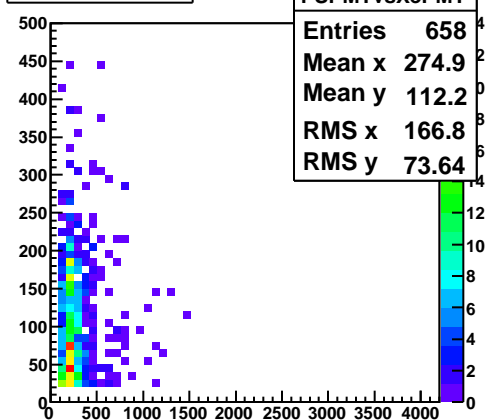
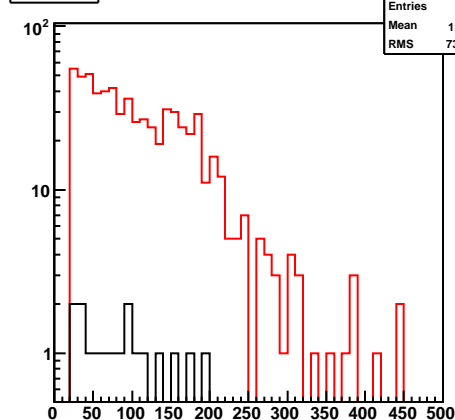
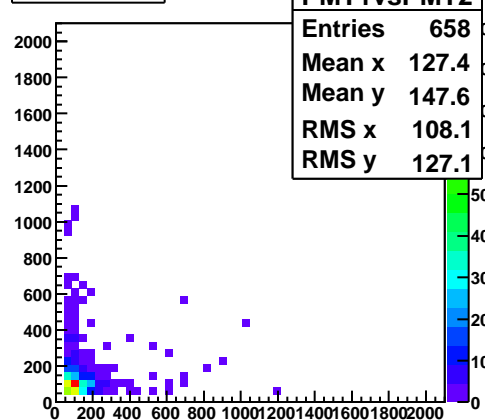


**PSPMTvsXePMT****PSPMTvsXePMT**

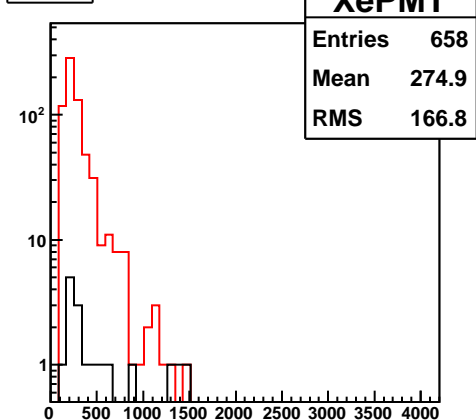
<b>Entries</b>	658
<b>Mean x</b>	274.9
<b>Mean y</b>	112.2
<b>RMS x</b>	166.8
<b>RMS y</b>	73.64

**PSPMT****PSPMT**

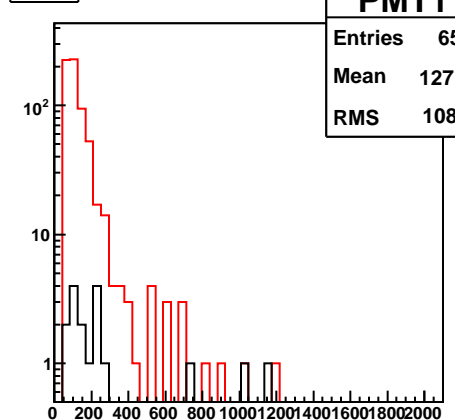
<b>Entries</b>	658
<b>Mean</b>	112.2
<b>RMS</b>	73.64

**PMT1vsPMT2****PMT1vsPMT2**

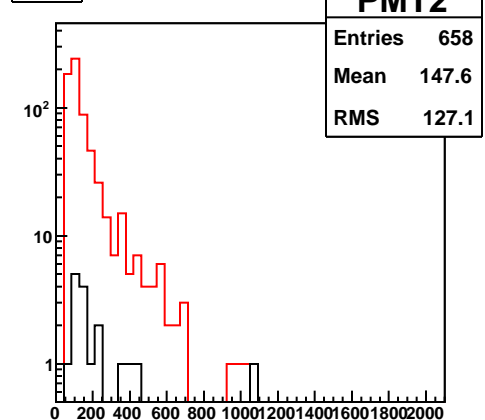
<b>Entries</b>	658
<b>Mean x</b>	127.4
<b>Mean y</b>	147.6
<b>RMS x</b>	108.1
<b>RMS y</b>	127.1

**XePMT****XePMT**

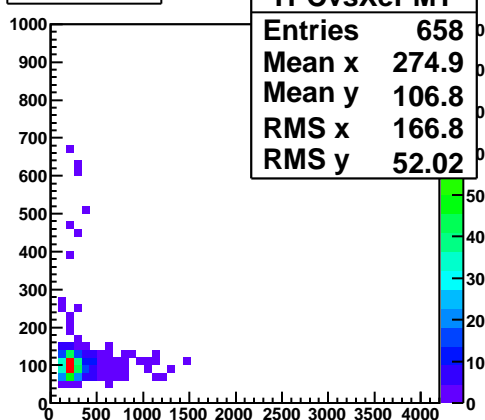
<b>Entries</b>	658
<b>Mean</b>	274.9
<b>RMS</b>	166.8

**PMT1****PMT1**

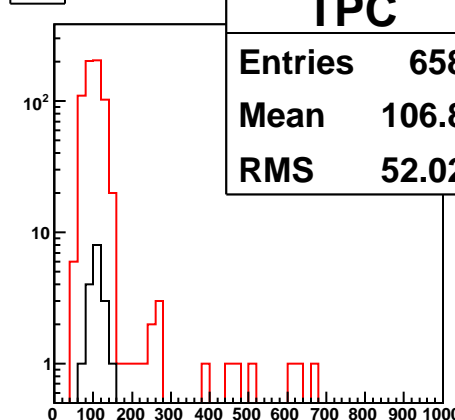
<b>Entries</b>	658
<b>Mean</b>	127.4
<b>RMS</b>	108.1

**PMT2****PMT2**

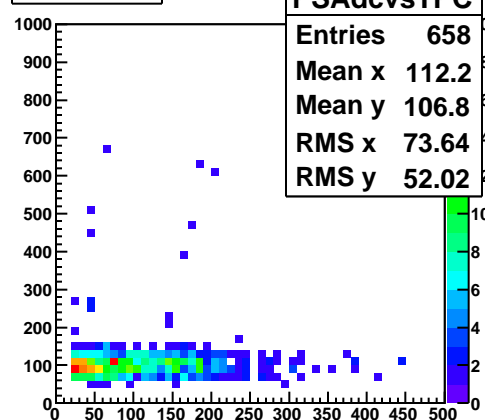
<b>Entries</b>	658
<b>Mean</b>	147.6
<b>RMS</b>	127.1

**TPCvsXePMT****TPCvsXePMT**

<b>Entries</b>	658
<b>Mean x</b>	274.9
<b>Mean y</b>	106.8
<b>RMS x</b>	166.8
<b>RMS y</b>	52.02

**TPC****TPC**

<b>Entries</b>	658
<b>Mean</b>	106.8
<b>RMS</b>	52.02

**PSAdcvsTPC****PSAdcvsTPC**

<b>Entries</b>	658
<b>Mean x</b>	112.2
<b>Mean y</b>	106.8
<b>RMS x</b>	73.64
<b>RMS y</b>	52.02