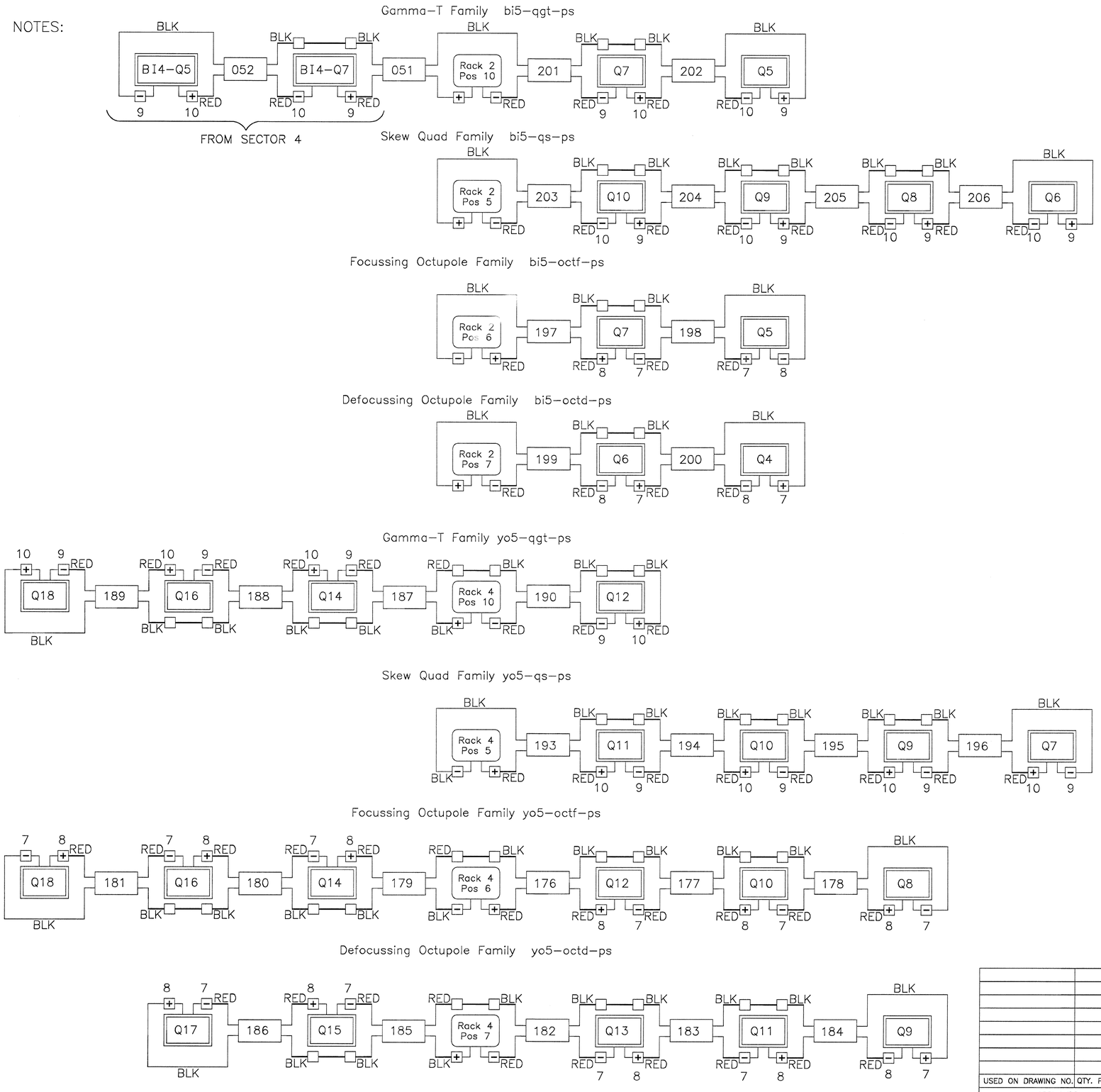
NOTES:



REVISIONS							
REV	ZONE	ECN NO.	DESCRIPTION	BY	DATE	CKR	APP
A			INITIAL RELEASE	PF	8/9/01	HE	JS

	PHYSICIST APPROVAL	DATE
Gamma–T Family bi5–qgt–ps	[illegible]	7/16/01
Skew Quad Family bi5–qs–ps	[illegible]	7/25/01
Focussing Octupole Family bi5–octf–ps	[illegible]	6/9/01
Defocussing Octupole Family bi5–octd–ps	[illegible]	6/9/01
Gamma–T Family yo5–qgt–ps	[illegible]	7/16/01
Skew Quad Family yo5–qs–ps	[illegible]	7/25/01
Focussing Octupole Family yo5–octf–ps	[illegible]	6/9/01
Defocussing Octupole Family yo5–octd–ps	[illegible]	6/9/01

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

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	06/20/01
DESIGN APPROVAL	[illegible]	6/20/01
CHECKED BY	[illegible]	8/9/01
ENGINEER APPROVAL	[illegible]	8/9/01
SUPERVISOR APPROVAL	[illegible]	8/9/01
Q.A. APPROVAL		

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

TITLE: MAGNET ELECTRICAL SYSTEM
CORRECTOR POWER SUPPLY, SECTOR 5, ALCOVE 5C
FAMILIES WIRING DIAGRAM

SIZE D | DRAWING NUMBER: 26050005 | REV. A

Q.A. CATEGORY A–3 | SCALE: 1/1 | WEIGHT: NA | SHEET 1 OF 1

DWG NO 26050005 | SHT 1 OF 1 | REV A