

FACTOR for E:

12

FACTOR for dE:

7

DE -LEFT			
HV-old	ADC-OLD	ADC-NEW	HV - NEW
-1446 L7.0	2000	1670	-1409.226
-1397 L7.1	1800	1670	-1382.1193
-1374 L7.2	1800	1670	-1359.3643
-1427 L7.3	1670	1670	-1427
-1431 L7.4	1800	1670	-1415.75718
-1351 L7.5	1700	1670	-1347.56807
-1429 L7.6	1670	1670	-1429
-1470 L7.7	1500	1670	-1492.71906
-1447 L7.8	1800	1670	-1431.58675
-1403 L7.9	1900	1670	-1377.3755
-1380 L7.10	1750	1670	-1370.80602
-1600 L7.11	1800	1670	-1582.95701
-1465 L8.0	1300	1670	-1518.3666
-1500 L8.1	1300	1670	-1554.64157
-1476 L8.2	1350	1670	-1521.5418
-1524 L8.3	1670	1670	-1524
-1552 L8.4	1670	1670	-1552
-1451 L8.5	1400	1670	-1488.01948
-1465 L8.6	1670	1670	-1465
-1611 L8.7	1670	1670	-1611
-1461 L8.8	1670	1670	-1461
-1525 L8.9	1670	1670	-1525
-1541 L8.10	1770	1670	-1528.25042
-1426 L8.11	1500	1670	-1448.03904

DE-RIGHT			
HV-old	ADC-OLD	ADC-NEW	HV - NEW
-1424 L9.0	1670	1670	-1424
-1445 L9.1	1670	1670	-1445
-1499 L9.2	1500	1670	-1522.16726
-1424 L9.3	1500	1670	-1446.00813
-1381 L9.4	1670	1670	-1381
-1351 L9.5	1670	1670	-1351
-1355 L9.6	1500	1670	-1375.94172
-1426 L9.7	1500	1670	-1448.03904
-1371 L9.8	1550	1670	-1385.68288
-1401 L9.9	1750	1670	-1397
-1381 L9.10	1500	1670	-1402.34356
-1426 L9.11	1550	1670	-1441.27191
-1395 L10.0	1670	1670	-1395
-1399 L10.1	1400	1670	-1434.6928
-1426 L10.2	1570	1670	-1438.6346
-1400 L10.3	1670	1670	-1400
-1451 L10.4	1400	1670	-1488.01948
-1432 L10.5	1570	1670	-1444.68776
-1405 L10.6	1520	1670	-1424.01744
-1427 L10.7	1670	1670	-1427

-1442 L10.8	1570	1670	-1454.77636
-1350 L10.9	1670	1670	-1350
-1441 L10.10	1570	1670	-1453.7675
-1376 L10.11	1670	1670	-1376

E -LEFT		
HV-old	ADC-OLD	ADC-NEW
-1255 L11.0	2000	2000
-1340 L11.1	2000	2000
-1284 L11.2	2000	2000
-1355 L11.3	1800	2000
-1381 L11.4	2200	2000
-1356 L11.5	2100	2000
-1330 L11.6	2000	2000
-1276 L11.7	2000	2000
-1305 L11.8	1800	2000
-1251 L11.9	2200	2000
-1291 L11.10	2100	2000
-1341 L11.11	2000	2000
-1312 L12.0	2350	2000
-1322 L12.1	2000	2000
-1266 L12.2	2200	2000
-1308 L12.3	2100	2000
-1322 L12.4	2200	2000
-1271 L12.5	2300	2000
-1257 L12.6	2200	2000
-1302 L12.7	2000	2000
-1307 L12.8	2100	2000
-1316 L12.9	2000	2000
-1262 L12.10	2000	2000
-1301 L12.11	2000	2000

E-RIGHT		
HV-old	ADC-OLD	ADC-NEW
-1385 L13.0	2000	2000
-1276 L13.1	2000	2000
-1356 L13.2	2000	2000
-1257 L13.3	2100	2000
-1281 L13.4	2200	2000
-1276 L13.5	2000	2000
-1285 L13.6	2200	2000
-1332 L13.7	1800	2000
-1321 L13.8	2000	2000
-1357 L13.9	2500	2000
-1360 L13.10	2100	2000
-1271 L13.11	2000	2000
-1286 L14.0	2500	2000
-1232 L14.1	2300	2000
-1296 L14.2	2500	2000
-1277 L14.3	2300	2000
-1247 L14.4	2200	2000
-1340 L14.5	2700	2000
-1325 L14.6	2300	2000
-1315 L14.7	2700	2000

-1320 L14.8	2800	2000
-1300 L14.9	2000	2000
-1241 L14.10	2000	2000
-1321 L14.11	2000	2000

HV - NEW

-1255
-1340
-1284
-1366.94934
-1370.07483
-1350.4979
-1330
-1276
-1316.5084
-1241.1033
-1285.76165
-1341
-1294.48597
-1322
-1255.9846
-1302.69267
-1311.54158
-1256.28275
-1247.0558
-1302
-1301.69673
-1316
-1262
-1301

HV - NEW

-1385
-1276
-1356
-1251.89961
-1270.86594
-1276
-1274.83429
-1343.74651
-1321
-1331.99935
-1354.48167
-1271
-1262.30742
-1217.73434
-1272.12318
-1262.21328
-1237.13491
-1306.90389
-1309.65747
-1282.52136

-1283.50213
-1300
-1241
-1321