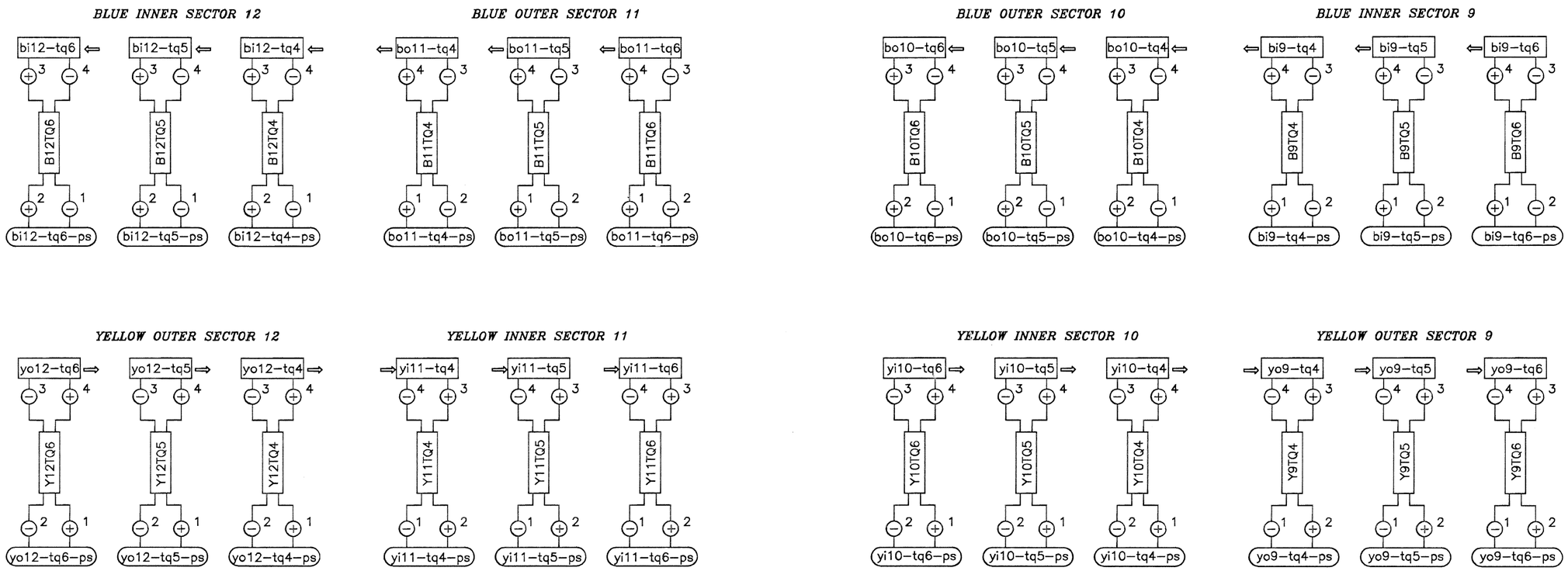
REVISIONS							
REV	ZONE	ECN NO.	DESCRIPTION	BY	DATE	CKR	APP
A			INITIAL RELEASE	PF	4/27/01	DB	

NOTES:
1. ARROW INDICATES COLD MASS LEAD END AND DIRECTION OF BEAM.



USED ON DRAWING NO.	QTY. PER ASS'Y.
APPLICATION	

OUTSTANDING ECN

INTERPRET IN GENERAL ACCORDANCE WITH ASME Y14.24M–1989

UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN INCHES
DECIMAL TOLERANCES
.X ± .06
.XX ± .02
.XXX ± .005
ANGULAR TOLERANCE ± 1°

125 FINISH

BREAK SHARP EDGES
MAX. .03 MIN. .015

RHIC

DRAWN BY	P. FARRINGTON	01/10/01
DESIGN APPROVAL	F. Claude	4/27/01
CHECKED BY	D. Bruno	4/27/01
ENGINEER APPROVAL	D. Bruno	4/27/01
SUPERVISOR APPROVAL	J. Sandberg	4/30/01
PHYSICIST APPROVAL	[illegible]	4/30/01

COLLIDER-ACCELERATOR DEPARTMENT
BROOKHAVEN NATIONAL LABORATORY
UPTON, N.Y. 11973

TITLE: RHIC TRIM QUADRUPOLES 10:00 AND 12:00

SIZE: C
DRAWING NUMBER: 22030003
REV.: A
Q.A. CATEGORY: A–3
SCALE: 2/1
WEIGHT: NA
SHEET 1 OF 1

DWG NO 22030003
SHT 1 OF 1
REV A

AUTOCAD 2000