Cup A

Cup B

Cup C

Cup D

1979 208 0 1 10.315

1979 208 0 2 46.315

1979 208 0 4 22.315

1979 208 0 5 58.315

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 0 13 58.314

1979 208 0 15 34.314

1979 208 0 17 10.314

1979 208 0 18 46.314

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 0 20 22.314

1979 208 0 21 58.314

1979 208 0 23 34.314

1979 208 0 25 10.314

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 0 26 46.313

1979 208 0 28 22.313

1979 208 0 29 58.313

1979 208 0 31 34.313

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 0 33 10.313

1979 208 0 34 46.313

1979 208 0 36 22.313

1979 208 0 37 58.313

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 0 39 34.313

1979 208 0 41 10.313

1979 208 0 42 46.313

1979 208 0 44 22.313

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 0 45 58.312

1979 208 0 47 34.312

1979 208 0 49 10.312

1979 208 0 50 46.312

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 0 52 22.312

1979 208 0 53 58.312

1979 208 0 55 34.312

1979 208 0 57 10.312

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 0 58 46.312

1979 208 1 0 22.312

1979 208 1 1 58.312

1979 208 1 3 34.312

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 0 7 34.314

1979 208 0 9 10.314

1979 208 0 10 46.314

1979 208 0 12 22.314

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 10 15 34.283

1979 208 10 17 10.283

1979 208 10 18 46.283

1979 208 10 20 22.283

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 10 21 58.283

1979 208 10 23 34.283

1979 208 10 25 10.283

1979 208 10 26 46.283

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 10 2 46.284

1979 208 10 4 22.284

1979 208 10 5 58.284

1979 208 10 7 34.284

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 10 28 22.283

1979 208 10 29 58.283

1979 208 10 31 34.282

1979 208 10 33 10.282

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 10 34 46.282

1979 208 10 36 22.282

1979 208 10 37 58.282

1979 208 10 39 34.282

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 10 41 10.282

1979 208 10 42 46.282

1979 208 10 44 22.282

1979 208 10 45 58.282

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 10 47 34.282

1979 208 10 49 10.282

1979 208 10 50 46.281

1979 208 10 52 22.281

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 10 53 58.281

1979 208 10 55 34.281

1979 208 10 57 10.281

1979 208 10 58 46.281

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 10 9 10.284

1979 208 10 10 46.284

1979 208 10 12 22.283

1979 208 10 13 58.283

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 11 0 22.281

1979 208 11 1 58.281

1979 208 11 3 34.281

1979 208 11 5 10.281

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 11 13 10.280

1979 208 11 14 46.280

1979 208 11 16 22.280

1979 208 11 17 58.280

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 1 11 34.311

1979 208 1 13 10.311

1979 208 1 14 46.311

1979 208 1 16 22.311

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 11 19 34.280

1979 208 11 21 10.280

1979 208 11 22 46.280

1979 208 11 24 22.280

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 11 25 58.280

1979 208 11 27 34.280

1979 208 11 29 10.280

1979 208 11 30 46.279

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 11 32 22.279

1979 208 11 33 58.279

1979 208 11 35 34.279

1979 208 11 37 10.279

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 11 38 46.279

1979 208 11 40 22.279

1979 208 11 41 58.279

1979 208 11 43 34.279

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 11 45 10.279

1979 208 11 46 46.279

1979 208 11 48 22.279

1979 208 11 49 58.278

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 11 51 34.278

1979 208 11 53 10.278

1979 208 11 54 46.278

1979 208 11 56 22.278

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 11 57 58.278

1979 208 11 59 34.278

1979 208 12 1 10.278

1979 208 12 2 46.278

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 11 6 46.281

1979 208 11 8 22.281

1979 208 11 9 58.280

1979 208 11 11 34.280

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 1 17 58.311

1979 208 1 19 34.311

1979 208 1 21 10.311

1979 208 1 22 46.311

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 12 10 46.277

1979 208 12 12 22.277

1979 208 12 13 58.277

1979 208 12 15 34.277

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 12 17 10.277

1979 208 12 18 46.277

1979 208 12 20 22.277

1979 208 12 21 58.277

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 12 23 34.277

1979 208 12 25 10.277

1979 208 12 26 46.277

1979 208 12 28 22.276

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 12 29 58.276

1979 208 12 31 34.276

1979 208 12 33 10.276

1979 208 12 34 46.276

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 12 36 22.276

1979 208 12 37 58.276

1979 208 12 39 34.276

1979 208 12 41 10.276

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 12 4 22.278

1979 208 12 5 58.278

1979 208 12 7 34.278

1979 208 12 9 10.277

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 1 24 22.311

1979 208 1 25 58.310

1979 208 1 27 34.310

1979 208 1 29 10.310

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 12 42 46.276

1979 208 12 44 22.276

1979 208 12 45 58.276

1979 208 12 47 34.275

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 12 49 10.275

1979 208 12 50 46.275

1979 208 12 52 22.275

1979 208 12 53 58.275

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 12 55 34.275

1979 208 12 57 10.275

1979 208 12 58 46.275

1979 208 13 0 22.275

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 1 30 46.310

1979 208 1 32 22.310

1979 208 1 33 58.310

1979 208 1 35 34.310

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 13 14 46.274

1979 208 13 16 22.274

1979 208 13 17 58.274

1979 208 13 19 34.274

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 13 1 58.275

1979 208 13 3 34.275

1979 208 13 5 10.275

1979 208 13 6 46.275

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 13 21 10.274

1979 208 13 24 22.274

1979 208 13 25 58.274

1979 208 13 27 34.273

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 13 29 10.273

1979 208 13 30 46.273

1979 208 13 32 22.273

1979 208 13 33 58.273

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 13 35 34.273

1979 208 13 37 10.273

1979 208 13 38 46.273

1979 208 13 40 22.273

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 13 41 58.273

1979 208 13 43 34.273

1979 208 13 45 10.273

1979 208 13 46 46.272

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 13 48 22.272

1979 208 13 49 58.272

1979 208 13 51 34.272

1979 208 13 53 10.272

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 13 54 46.272

1979 208 13 56 22.272

1979 208 13 57 58.272

1979 208 13 59 34.272

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 1 37 10.310

1979 208 1 38 46.310

1979 208 1 40 22.310

1979 208 1 41 58.310

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 13 8 22.274

1979 208 13 9 58.274

1979 208 13 11 34.274

1979 208 13 13 10.274

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 14 1 10.272

1979 208 14 2 46.272

1979 208 14 4 22.272

1979 208 14 5 58.271

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 14 13 58.271

1979 208 14 15 34.271

1979 208 14 17 10.271

1979 208 14 18 46.271

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 14 20 22.271

1979 208 14 21 58.271

1979 208 14 23 34.271

1979 208 14 25 10.270

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 14 26 46.270

1979 208 14 28 22.270

1979 208 14 29 58.270

1979 208 14 31 34.270

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 14 33 10.270

1979 208 14 34 46.270

1979 208 14 36 22.270

1979 208 14 37 58.270

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 1 43 34.310

1979 208 1 45 10.309

1979 208 1 46 46.309

1979 208 1 48 22.309

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 14 39 34.270

1979 208 14 41 10.270

1979 208 14 42 46.270

1979 208 14 44 22.270

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 14 45 58.269

1979 208 14 47 34.269

1979 208 14 49 10.269

1979 208 14 50 46.269

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 14 52 22.269

1979 208 14 53 58.269

1979 208 14 55 34.269

1979 208 14 57 10.269

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 14 58 46.269

1979 208 15 0 22.269

1979 208 15 1 58.269

1979 208 15 3 34.269

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 14 7 34.271

1979 208 14 9 10.271

1979 208 14 10 46.271

1979 208 14 12 22.271

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 1 49 58.309

1979 208 1 51 34.309

1979 208 1 53 10.309

1979 208 1 54 46.309

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 1 5 10.311

1979 208 1 6 46.311

1979 208 1 8 22.311

1979 208 1 9 58.311

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 15 11 34.268

1979 208 15 13 10.268

1979 208 15 14 46.268

1979 208 15 16 22.268

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 15 17 58.268

1979 208 15 19 34.268

1979 208 15 21 10.268

1979 208 15 22 46.268

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 15 24 22.267

1979 208 15 25 58.267

1979 208 15 27 34.267

1979 208 15 29 10.267

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 15 30 46.267

1979 208 15 32 22.267

1979 208 15 33 58.267

1979 208 15 35 34.267

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 15 37 10.267

1979 208 15 38 46.267

1979 208 15 40 22.267

1979 208 15 41 58.267

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 15 43 34.266

1979 208 15 45 10.266

1979 208 15 46 46.266

1979 208 15 48 22.266

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 15 49 58.266

1979 208 15 51 34.266

1979 208 15 53 10.266

1979 208 15 54 46.266

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 15 5 10.268

1979 208 15 6 46.268

1979 208 15 8 22.268

1979 208 15 9 58.268

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 15 56 22.266

1979 208 15 57 58.266

1979 208 15 59 34.266

1979 208 16 1 10.266

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 1 56 22.309

1979 208 1 57 58.309

1979 208 1 59 34.309

1979 208 2 1 10.309

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 16 15 34.265

1979 208 16 17 10.265

1979 208 16 18 46.265

1979 208 16 20 22.265

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 16 21 58.265

1979 208 16 23 34.264

1979 208 16 25 10.264

1979 208 16 26 46.264

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 16 2 46.265

1979 208 16 4 22.265

1979 208 16 5 58.265

1979 208 16 7 34.265

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 16 28 22.264

1979 208 16 29 58.264

1979 208 16 31 34.264

1979 208 16 33 10.264

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 16 34 46.264

1979 208 16 36 22.264

1979 208 16 37 58.264

1979 208 16 39 34.264

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 16 41 10.264

1979 208 16 42 46.263

1979 208 16 44 22.263

1979 208 16 45 58.263

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 16 47 34.263

1979 208 16 49 10.263

1979 208 16 50 46.263

1979 208 16 52 22.263

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 16 53 58.263

1979 208 16 55 34.263

1979 208 16 57 10.263

1979 208 16 58 46.263

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 16 9 10.265

1979 208 16 10 46.265

1979 208 16 12 22.265

1979 208 16 13 58.265

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 17 0 22.263

1979 208 17 1 58.262

1979 208 17 3 34.262

1979 208 17 5 10.262

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 17 17 58.262

1979 208 17 19 34.262

1979 208 17 21 10.261

1979 208 17 22 46.261

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 17 24 22.261

1979 208 17 25 58.261

1979 208 17 27 34.261

1979 208 17 29 10.261

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 17 30 46.261

1979 208 17 32 22.261

1979 208 17 33 58.261

1979 208 17 35 34.261

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 17 37 10.261

1979 208 17 38 46.261

1979 208 17 40 22.260

1979 208 17 41 58.260

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 17 43 34.260

1979 208 17 45 10.260

1979 208 17 46 46.260

1979 208 17 48 22.260

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 17 49 58.260

1979 208 17 51 34.260

1979 208 17 53 10.260

1979 208 17 54 46.260

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 17 56 22.260

1979 208 17 57 58.260

1979 208 17 59 34.260

1979 208 18 1 10.259

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 18 15 34.259

1979 208 18 17 10.259

1979 208 18 18 46.259

1979 208 18 20 22.258

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 18 21 58.258

1979 208 18 23 34.258

1979 208 18 25 10.258

1979 208 18 26 46.258

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 18 2 46.259

1979 208 18 4 22.259

1979 208 18 5 58.259

1979 208 18 7 34.259

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 18 28 22.258

1979 208 18 29 58.258

1979 208 18 31 34.258

1979 208 18 33 10.258

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 18 34 46.258

1979 208 18 36 22.258

1979 208 18 37 58.258

1979 208 18 39 34.257

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 18 41 10.257

1979 208 18 42 46.257

1979 208 18 44 22.257

1979 208 18 45 58.257

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 18 47 34.257

1979 208 18 49 10.257

1979 208 18 50 46.257

1979 208 18 52 22.257

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 18 53 58.257

1979 208 18 55 34.257

1979 208 18 57 10.257

1979 208 18 58 46.256

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 18 9 10.259

1979 208 18 10 46.259

1979 208 18 12 22.259

1979 208 18 13 58.259

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 19 0 22.256

1979 208 19 1 58.256

1979 208 19 3 34.256

1979 208 19 5 10.256

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 19 13 10.256

1979 208 19 14 46.256

1979 208 19 16 22.256

1979 208 19 17 58.255

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 19 19 34.255

1979 208 19 21 10.255

1979 208 19 22 46.255

1979 208 19 24 22.255

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 19 25 58.255

1979 208 19 27 34.255

1979 208 19 29 10.255

1979 208 19 30 46.255

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 19 32 22.255

1979 208 19 33 58.255

1979 208 19 35 34.255

1979 208 19 37 10.255

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 19 38 46.254

1979 208 19 40 22.254

1979 208 19 41 58.254

1979 208 19 43 34.254

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 19 45 10.254

1979 208 19 46 46.254

1979 208 19 48 22.254

1979 208 19 49 58.254

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 19 51 34.254

1979 208 19 53 10.254

1979 208 19 54 46.254

1979 208 19 56 22.254

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 19 57 58.253

1979 208 19 59 34.253

1979 208 20 1 10.253

1979 208 20 2 46.253

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 19 6 46.256

1979 208 19 8 22.256

1979 208 19 9 58.256

1979 208 19 11 34.256

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 20 10 46.253

1979 208 20 12 22.253

1979 208 20 13 58.253

1979 208 20 15 34.253

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 20 17 10.252

1979 208 20 18 46.252

1979 208 20 20 22.252

1979 208 20 21 58.252

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 20 23 34.252

1979 208 20 25 10.252

1979 208 20 26 46.252

1979 208 20 28 22.252

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 20 29 58.252

1979 208 20 31 34.252

1979 208 20 33 10.252

1979 208 20 34 46.252

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 20 36 22.251

1979 208 20 37 58.251

1979 208 20 39 34.251

1979 208 20 41 10.251

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 20 4 22.253

1979 208 20 5 58.253

1979 208 20 7 34.253

1979 208 20 9 10.253

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 20 42 46.251

1979 208 20 44 22.251

1979 208 20 45 58.251

1979 208 20 47 34.251

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 20 49 10.251

1979 208 20 50 46.251

1979 208 20 52 22.251

1979 208 20 53 58.251

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 20 55 34.250

1979 208 20 57 10.250

1979 208 20 58 46.250

1979 208 21 0 22.250

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 21 14 46.250

1979 208 21 16 22.249

1979 208 21 17 58.249

1979 208 21 19 34.249

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 21 1 58.250

1979 208 21 3 34.250

1979 208 21 5 10.250

1979 208 21 6 46.250

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 21 21 10.249

1979 208 21 22 46.249

1979 208 21 24 22.249

1979 208 21 25 58.249

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 21 27 34.249

1979 208 21 29 10.249

1979 208 21 30 46.249

1979 208 21 32 22.249

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 21 33 58.249

1979 208 21 35 34.248

1979 208 21 37 10.248

1979 208 21 38 46.248

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 21 40 22.248

1979 208 21 41 58.248

1979 208 21 43 34.248

1979 208 21 45 10.248

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 21 46 46.248

1979 208 21 48 22.248

1979 208 21 49 58.248

1979 208 21 51 34.248

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 21 53 10.248

1979 208 21 54 46.247

1979 208 21 56 22.247

1979 208 21 57 58.247

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 2 15 34.308

1979 208 2 17 10.308

1979 208 2 18 46.308

1979 208 2 20 22.308

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 21 59 34.247

1979 208 22 1 10.247

1979 208 22 2 46.247

1979 208 22 4 22.247

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 21 8 22.250

1979 208 21 9 58.250

1979 208 21 11 34.250

1979 208 21 13 10.250

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 22 12 22.247

1979 208 22 13 58.246

1979 208 22 15 34.246

1979 208 22 17 10.246

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 2 21 58.308

1979 208 2 23 34.307

1979 208 2 25 10.307

1979 208 2 26 46.307

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 22 18 46.246

1979 208 22 20 22.246

1979 208 22 21 58.246

1979 208 22 23 34.246

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 22 25 10.246

1979 208 22 26 46.246

1979 208 22 28 22.246

1979 208 22 29 58.246

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 22 31 34.246

1979 208 22 33 10.245

1979 208 22 34 46.245

1979 208 22 36 22.245

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 22 37 58.245

1979 208 22 39 34.245

1979 208 22 41 10.245

1979 208 22 42 46.245

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 22 44 22.245

1979 208 22 45 58.245

1979 208 22 47 34.245

1979 208 22 49 10.245

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 2 2 46.309

1979 208 2 4 22.308

1979 208 2 5 58.308

1979 208 2 7 34.308

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 22 50 46.245

1979 208 22 52 22.245

1979 208 22 53 58.244

1979 208 22 55 34.244

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 22 5 58.247

1979 208 22 7 34.247

1979 208 22 9 10.247

1979 208 22 10 46.247

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 22 57 10.244

1979 208 22 58 46.244

1979 208 23 0 22.244

1979 208 23 1 58.244

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 2 28 22.307

1979 208 2 29 58.307

1979 208 2 31 34.307

1979 208 2 33 10.307

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 23 11 34.244

1979 208 23 13 10.243

1979 208 23 14 46.243

1979 208 23 16 22.243

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 23 17 58.243

1979 208 23 19 34.243

1979 208 23 21 10.243

1979 208 23 22 46.243

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 23 24 22.243

1979 208 23 25 58.243

1979 208 23 27 34.243

1979 208 23 29 10.243

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 23 30 46.243

1979 208 23 32 22.242

1979 208 23 33 58.242

1979 208 23 35 34.242

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 23 3 34.244

1979 208 23 5 10.244

1979 208 23 8 22.244

1979 208 23 9 58.244

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 23 37 10.242

1979 208 23 38 46.242

1979 208 23 40 22.242

1979 208 23 41 58.242

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 23 43 34.242

1979 208 23 45 10.242

1979 208 23 46 46.242

1979 208 23 48 22.242

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 2 34 46.307

1979 208 2 36 22.307

1979 208 2 37 58.307

1979 208 2 39 34.307

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 23 49 58.242

1979 208 23 51 34.241

1979 208 23 53 10.241

1979 208 23 54 46.241

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 23 56 22.241

1979 208 23 57 58.241

1979 208 23 59 34.241

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 2 41 10.307

1979 208 2 42 46.306

1979 208 2 44 22.306

1979 208 2 45 58.306

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 2 47 34.306

1979 208 2 49 10.306

1979 208 2 50 46.306

1979 208 2 52 22.306

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 2 53 58.306

1979 208 2 55 34.306

1979 208 2 57 10.306

1979 208 2 58 46.306

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 2 9 10.308

1979 208 2 10 46.308

1979 208 2 12 22.308

1979 208 2 13 58.308

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 3 0 22.306

1979 208 3 1 58.306

1979 208 3 3 34.305

1979 208 3 5 10.305

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 3 13 10.305

1979 208 3 14 46.305

1979 208 3 16 22.305

1979 208 3 17 58.305

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 3 19 34.305

1979 208 3 21 10.305

1979 208 3 22 46.304

1979 208 3 24 22.304

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 3 25 58.304

1979 208 3 27 34.304

1979 208 3 29 10.304

1979 208 3 30 46.304

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 3 32 22.304

1979 208 3 33 58.304

1979 208 3 35 34.304

1979 208 3 37 10.304

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 3 38 46.304

1979 208 3 40 22.304

1979 208 3 41 58.303

1979 208 3 43 34.303

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 3 45 10.303

1979 208 3 46 46.303

1979 208 3 48 22.303

1979 208 3 49 58.303

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 3 51 34.303

1979 208 3 53 10.303

1979 208 3 54 46.303

1979 208 3 56 22.303

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 3 57 58.303

1979 208 3 59 34.303

1979 208 4 1 10.302

1979 208 4 2 46.302

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 3 6 46.305

1979 208 3 8 22.305

1979 208 3 9 58.305

1979 208 3 11 34.305

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 4 10 46.302

1979 208 4 12 22.302

1979 208 4 13 58.302

1979 208 4 15 34.302

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 4 17 10.302

1979 208 4 18 46.302

1979 208 4 20 22.301

1979 208 4 21 58.301

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 4 23 34.301

1979 208 4 25 10.301

1979 208 4 26 46.301

1979 208 4 28 22.301

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 4 29 58.301

1979 208 4 31 34.301

1979 208 4 33 10.301

1979 208 4 34 46.301

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 4 36 22.301

1979 208 4 37 58.301

1979 208 4 39 34.301

1979 208 4 41 10.300

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 4 4 22.302

1979 208 4 5 58.302

1979 208 4 7 34.302

1979 208 4 9 10.302

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 4 42 46.300

1979 208 4 44 22.300

1979 208 4 45 58.300

1979 208 4 47 34.300

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 4 49 10.300

1979 208 4 50 46.300

1979 208 4 52 22.300

1979 208 4 53 58.300

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 4 55 34.300

1979 208 4 57 10.300

1979 208 4 58 46.300

1979 208 5 0 22.299

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 5 14 46.299

1979 208 5 16 22.299

1979 208 5 17 58.299

1979 208 5 19 34.298

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 5 1 58.299

1979 208 5 3 34.299

1979 208 5 5 10.299

1979 208 5 6 46.299

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 5 21 10.298

1979 208 5 22 46.298

1979 208 5 24 22.298

1979 208 5 25 58.298

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 5 27 34.298

1979 208 5 29 10.298

1979 208 5 30 46.298

1979 208 5 32 22.298

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 5 33 58.298

1979 208 5 35 34.298

1979 208 5 37 10.298

1979 208 5 38 46.297

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 5 40 22.297

1979 208 5 41 58.297

1979 208 5 43 34.297

1979 208 5 45 10.297

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 5 46 46.297

1979 208 5 48 22.297

1979 208 5 49 58.297

1979 208 5 51 34.297

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 5 53 10.297

1979 208 5 54 46.297

1979 208 5 56 22.297

1979 208 5 57 58.296

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 5 59 34.296

1979 208 6 1 10.296

1979 208 6 2 46.296

1979 208 6 4 22.296

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 5 8 22.299

1979 208 5 9 58.299

1979 208 5 11 34.299

1979 208 5 13 10.299

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 6 12 22.296

1979 208 6 13 58.296

1979 208 6 15 34.296

1979 208 6 17 10.296

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 6 18 46.295

1979 208 6 20 22.295

1979 208 6 21 58.295

1979 208 6 23 34.295

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 6 25 10.295

1979 208 6 26 46.295

1979 208 6 28 22.295

1979 208 6 29 58.295

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 6 31 34.295

1979 208 6 33 10.295

1979 208 6 34 46.295

1979 208 6 36 22.295

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 6 37 58.294

1979 208 6 39 34.294

1979 208 6 41 10.294

1979 208 6 42 46.294

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 6 44 22.294

1979 208 6 45 58.294

1979 208 6 47 34.294

1979 208 6 49 10.294

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 6 50 46.294

1979 208 6 52 22.294

1979 208 6 53 58.294

1979 208 6 55 34.294

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 6 5 58.296

1979 208 6 7 34.296

1979 208 6 9 10.296

1979 208 6 10 46.296

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 6 57 10.293

1979 208 6 58 46.293

1979 208 7 0 22.293

1979 208 7 1 58.293

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 7 16 22.292

1979 208 7 17 58.292

1979 208 7 19 34.292

1979 208 7 21 10.292

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 7 22 46.292

1979 208 7 24 22.292

1979 208 7 25 58.292

1979 208 7 27 34.292

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 7 29 10.292

1979 208 7 30 46.292

1979 208 7 32 22.292

1979 208 7 33 58.292

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 7 3 34.293

1979 208 7 5 10.293

1979 208 7 6 46.293

1979 208 7 8 22.293

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 7 35 34.291

1979 208 7 37 10.291

1979 208 7 38 46.291

1979 208 7 40 22.291

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 7 41 58.291

1979 208 7 43 34.291

1979 208 7 45 10.291

1979 208 7 46 46.291

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 7 48 22.291

1979 208 7 49 58.291

1979 208 7 51 34.291

1979 208 7 53 10.291

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 7 54 46.291

1979 208 7 56 22.290

1979 208 7 57 58.290

1979 208 7 59 34.290

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 7 9 58.293

1979 208 7 11 34.293

1979 208 7 13 10.293

1979 208 7 14 46.293

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 8 1 10.290

1979 208 8 2 46.290

1979 208 8 4 22.290

1979 208 8 5 58.290

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 8 13 58.290

1979 208 8 15 34.289

1979 208 8 17 10.289

1979 208 8 18 46.289

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 8 20 22.289

1979 208 8 21 58.289

1979 208 8 23 34.289

1979 208 8 25 10.289

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 8 26 46.289

1979 208 8 28 22.289

1979 208 8 29 58.289

1979 208 8 31 34.289

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 8 33 10.289

1979 208 8 34 46.288

1979 208 8 36 22.288

1979 208 8 37 58.288

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 8 39 34.288

1979 208 8 41 10.288

1979 208 8 42 46.288

1979 208 8 44 22.288

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 8 45 58.288

1979 208 8 47 34.288

1979 208 8 49 10.288

1979 208 8 50 46.288

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 8 52 22.288

1979 208 8 53 58.287

1979 208 8 55 34.287

1979 208 8 57 10.287

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 8 58 46.287

1979 208 9 0 22.287

1979 208 9 1 58.287

1979 208 9 3 34.287

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 8 7 34.290

1979 208 8 9 10.290

1979 208 8 10 46.290

1979 208 8 12 22.290

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 9 11 34.287

1979 208 9 13 10.286

1979 208 9 14 46.286

1979 208 9 16 22.286

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 9 17 58.286

1979 208 9 19 34.286

1979 208 9 21 10.286

1979 208 9 22 46.286

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 9 24 22.286

1979 208 9 25 58.286

1979 208 9 27 34.286

1979 208 9 29 10.286

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 9 30 46.286

1979 208 9 32 22.286

1979 208 9 33 58.285

1979 208 9 35 34.285

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 9 37 10.285

1979 208 9 38 46.285

1979 208 9 40 22.285

1979 208 9 41 58.285

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 9 43 34.285

1979 208 9 45 10.285

1979 208 9 46 46.285

1979 208 9 48 22.285

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 9 49 58.285

1979 208 9 51 34.285

1979 208 9 53 10.284

1979 208 9 54 46.284

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 9 5 10.287

1979 208 9 6 46.287

1979 208 9 8 22.287

1979 208 9 9 58.287

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 9 56 22.284

1979 208 9 57 58.284

1979 208 9 59 34.284

1979 208 10 1 10.284

Current (fA)

Energy (eV)