V-C6124P

VP-2124A

VERIFY POLARITY ON V-CIO
BEFORE APPLYING POWER.

V-CIO

TO V-C6124P
POWER SUPPLY

RED
WHITE
BLACK

CLOCK CIRCUIT 1
P2
NO1
REL1
K1
NC1
NO2
REL2
K2
NC2
P1
+24
GND
CKT1
CKT3
CLOCK CIRCUIT 2
P3
NO3
REL3
K3
NC3
NO4
REL4
K4
NC4

RED
BLUE/BLACK
GREEN
BLACK/WHITE
WHITE/BLACK
RED/BLACK

DIGITAL OUT +
DIGITAL OUT -

V-C6124P

V-CCU

POWER
24VDC INPUT
DATA
IN
DATA
ERROR
OPTION
SWITCH
OUTPUT
DATA
CLOCK
OUTPUT
RJ11

V-SER

VP-624B
-24 VDC
GND

V-DCPI
POWER
24VDC
INPUT
FIRE
BELL
FROM
V-SER
BCD
INPUT
BCD
OUTPUT
TO V-VCU
RS-485
OUT
RS-485
OUT
RJ45
RJ11

V-A2412
BLACK
WHITE
GREEN

V-D2440
ORANGE
YELLOW
POWER
5 PIN

Note:

The suggestion provided may or may not be suitable for your intended application. Please consider this information carefully before incorporating it into your system design. Valcom disclaims any responsibility for accuracy or completeness.

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Drawing # 041
Revision A

MDF CONNECTIONS FOR 59th MINUTE SYNCH AND WIRED CLOCK CORRECTION

SHEET 1 OF 1