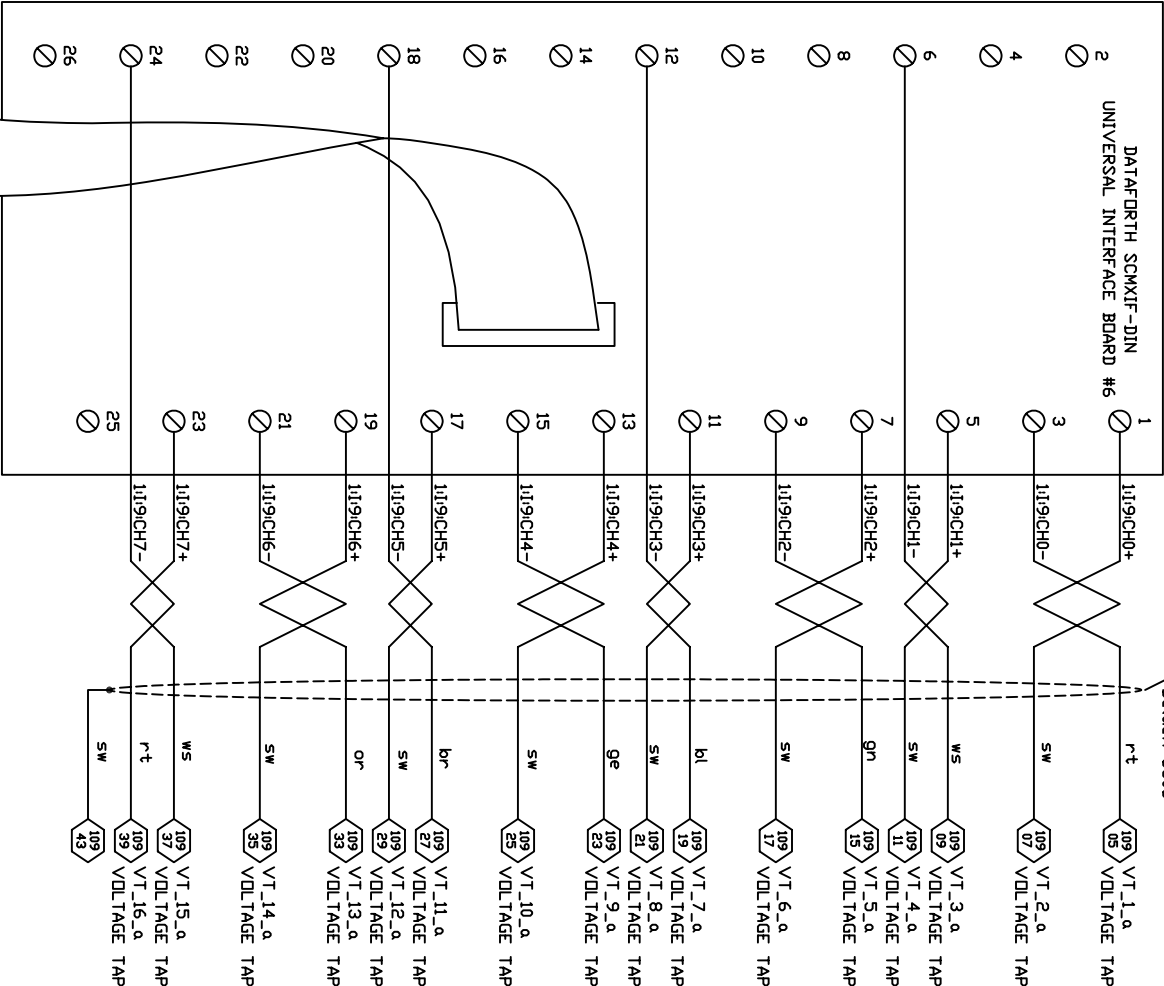


REVISION HISTORY			DATE	APPROVED
ZONE	REV	DESCRIPTION		

CABLE #61032
Belden 8308



- NOTES:
- V+ AND V- OF NON-REDUNDANT SENSOR TO BE TWISTED PAIR #1
 - V+ AND V- OF NON-REDUNDANT SENSOR TO BE TWISTED PAIR #2
 - V+ AND V- OF REDUNDANT SENSOR TO BE TWISTED PAIR #3
 - V+ AND V- OF REDUNDANT SENSOR TO BE TWISTED PAIR #4
 - +EXC AND -EXC TO BE TWISTED PAIR #1
 - +IN AND -IN TO BE TWISTED PAIR #2
 - 35 CONDUCTOR CABLE FROM CONNECTION BOX ON RESERVOIR FOR ALL VOLTAGE TAPS

Thomas Jefferson National Accelerator Facility
UNITED STATES DEPARTMENT OF ENERGY

Jefferson Lab

T. JEFFERSON LABS
HMS DIPOLAR MAGNET
VOLTAGE TAP MEASUREMENT
WIRE DIAGRAM

SIZE DWG. NO. 67184-D-0061

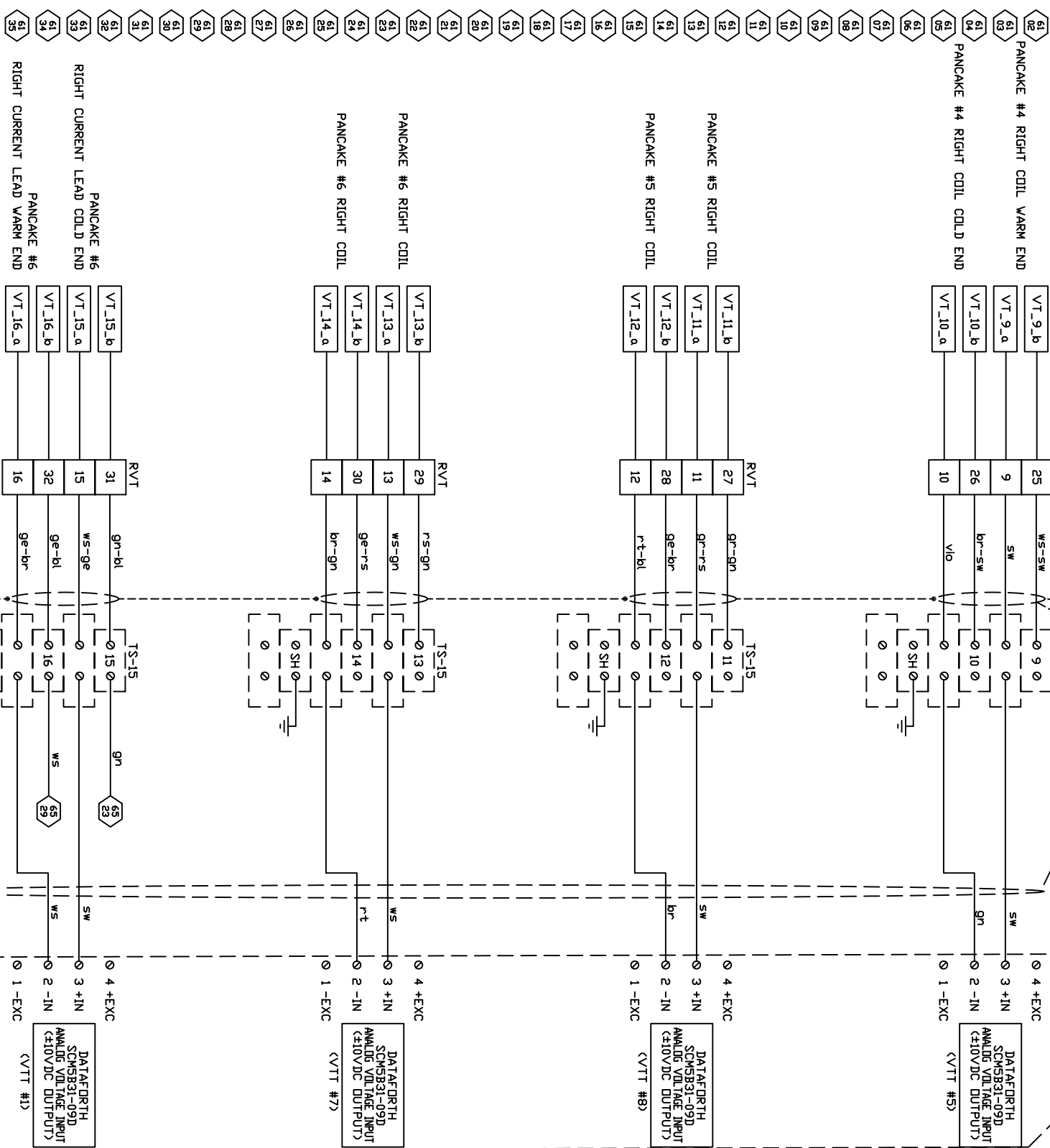
DATE X: X 1980 08 01 XXXX-X-XXXX

SHEET 1 OF 1

CONTINUED ON
SHEET #67184-D-0060

CABLE #60021
SEE NOTE #2

CABLE #60020
SEE NOTE 3



WIRE COLOR LEGEND

gn = GREEN
ws = WHITE
ge = YELLOW
br = BROWN
gr = GREY
rs = PINK
bl = BLUE
rt = RED
sw = BLACK
vio = VIOLET
or = ORANGE
s = SHIELD

DATAFORTH SCMPB05
ANALOG I/O BACKPANEL #6

Alpha 1897C
18 AVG

TB9

110660-rt

+5

110670-sw

PCDM

8

7

6

5

4

3

2

1

Me10