

Storage of Assembled Planes at New Muon

There are 153 instrumented planes. Each stand holds 38, with one holding 39

Vertical Color Bar Legend

Left-side column color bar

Logical detector regions

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| Veto Region |
| Target Region |
| Calorimeter Region |
| Spectrometer Region |

Right-side color bar

Module quality regions

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|--|
| Target-rated Modules only |
| Target, A, or B-rated - no more than 1% bad strips |
| Any Rating - no more than 1% bad strips |
| Any Rating - allow more than 1% bad strips |

Module Label Legend

| | |
|-------------------|---|
| Gu-723 | Target Rated Module |
| Gv-723 | A-Rated Module |
| Hv-723 | B-Rated Module |
| Iv-723 | S-Rated Module |
| Gu-723 | no rating yet |
| (Aa- <i>nnn</i>) | Not on Detector yet (any color/rating) |
| (Gu-723) | Repaired module - location after repair |

| Stand 1 | | | | Stand 2 | | | | Stand 3 | | | | Stand 4 | | | |
|---------|--------|--|--|---------|--------|--|--|---------|--------|--|--|---------|--------|--|--|
| Plane # | Type | | | Plane # | Type | | | Plane # | Type | | | Plane # | Type | | |
| 115 | Part U | Gu-017 Hu-026 Iu-028 | | 77 | Part U | Gu-065 Hu-271 Iu-341 | | 39 | Part U | Gu-167 Hu-059 Iu-355 | | 1 | Full U | Ju-036 Ku-104 Lu-131 Mu-107 Nu-114 | |
| 116 | Full V | Jv-172 Kv-225 Lv-134 Mv-122 Nv-282 | | 78 | Part V | Gv-290 Hv-205 Iv-354 | | 40 | Part V | Gv-034 Hv-466 Iv-027 | | 2 | Part V | Gv-052 Hv-012 Iv-084 | |
| 117 | Part U | Gu-038 Hu-154 Iu-032 | | 79 | Part U | Gu-201 Hu-057 Iu-353 | | 41 | Full U | Ju-361 Ku-365 Lu-347 Mu-123 Nu-349 | | 3 | Part U | Gu-256 Hu-088 Iu-030 | |
| 118 | Part V | Gv-259 Hv-274 Iv-300 | | 80 | Part V | Gv-211 Hv-219 Iv-223 | | 42 | Part V | Gv-524 Hv-221 Iv-526 | | 4 | Part V | Gv-092 Hv-158 Iv-276 | |
| 119 | Part U | Gu-093 Hu-269 Iu-252 | | 81 | Full U | Ju-217 Ku-080 Lu-133 Mu-137 Nu-098 | | 43 | Part U | Gu-199 Hu-021 Iu-208 | | 5 | Part U | Gu-091 Hu-206 Iu-249 | |
| 120 | Part V | Gv-288 Hv-087 Iv-183 | | 82 | Part V | Gv-213 Hv-540 Iv-074 | | 44 | Part V | Gv-204 Hv-490 Iv-075 | | 6 | Full V | Jv-173 Kv-185 Lv-280 Mv-108 Nv-117 | |
| 121 | Full U | Ju-198 Ku-063 Lu-135 Mu-121 Nu-234 | | 83 | Part U | Gu-214 Hu-085 Iu-073 | | 45 | Part U | Gu-203 Hu-187 Iu-083 | | 7 | Part U | Gu-287 Hu-246 Iu-062 | |
| 126 | Full V | Jv-210 Kv-064 Lv-130 Mv-140 Nv-324 | | 84 | Part V | Gv-202 Hv-272 Iv-078 | | 46 | Full V | Jv-055 Kv-079 Lv-189 Mv-193 Nv-179 | | 8 | Part V | Gv-049 Hv-100 Iv-150 | |
| 131 | Full U | Ju-209 Ku-226 Lu-144 Mu-125 Nu-118 | | 85 | Part U | Gu-212 Hu-253 Iu-224 | | 47 | Part U | Gu-285 Hu-261 Iu-077 | | 9 | Part U | Gu-227 Hu-343 Iu-295 | |
| 136 | Full V | Jv-218 Kv-015 Lv-308 Mv-147 Nv-175 | | 86 | Full V | Jv-230 Kv-366 Lv-143 Mv-314 Nv-432 | | 48 | Part V | Gv-215 Hv-022 Iv-294 | | 10 | Part V | Gv-018 Hv-336 Iv-296 | |
| 141 | Full U | Ju-019 Ku-240 Lu-309 Mu-196 Nu-281 | | 87 | Part U | Gu-216 Hu-155 Iu-081 | | 49 | Part U | Gu-033 Hu-222 Iu-076 | | 11 | Full U | Ju-090 Ku-186 Lu-317 Mu-139 Nu-178 | |
| 146 | Full V | Jv-008 Kv-340 Lv-268 Mv-235 Nv-243 | | 88 | Part V | Gv-257 Hv-025 Iv-031 | | 50 | Part V | Gv-066 Hv-247 Iv-160 | | 12 | Part V | Gv-462 Hv-423 Iv-342 | |
| 151 | Full U | Ju-174 Ku-016 Lu-311 Mu-148 Nu-116 | | 89 | Part U | Gu-068 Hu-248 Iu-297 | | 51 | Full U | Ju-373 Ku-500 Lu-519 Mu-420 Nu-477 | | 13 | Part U | Gu-051 Hu-273 Iu-379 | |
| 156 | Full V | Jv-292 Kv-102 Lv-348 Mv-316 Nv-109 | | 90 | Part V | Gv-037 Hv-188 Iv-302 | | 52 | Part V | Gv-255 Hv-086 Iv-082 | | 14 | Part V | Gv-200 Hu-344 Iv-380 | |
| 161 | Full U | Ju-007 Ku-242 Lu-345 Mu-313 Nu-110 | | 91 | Full U | Ju-072 Ku-164 Lu-307 Mu-127 Nu-180 | | 53 | Part U | Gu-258 Hu-157 Iu-149 | | 15 | Part U | Gu-401 Hu-467 Iu-305 | |

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| 166 | Full V | Jv-035 Kv-368 Lv-416 Mv-359 Nv-111 | 92 | Part V | Gv-095 Hv-245 lv-306 | 54 | Part V | Gv-168 Hv-264 lv-251 | 16 | Full V | Jv-362 Kv-406 Lv-408 Mv-386 Nv-326 |
| 171 | Full U | Ju-291 Ku-367 Lu-407 Mu-283 Nu-112 | 93 | Part U | Gu-260 Hu-363 lu-303 | 55 | Part U | Gu-009 Hu-426 lu-159 | 17 | Part U | Gu-289 Hu-335 lu-435 |
| 176 | Full V | Jv-197 Kv-162 Lv-191 Mv-126 Nv-097 | 94 | Part V | Gv-166 Hv-254 lv-250 | 56 | Full V | Jv-502 Kv-497 Lv-520 Mv-454 Nv-352 | 18 | Part V | Gv-067 Hv-364 lv-398 |
| 181 | Full U | Ju-333 Ku-105 Lu-415 Mu-358 Nu-319 | 95 | Part U | Gu-169 Hu-011 lu-299 | 57 | Part U | Gu-096 Hu-424 lu-182 | 19 | Part U | Gu-050 Hu-381 lu-437 |
| 186 | Full V | Jv-232 Kv-404 Lv-310 Mv-384 Nv-320 | 96 | Full V | Jv-071 Kv-338 Lv-318 Mv-124 Nv-115 | 58 | Part V | Gv-170 Hv-262 lv-356 | 20 | Part V | Gv-010 Hv-153 lv-434 |
| 191 | Full U | Ju-171 Ku-405 Lu-146 Mu-385 Nu-389 | 97 | Part U | Gu-329 Hu-441 lu-377 | 59 | Part U | Gu-165 Hu-439 lu-293 | 21 | Full U | Ju-231 Ku-403 Lu-457 Mu-383 Nu-325 |
| 196 | Full V | Jv-334 Kv-410 Lv-458 Mv-128 Nv-177 | 98 | Part V | Gv-330 Hv-270 lv-378 | 60 | Part V | Gv-428 Hv-442 lv-304 | 22 | Part V | Gv-372 Hv-382 lv-436 |
| 201 | Full U | Ju-069 Ku-048 Lu-277 Mu-236 Nu-176 | 99 | Part U | Gu-331 Hu-443 lu-301 | 61 | Full U | Ju-501 Ku-498 Lu-513 Mu-194 Nu-479 | 23 | Part U | Gu-371 Hu-394 lu-473 |
| 206 | Full V | Jv-070 Kv-163 Lv-321 Mv-142 Nv-113 | 100 | Part V | Gv-370 Hv-486 lv-396 | 62 | Part V | Gv-430 Hv-444 lv-474 | 24 | Part V | Gv-400 Hv-392 lv-438 |
| 211 | Full U | Ju-449 Ku-409 Lu-190 Mu-422 Nu-351 | 101 | Full U | Ju-375 Ku-339 Lu-417 Mu-360 Nu-323 | 63 | Part U | (Gu-469) (Hu-567) (lu-433) | 25 | Part U | Gu-369 Hu-463 lu-275 |
| 216 | Full V | (Jv-450) (Kv-103) (Lv-516) (Mv-237) (Nv-601) | 102 | Part V | Gv-402 Hv-425 lv-448 | 64 | Part V | (Gv-094) (Hv-060) (lv-152) | 26 | Full V | Jv-376 Kv-499 Lv-514 Mv-421 Nv-233 |
| 221 | Full U | (Ju-614) (Ku-557) (Lu-322) (Mu-238) (Nu-529) | 103 | Part U | Gu-411 Hu-391 lu-475 | 65 | Part U | (Gu-471) (Hu-543) (lu-447) | 27 | Part U | Gu-427 Hu-485 lu-445 |
| 226 | Full V | (Jv-506) (Kv-239) (Lv-606) (Mv-550) (Nv-388) | 104 | Part V | Gv-412 Hv-440 lv-446 | 66 | Full V | (Jv-522) (Kv-558) (Lv-518) (Mv-484) (Nv-456) | 28 | Part V | Gv-328 Hv-468 lv-476 |
| 231 | Full U | (Ju-229) (Ku-101) (Lu-267) (Mu-481) (Nu-612) | 105 | Part U | Gu-399 Hu-465 lu-151 | 67 | Part U | (Gu-503) (Hu-561) (lu-511) | 29 | Part U | Gu-429 Hu-495 lu-397 |
| 236 | Full V | (Jv-020) (Kv-554) (Lv-145) (Mv-357) (Nv-480) | 106 | Full V | Jv-414 Kv-106 Lv-278 Mv-419 Nv-350 | 68 | Part V | (Gv-472) (Hv-538) (lv-510) | 30 | Part V | (Gv-452) (Hv-492) (lv-512) |
| 241 | Full U | (Ju-602) (Ku-555) (Lu-610) (Mu-549) (Nu-533) | 107 | Part U | (Gu-611) (Hu-489) (lu-615) | 69 | Part U | (Gu-327) (Hu-491) (lu-525) | 31 | Full U | (Ju-505) (Ku-161) (Lu-515) (Mu-453) (Nu-387) |
| 246 | Full V | (Jv-039) (Kv-556) (Lv-617) (Mv-607) (Nv-530) | 108 | Part V | (Gv-572) (Hv-464) (lv-029) | 70 | Part V | (Gv-504) (Hv-568) (lv-589) | 32 | Part V | (Gv-470) (Hv-494) (lv-528) |
| 251 | Full U | (Ju-575) (Ku-553) (Lu-585) (Mu-608) (Nu-535) | 109 | Part U | (Gu-571) (Hu-487) (lu-395) | 71 | Full U | (Ju-521) (Ku-559) (Lu-517) (Mu-483) (Nu-431) | 33 | Part U | (Gu-451) (Hu-493) (lu-527) |

