1004B MAIN POWER SUPPLIES

Blue Main Dipole	Blue Main Quad	Yellow Main Dipole	Yellow Main Quad
Output Circuit Compartment B-MD cfe-4b-psl.m0 S=R07-G-J0 I=R07-G-J1 V=R07-G-J2 D=R07-G-J3 PG=R07-G-J4 QG=R07-G-J5 R=0.21 mOhms (NOT TO SCALE)	Output Circuit Compartment B-MQ cfe-4b-psl.ml S=R07-G-J6 I=R07-G-J7 V=R07-G-J8 D=R07-G-J9 PG=R07-G-J10 QG=R07-G-J11 R=0.28 mOhms (NOT TO SCALE)	Output Circuit Compartment Y-MD cfe-4b-ps2.m0 S=R19-G-J0 I=R19-G-J1 V=R19-G-J2 D=R19-G-J3 PG=R19-G-J4 QG=R19-G-J5 R=0.21 mOhms (NOT TO SCALE)	Output Circuit Compartment Y-MQ cfe-4b-ps2.ml S=R19-G-J6 I=R19-G-J7 V=R19-G-J8 D=R19-G-J9 PG=R19-G-J10 QG=R19-G-J11 R=0.28 mOhms (NOT TO SCALE)
Flat-Top Power Module	Flat-Top Power Module	Flat-Top Power Module	Flat-Top Power Module
Ramp Power Module	Ramp Power Module	Ramp Power Module	Ramp Power Module

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

SIZE C | DRAWING NUMBER: 24060034 | REV. A
Q.A. CATEGORY: A-3 | SCALE: 1/1 | WEIGHT: NA | SHEET 6 OF 7

DWG NO 24060034 | SHT 6 OF 7 | REV A