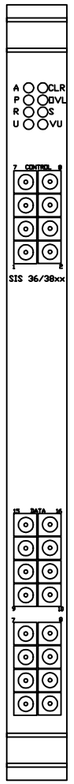
Phil Pape, Controls Division 6/19/2003 10:02 AM SIS3803.dwg

BAF TYPICAL SIS3803 SCALLER/COUNTER

SIS3803 SCALER #1
BLDG #: 957
RACK #: RK-5631
CHASSIS ID: CST.957.INST1
SLOT #: 10
BASE ADDRESS: 0X8383000



SIS3803 SCALER #2
BLDG #: 957
RACK #: RK-5631
CHASSIS ID: CST.957.INST1
SLOT #: 11
BASE ADDRESS: 0X8384000

2 ND. BOARD ADDRESS JUMPERS

EN_A16: OUT J101-108: IN
EN_A24: OUT J115: OUT
EN_A32: IN J500: IN
J520: IN

SW_A32U: 0
SW_A32L: 8
SW_A24U: 3
SW_A24L: 8
SW_A16U: 4

J_A11: IN

SIS3803 SCALER #3
BLDG #:
RACK #:
CHASSIS ID:
SLOT #:
BASE ADDRESS: 0X8385000

3 RD. BOARD ADDRESS JUMPERS

EN_A16: OUT J101-108: IN
EN_A24: OUT J115: OUT
EN_A32: IN J500: IN
J520: IN

SW_A32U: 0
SW_A32L: 8
SW_A24U: 3
SW_A24L: 8
SW_A16U: 5

J_A11: IN

ADDRESSING FOR THIRD BOARD IF NEEDED.

1 ST. BOARD ADDRESS JUMPERS

EN_A16: OUT J101-108: IN
EN_A24: OUT J115: IN
EN_A32: IN J500: IN
J520: IN

SW_A32U: 0
SW_A32L: 8
SW_A24U: 3
SW_A24L: 8
SW_A16U: 3

J_A11: IN

REV.	ZONE	ECN NO.	DATE	BY	CKR	APP.

-3	-2	-1	REF DESIGNATOR	ITEM NO.	DESCRIPTION	MAT'L DWG NO./BML NO.
QTY REQD						

INTERPRET IN GENERAL ACCORDANCE WITH ASME Y14.24M-1989
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
DECIMAL TOLERANCES .X ±.030 .XX ±.015 .XXX ±.005
ANGULAR TOLERANCE ± .5°
NA FINISH
BREAK SHARP EDGES MAX. XX MIN. XX
OUTSTANDING ECN

Q.A. CATEGORY A-3
DRAWN BY PAPE DATE 08/02/01
CHECKED BY
DESIGN APPROVAL
ENGINEER APPROVAL
SUPVR. APPROVAL
NEXT ASSEMBLY

BROOKHAVEN NATIONAL LABORATORY
UPTON, N.Y. 11973
CA- CONTROLS
BAF TYPICAL
SIS3803 VME SCALER

SIZE D
DRAWING NUMBER
REV. A
MATERIAL: ——— SCALE: NA WEIGHT: - SHEET

*AUTOCAD