Figure 8.4: SEQ 806.4

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r:  1 0 0 1 1 0 1 0 0 1 0 0 1 1 0 1 0 0 1 0 0 1 0 0 0 0 0 1 0 0 1 0 0 1 0 0 1 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0
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    ...

     ===== Block Length = 1 =====

number of differences between NRM & RM blocks = 1

-- RM blk data = [0]; rotated R blk left by 0 --
  RM bdi[] = 0

      == checking cand LM blk permuts ==

-- LM blk data = [0]; rotated RM blk left by 0 --
  LM bdi[] = 0
m0: 0 3 4 6 9 12 13 15 18 21 27 30 33 36 37 39 42 45 48 51 52 54 57 60 63 66 72 75 78 81 84 87 88 90 93 96 99 102 105 108 109 111 114 117 120 123 126 129 135 138 141 144 147 150 153 156 157 159 162 165 168 171 174 177 180 183 184 186 189 192 195 198 201 204 207 210
216 219 222 225 228 231 234 237 240 243 244 246 249 252 255 258 261 264 267 270 273 276 277 279 282 285 288 291 294 297 300 303 306 309 315 318 321 324 327 330 333 336 339 342 345 348 349 351 354 357 360 363 366 369 372 375 378 381 384 387 388 390 393 396 399 402
405 408 411 414 417 420 423 426 432 435 438 441 444 447 450 453 456 459 462 465 468 471 472 474 477 480 483 486 489 492 495 498 501 504 507 510 513 516 517 519 522 525 528 531 534 537 540 543 546 549 552 555 558 561 567 570 573 576 579 582 585 588 591 594 597 600
603 606 609 612 613 615 618 621 624 627 630 633 636 639 642 645 648 651 654 657 660 663 664 666 669 672 675 678 681 684 687 690 693 696 699 702 705 708 711 714 720 723 726 729 732 735 738 741 744 747 750 753 756 759 762 765 768 771 772 774 777 780 783 786 789 792
795 798 801 804 807 810 813 816 819 822 825 828 829 831 834 837 840 843 846 849 852 855 858 861 864 867 870 873 876 879 882 885 891 894 897 900 903 906 909 912 915 918 921 924 927 930 933 936 939 942 945 948 949 951 954 957 960 963 966 969 972 975 978 981 984 987
990 993 996 999 1002 1005 1008 1011 1012 1014 1017 1020 1023 1026 1029 1032 1035 1038 1041 1044 1047 1050 1053 1056 1059 1062 1065 1068 1071 1074 1080 1083 ...
m1: 3 1 2 3 3 1 2 3 3 6 3 3 3 1 2 3 3 3 3 1 2 3 3 3 3 6 3 3 3 3 3 1 2 3 3 3 3 3 3 1 2 3 3 3 3 3 3 6 3 3 3 3 3 3 1 2 3 3 3 3 3 3 3 1 2 3 3 3 3 3 3 6 3 3 3 3 3 3 3 1 2 3 3 3 3 3 3 3 1 2 3 3 3 3 3 3 3 6 3 3 3 3 3 3 3 1 2 3 3 3 3 3 3 3 1 2 3 3 3 3 3 3 3 6 3 3 3 3 3 3 3 1 2 3 3 3 3 3 3 3
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