

half octant Beam : Beam : Ana C

| | | | | | Position of the BLMs from the magnetic center of MQ (cm) | | | | | | | Position of the BLMs from the beginning of the cryostat MQ (cm) | | | | | | | | | | | | | | | | | |
|---|-------|-----|-----|-----|--|---------|---------|---------|---------|---------|---------|---|---------|---------|---------|---------|-----|-----|-----|-----|-----|-----|------|------|-----|-----|-----|-----|-----|
| | | | | | BLM1_B1 | BLM2_B1 | BLM3_B1 | BLM3_B2 | BLM2_B2 | BLM1_B2 | BLM1_B1 | BLM2_B1 | BLM3_B1 | BLM3_B2 | BLM2_B2 | BLM1_B2 | | | | | | | | | | | | | |
| 1 | Left | Int | Ext | A/B | -141 | Int | 70 | Int | 450 | Int | -450 | Ext | -50 | Ext | 200 | Ext | 162 | Int | 373 | Int | 753 | Int | -147 | Ext | 253 | Ext | 503 | Ext | |
| 1 | Right | Ext | | Int | C/D | -141 | Ext | 70 | Ext | 450 | Ext | -450 | Int | -50 | Int | 200 | Int | 162 | Ext | 373 | Ext | 753 | Ext | -147 | Int | 253 | Int | 503 | Int |
| 2 | Left | Ext | | Int | C/D | -141 | Ext | 70 | Ext | 450 | Ext | -450 | Int | -50 | Int | 200 | Int | 162 | Ext | 373 | Ext | 753 | Ext | -147 | Int | 253 | Int | 503 | Int |
| 2 | Right | Int | Ext | | A/B | -141 | Int | 70 | Int | 450 | Int | -450 | Ext | -50 | Ext | 200 | Ext | 162 | Int | 373 | Int | 753 | Int | -147 | Ext | 253 | Ext | 503 | Ext |
| 3 | Left | Int | Ext | | A/B | -141 | Int | 70 | Int | 450 | Int | -450 | Ext | -50 | Ext | 200 | Ext | 162 | Int | 373 | Int | 753 | Int | -147 | Ext | 253 | Ext | 503 | Ext |
| 3 | Right | Int | Ext | | A/B | -141 | Int | 70 | Int | 450 | Int | -450 | Ext | -50 | Ext | 200 | Ext | 162 | Int | 373 | Int | 753 | Int | -147 | Ext | 253 | Ext | 503 | Ext |
| 4 | Left | Int | Ext | | A/B | -141 | Int | 70 | Int | 450 | Int | -450 | Ext | -50 | Ext | 200 | Ext | 162 | Int | 373 | Int | 753 | Int | -147 | Ext | 253 | Ext | 503 | Ext |
| 4 | Right | Int | Ext | | A/B | -141 | Int | 70 | Int | 450 | Int | -450 | Ext | -50 | Ext | 200 | Ext | 162 | Int | 373 | Int | 753 | Int | -147 | Ext | 253 | Ext | 503 | Ext |
| 5 | Left | Int | Ext | | A/B | -141 | Int | 70 | Int | 450 | Int | -450 | Ext | -50 | Ext | 200 | Ext | 162 | Int | 373 | Int | 753 | Int | -147 | Ext | 253 | Ext | 503 | Ext |
| 5 | Right | Ext | | Int | C/D | -141 | Ext | 70 | Ext | 450 | Ext | -450 | Int | -50 | Int | 200 | Int | 162 | Ext | 373 | Ext | 753 | Ext | -147 | Int | 253 | Int | 503 | Int |
| 6 | Left | Ext | | Int | C/D | -141 | Ext | 70 | Ext | 450 | Ext | -450 | Int | -50 | Int | 200 | Int | 162 | Ext | 373 | Ext | 753 | Ext | -147 | Int | 253 | Int | 503 | Int |
| 6 | Right | Ext | | Int | C/D | -141 | Ext | 70 | Ext | 450 | Ext | -450 | Int | -50 | Int | 200 | Int | 162 | Ext | 373 | Ext | 753 | Ext | -147 | Int | 253 | Int | 503 | Int |
| 7 | Left | Ext | | Int | C/D | -141 | Ext | 70 | Ext | 450 | Ext | -450 | Int | -50 | Int | 200 | Int | 162 | Ext | 373 | Ext | 753 | Ext | -147 | Int | 253 | Int | 503 | Int |
| 7 | Right | Ext | | Int | C/D | -141 | Ext | 70 | Ext | 450 | Ext | -450 | Int | -50 | Int | 200 | Int | 162 | Ext | 373 | Ext | 753 | Ext | -147 | Int | 253 | Int | 503 | Int |
| 8 | Left | Ext | | Int | C/D | -141 | Ext | 70 | Ext | 450 | Ext | -450 | Int | -50 | Int | 200 | Int | 162 | Ext | 373 | Ext | 753 | Ext | -147 | Int | 253 | Int | 503 | Int |
| 8 | Right | Int | Ext | | A/B | -141 | Int | 70 | Int | 450 | Int | -450 | Ext | -50 | Ext | 200 | Ext | 162 | Int | 373 | Int | 753 | Int | -147 | Ext | 253 | Ext | 503 | Ext |