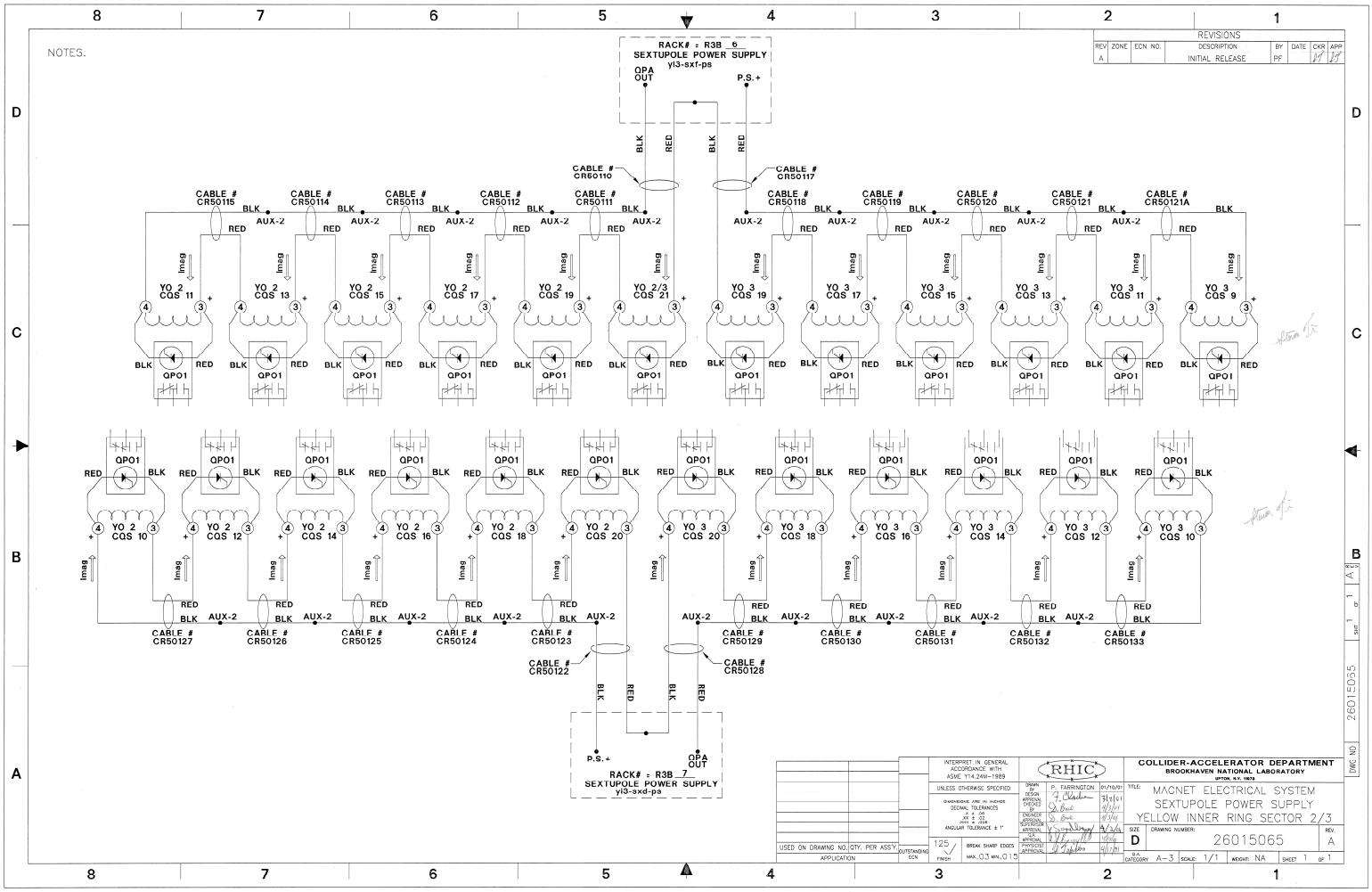
NOTES:
REVISIONS
REV | ZONE | ECN NO. | DESCRIPTION | BY | DATE | CKR | APP
A | | | INITIAL RELEASE | PF | | | |
RACK# = R3B 6
SEXTUPOLE POWER SUPPLY
yl3-sxf-ps
OPA OUT
P.S. +
BLK
RED
CABLE # CR50110
CABLE # CR50117
CABLE # CR50115
CABLE # CR50114
CABLE # CR50113
CABLE # CR50112
CABLE # CR50111
CABLE # CR50118
CABLE # CR50119
CABLE # CR50120
CABLE # CR50121
CABLE # CR50121A
AUX-2
Imag
YO 2 CQS 11
YO 2 CQS 13
YO 2 CQS 15
YO 2 CQS 17
YO 2 CQS 19
YO 2/3 CQS 21
YO 3 CQS 19
YO 3 CQS 17
YO 3 CQS 15
YO 3 CQS 13
YO 3 CQS 11
YO 3 CQS 9
QPO1
YO 2 CQS 10
YO 2 CQS 12
YO 2 CQS 14
YO 2 CQS 16
YO 2 CQS 18
YO 2 CQS 20
YO 3 CQS 20
YO 3 CQS 18
YO 3 CQS 16
YO 3 CQS 14
YO 3 CQS 12
YO 3 CQS 10
CABLE # CR50127
CABLE # CR50126
CABLE # CR50125
CABLE # CR50124
CABLE # CR50123
CABLE # CR50122
CABLE # CR50129
CABLE # CR50130
CABLE # CR50131
CABLE # CR50132
CABLE # CR50133
CABLE # CR50128
RACK# = R3B 7
SEXTUPOLE POWER SUPPLY
yl3-sxd-ps
INTERPRET IN GENERAL ACCORDANCE WITH ASME Y14.24M-1989
UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
DECIMAL TOLERANCES
.X ± .05
.XX ± .01
.XXX ± .004
ANGULAR TOLERANCE ± 1°
125
FINISH
BREAK SHARP EDGES
MAX. .03 MIN. .015
USED ON DRAWING NO. | QTY. PER ASS'Y.
APPLICATION
OUTSTANDING ECN
RHIC
DRAWN BY P. FARRINGTON 01/10/01
DESIGN APPROVAL 3/3/01
CHECKED BY 4/3/01
ENGINEER APPROVAL 4/3/01
SUPERVISOR APPROVAL 4/3/01
Q.A. APPROVAL 4/12/01
PHYSICIST APPROVAL 4/12/01
COLLIDER-ACCELERATOR DEPARTMENT
BROOKHAVEN NATIONAL LABORATORY
UPTON, N.Y. 11973
TITLE: MAGNET ELECTRICAL SYSTEM
SEXTUPOLE POWER SUPPLY
YELLOW INNER RING SECTOR 2/3
SIZE D
DRAWING NUMBER: 26015065
REV. A
Q.A. CATEGORY A-3
SCALE: 1/1
WEIGHT: NA
SHEET 1 OF 1
DWG NO 26015065
SHT 1 OF 1
A