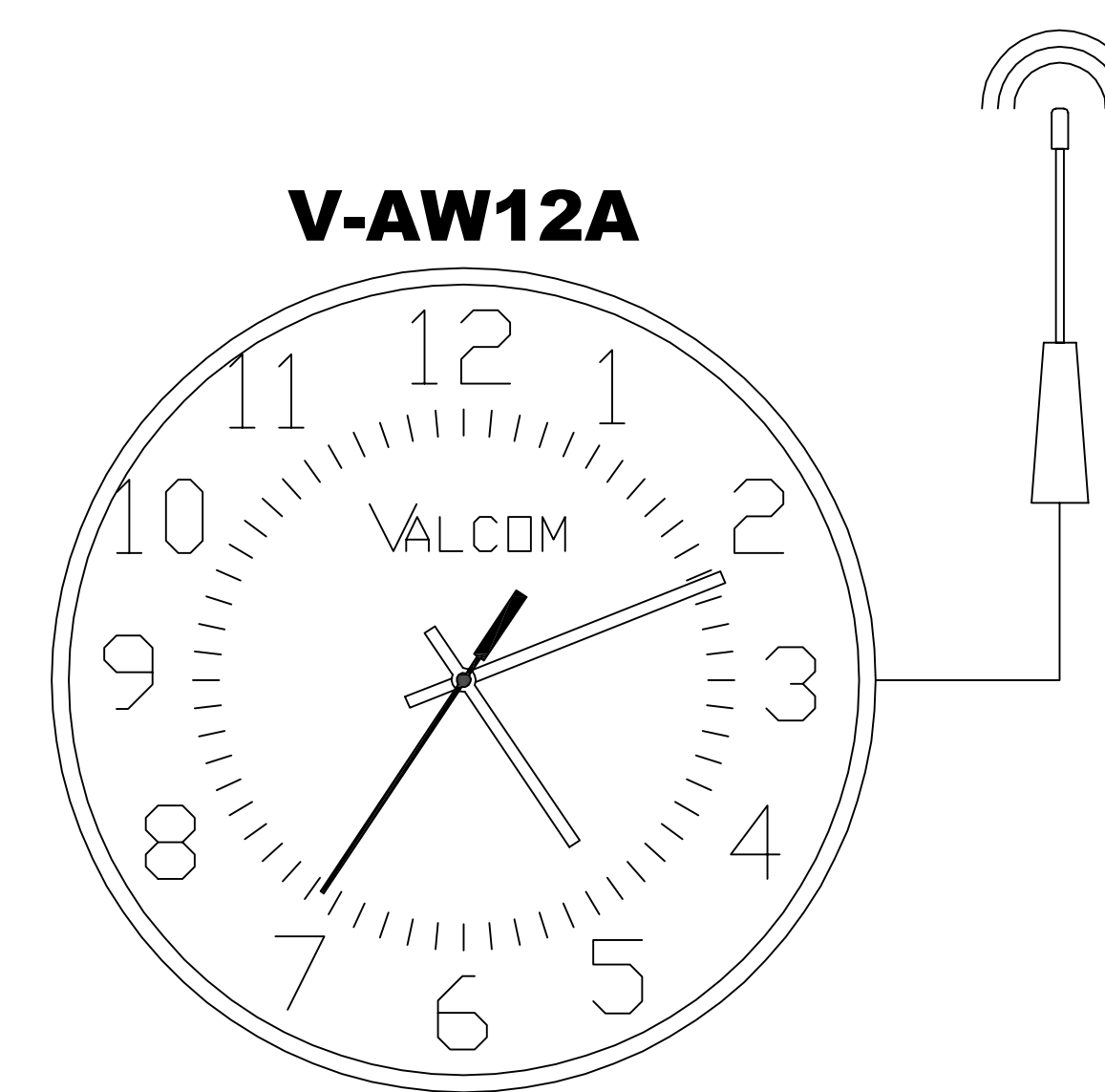


27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
Normally Open	Relay Common	Normally Closed	Normally Open	Relay Common	Normally Closed	Input A	Input B	Output B	Output A	AC/DC Input Com	110VAC Sync Input	24VDC Sync Input	Dukane Reset	Dukane Min. Pulse	Sync dc Gnd	Sync dc Gnd	Alarm In	Alarm In	Ground	+5 VDC	+5 VDC	+3.3 VDC	Ground	RF TXD	RF RXD	Master/Slave
Clock 1	Clock 2					RS485				Inputs										Wireless						
Sync Rly	Sync Rly																									

RELAY MAY BE PROGRAMMED TO CLOSE AT 2:00AM TO SYNCH THE CLASS CONNECTION OR MULTIPATH SYSTEMS.

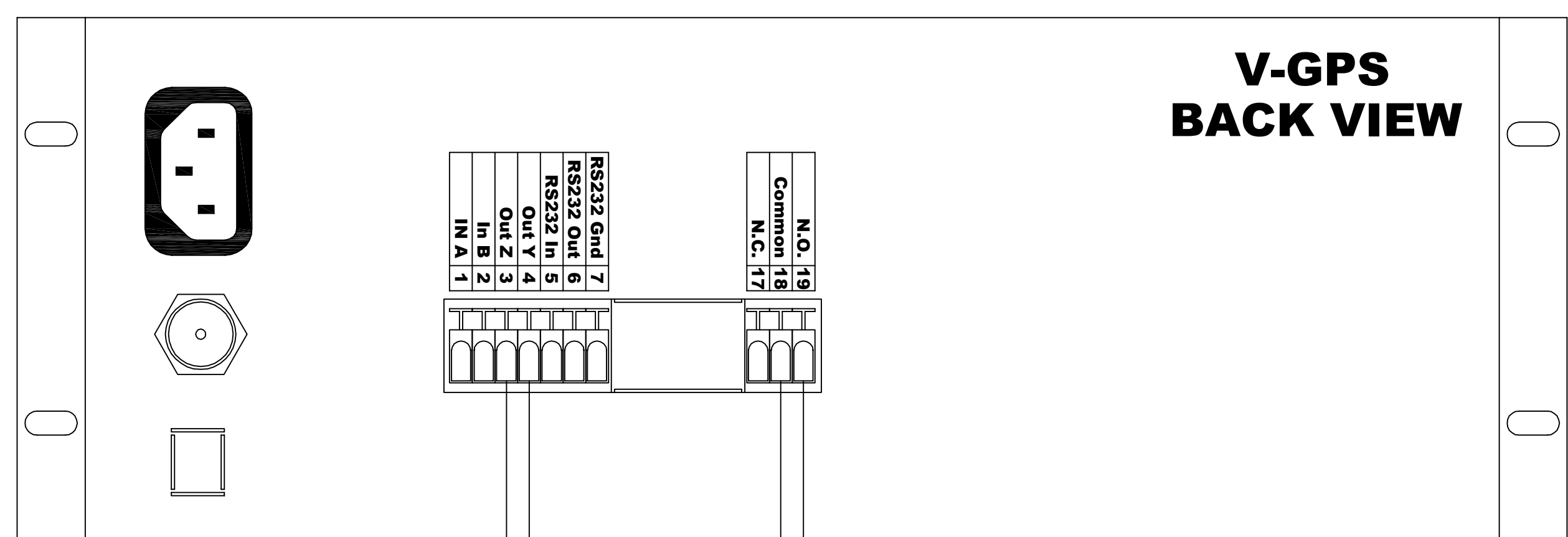


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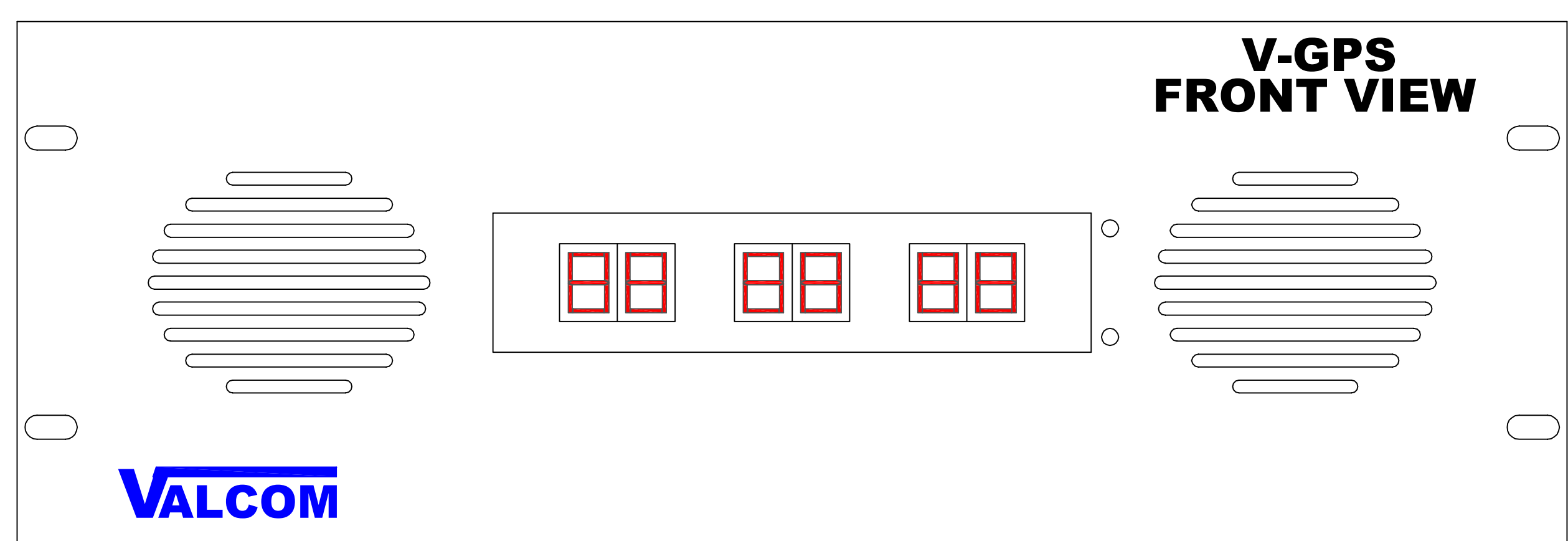
**WIRELESS CLOCK HEAD END
GPS MASTER CLOCK CORRECTION
SCENARIO**

Drawing # 006
Revision E



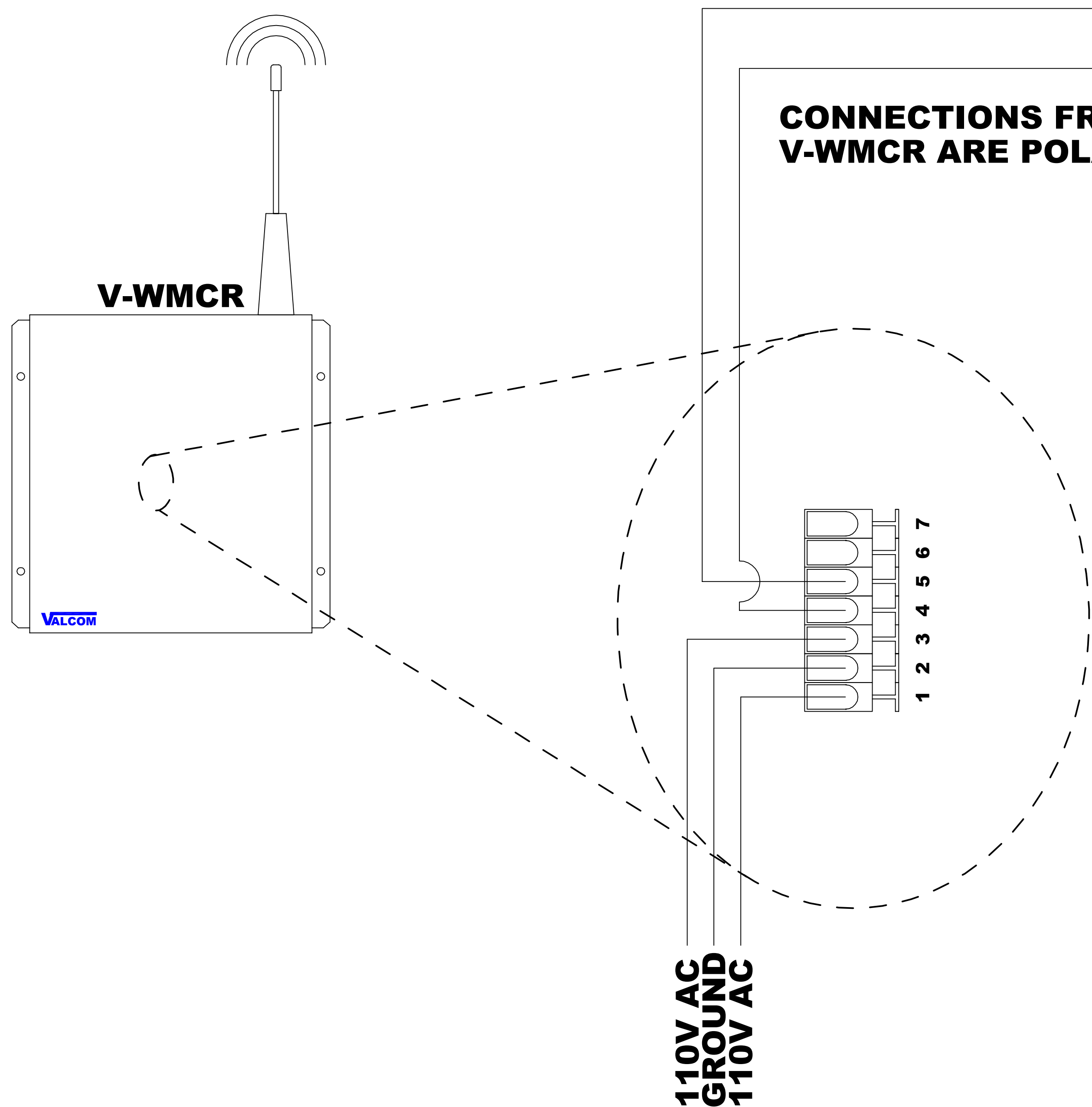
**V-GPS
BACK VIEW**

**NOTE:
DATA TRANSMIT RATE MUST
BE SET TO EVERY SECOND.**



**V-GPS
FRONT VIEW**

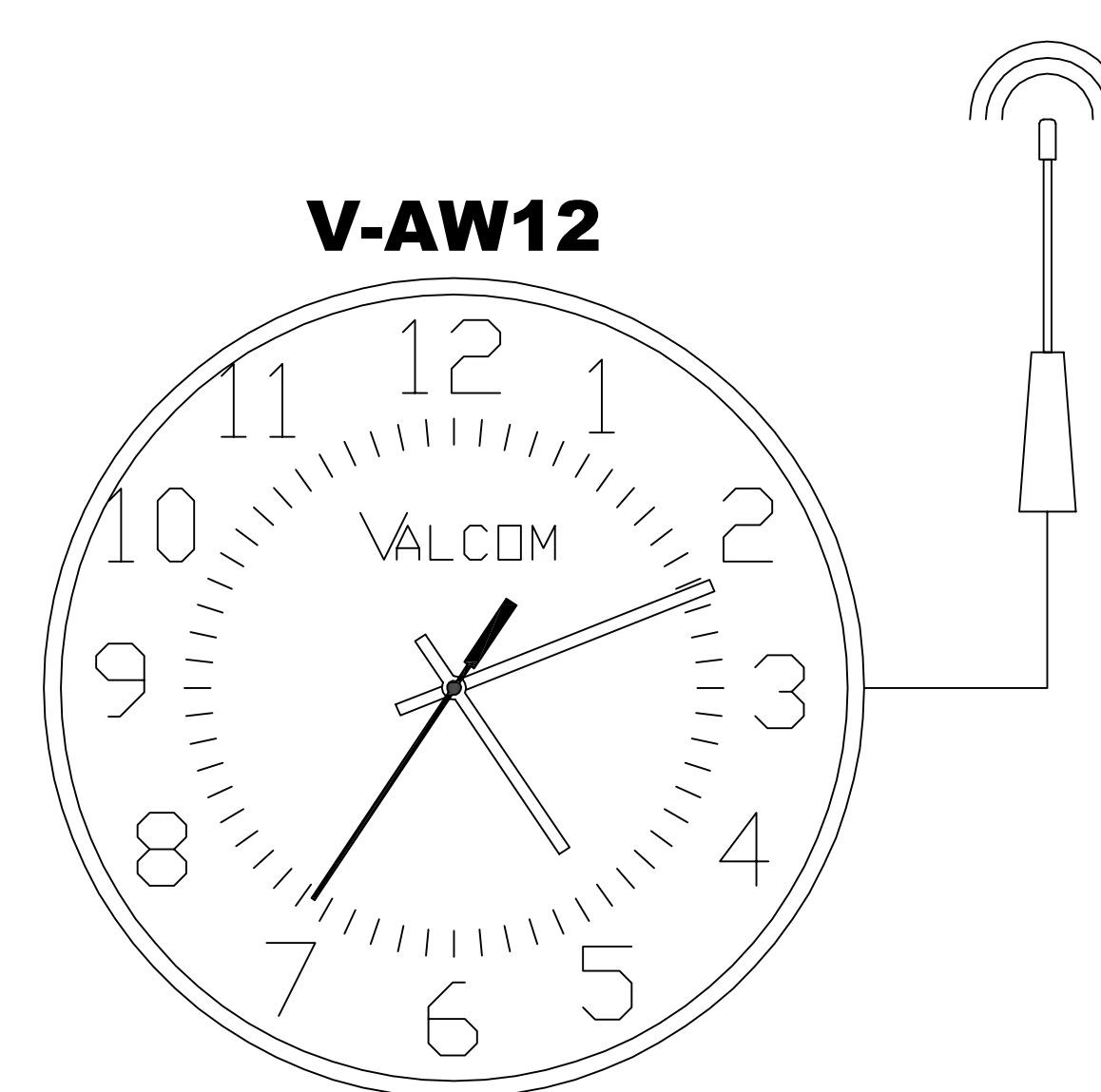
**RELAY MAY BE
PROGRAMMED TO
CLOSE AT 2:00AM
TO SYNCH THE
CLASS CONNECTION
OR MULTIPATH SYSTEMS.**



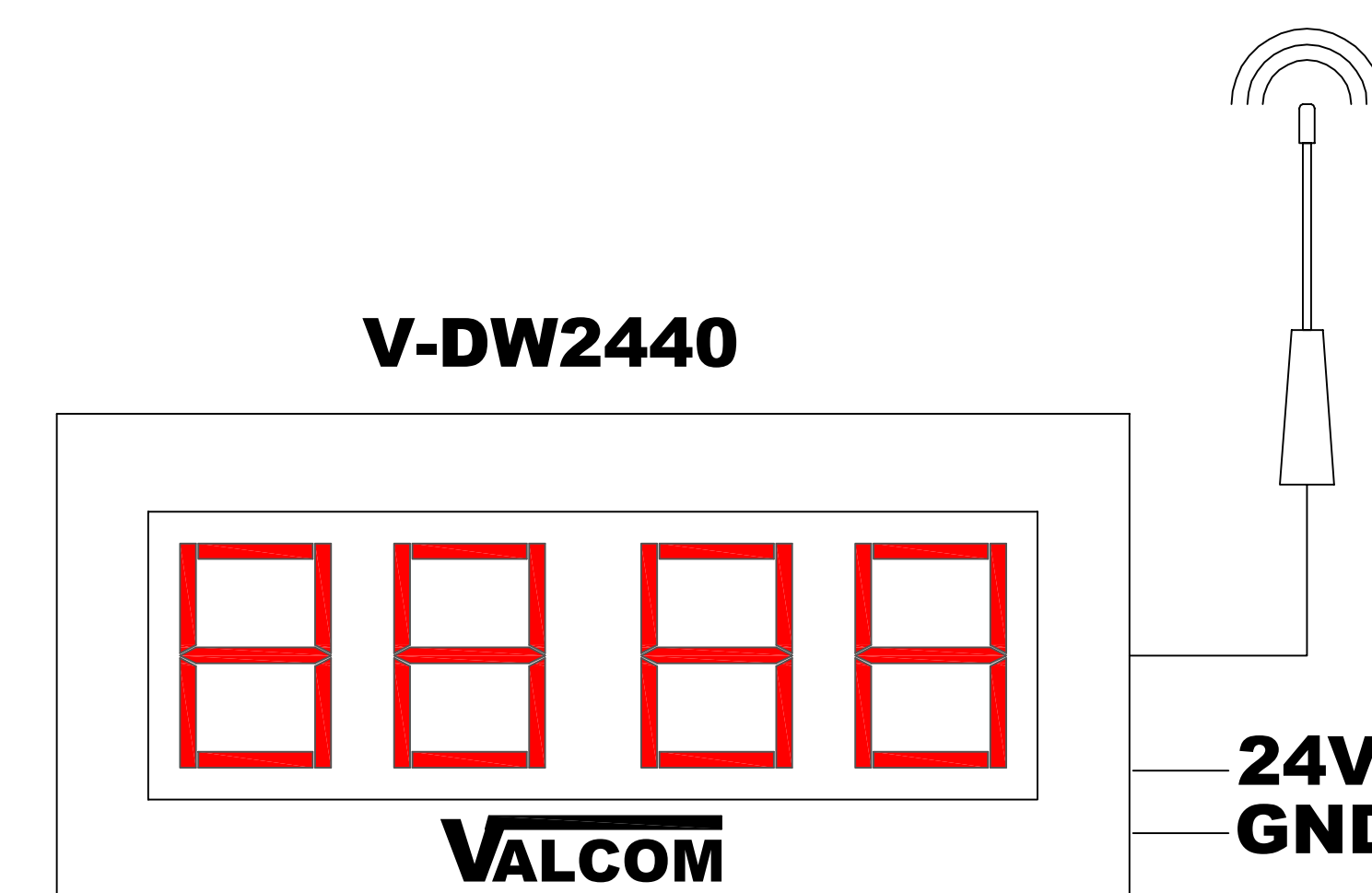
V-WMCR

**CONNECTIONS FROM BLOCK TO
V-WMCR ARE POLARITY SENSITIVE**

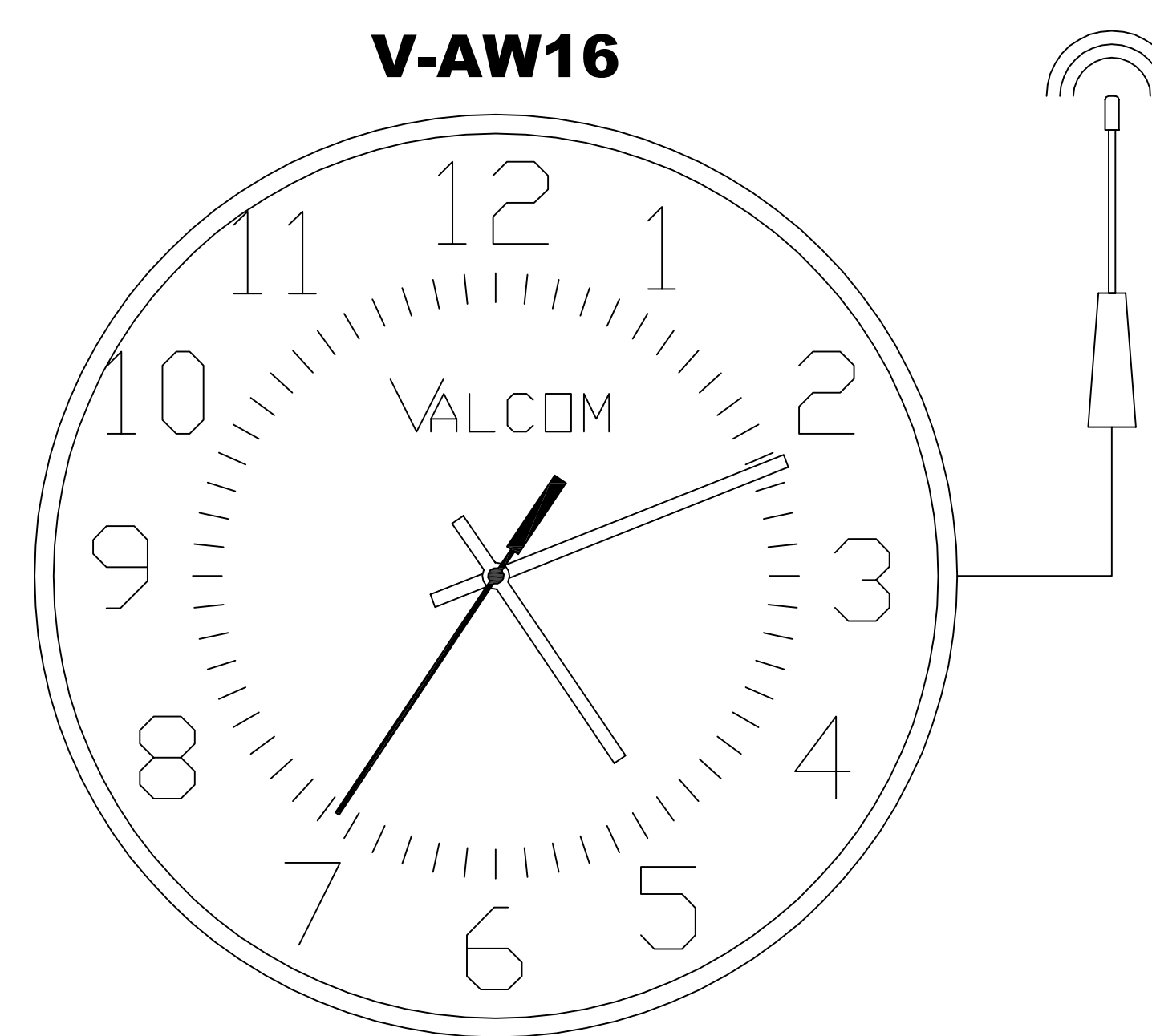
**110V AC
GROUND
110V AC**



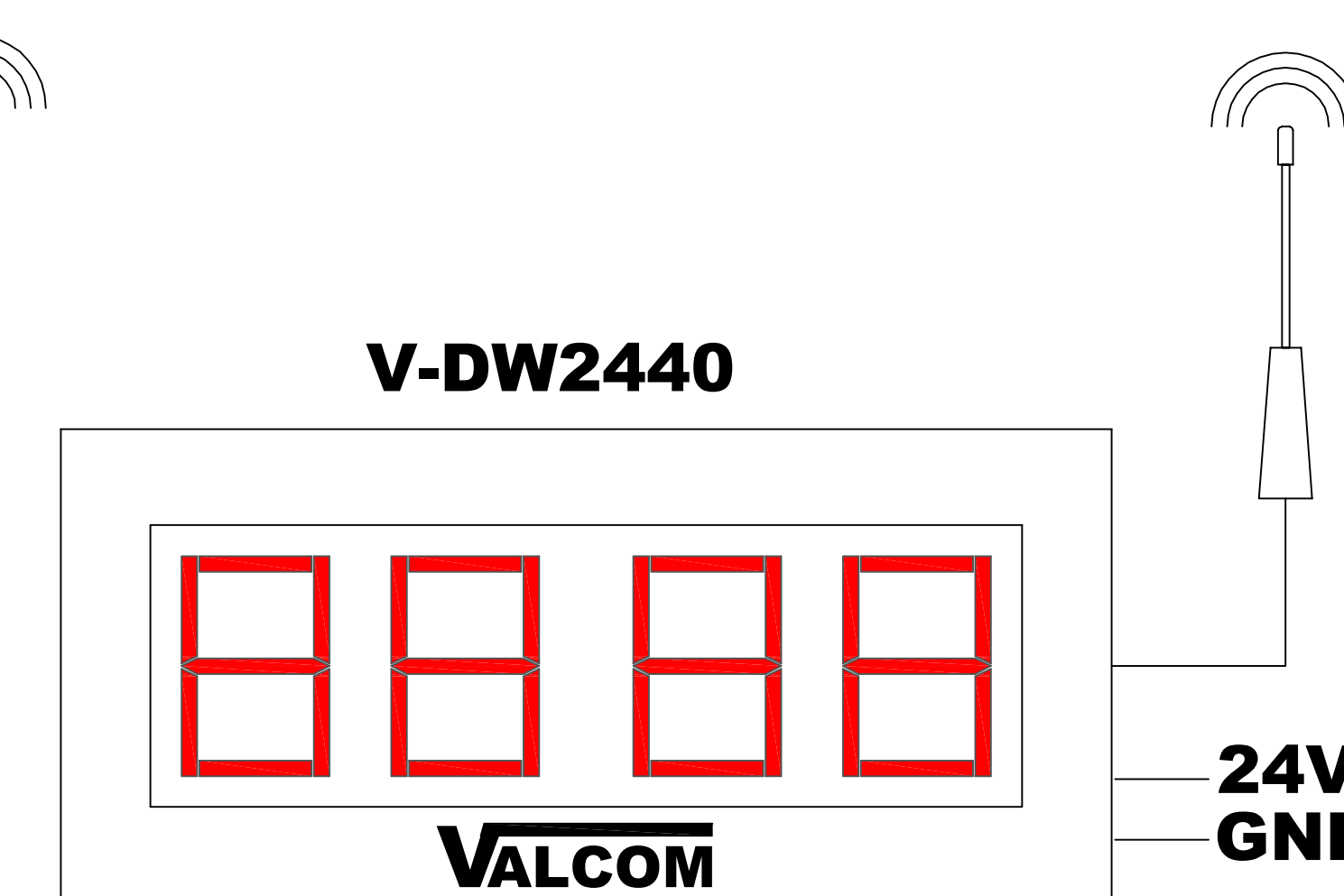
V-AW12



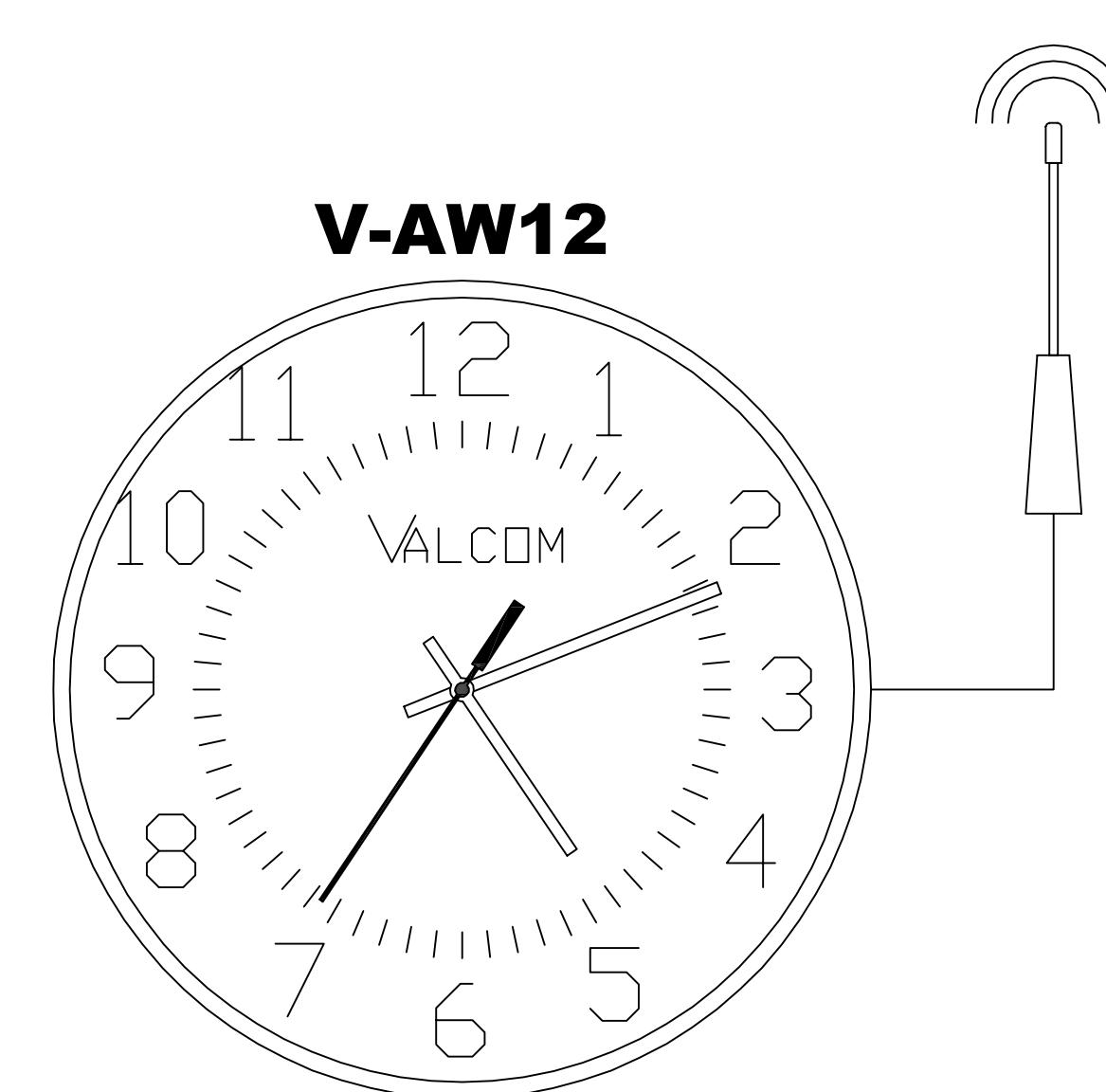
V-DW2440



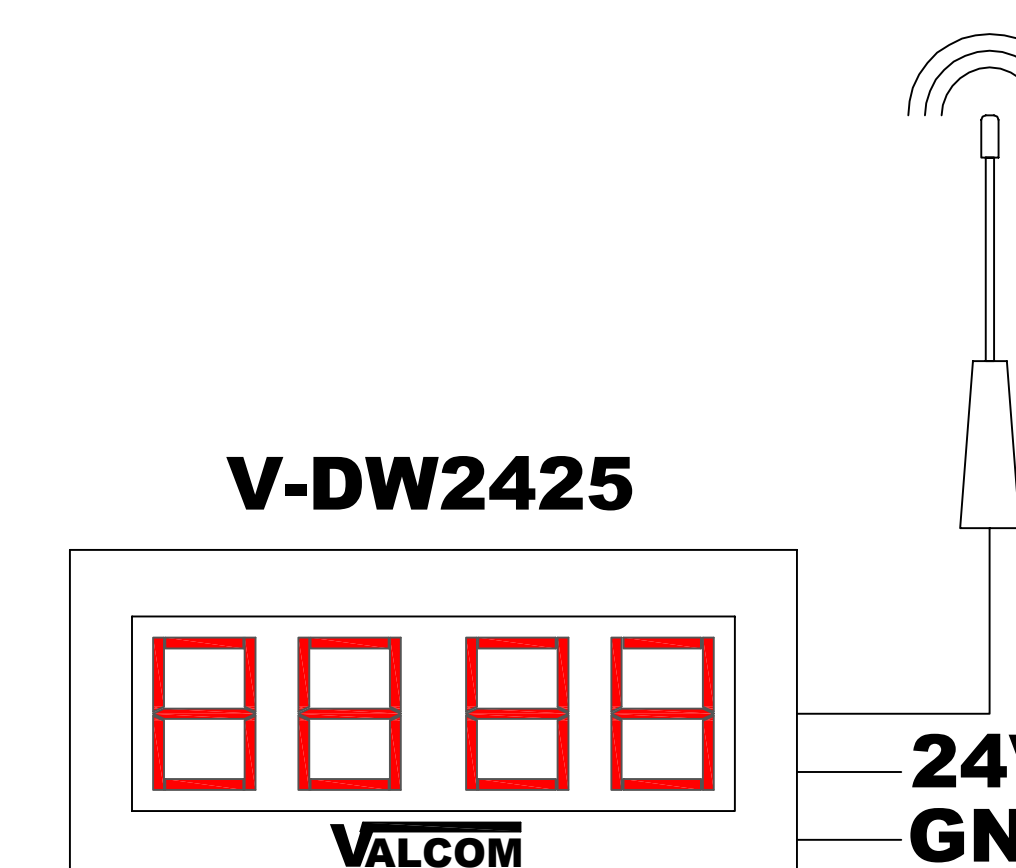
V-AW16



V-DW2440



V-AW12



V-DW2425

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		Revision E
WIRELESS CLOCK HEAD END GPS MASTER CLOCK CORRECTION SCENARIO		