

ADC Assignment Summary

ΔE LEDA Detector		
Detector	ADC	Channel
$\Delta E0$	ADC1	0 - 15
$\Delta E1$	ADC1	16 - 31
$\Delta E2$	ADC2	0 - 15
$\Delta E3$	ADC2	16 - 31
$\Delta E4$	ADC3	0 - 15
$\Delta E5$	ADC3	16 - 31
$\Delta E6$	ADC4	0 - 15
$\Delta E7$	ADC4	16 - 31

S2 Detector		
Detector	ADC	Channel
S2 rings	ADC9	0 - 31
S2 rings	ADC10	0 - 15
S2 sector	ADC10	16 - 31

E LEDA Detector		
Detector	ADC	Channel
E2	ADC5	0 - 15
E3	ADC6	16 - 31
E5	ADC7	16 - 31
E7	ADC8	16 - 31

Upstream LEDA Detector		
Detector	ADC	Channel
UP0	ADC11	0 - 15
UP1	ADC11	16 - 31
UP2	ADC12	0 - 15
UP3	ADC12	16 - 31
UP4	ADC13	0 - 15
UP5	ADC2	16 - 31
UP6	ADC14	0 - 15
UP7	ADC14	16 - 31