Run 65085 Evt 273167 R65085_E273167_ZGAMM.DST 20DEC94 9:08:32 6-JAN-95

* EAST Wedge 23 Max Tower = 247.5800 GeV *

* CEMD * AMP x16, x1 LEFT towers 0 - 9

1624	0	0	0	0	2405	65535	11954	1316	0
1038	0	0	0	0	1086	38973	1690	1019	0

* CEMD * AMP x16, x1 RIGHT towers 0 - 9

2113	0	0	0	1109	2901	65535	12094	1347	0
1073	0	0	0	1012	1126	43719	1696	1025	0

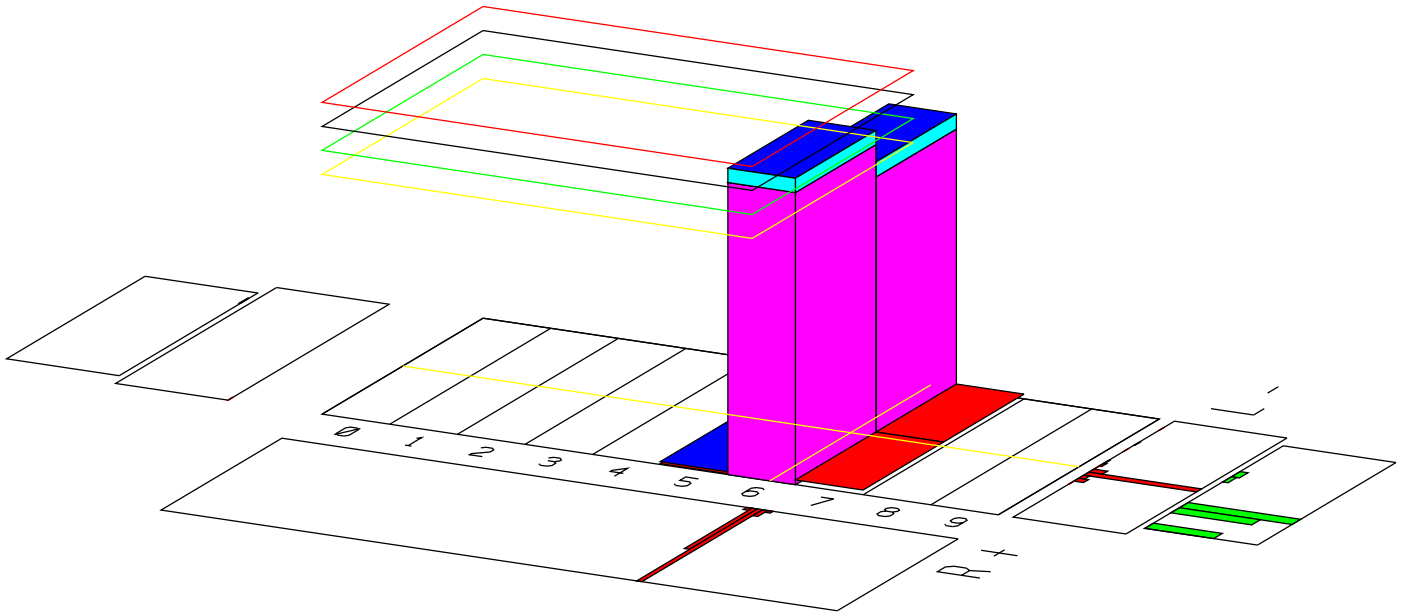
* CHAD * AMP x16, x1 LEFT towers 0 - 7

0	1000	1000	0	1000	1000	1000	1000
0	0	0	0	0	1376	3217	1057

* CHAD * AMP x16, x1 RIGHT towers 0 - 7

0	1000	0	0	0	1000	1000	1000
0	0	0	0	0	1284	3097	1049
0	0	0	0	0	13242	13351	0

CHA TDC



Min and Max(Channel = 90) Str GeV 0.000 26.345
Min and Max(Channel = 49) Wir GeV 0.000 31.966
Min and Max(Channel = 27) Pre fC 0.00 5499.03(= 10 MIPS)

PHI: 352.
ETA: 0.66