CLAIMS

1. A method for wireless communications, comprising: receiving downlink control information (DCI) within a control resource set (CORESET) configured with a wideband demodulation reference signal (DMRS) and comprising a plurality of disjoint segments of resource blocks (RBs), wherein the DCI is located at least partially within a first segment of the plurality of disjoint segments and a second segment of the plurality of disjoint segments is exclusive of the DCI, and wherein the DCI comprises a grant of a set of resources for a downlink shared channel that overlaps with the CORESET; determining a rate matching operation for the wideband DMRS for the downlink shared channel for portions of the set of resources that overlap with the second segment of the plurality of disjoint segments; and receiving the downlink shared channel on the set of resources according to the determined rate matching operation.

2. The method of claim 1, wherein the rate matching operation comprises rate matching around locations of the configured wideband DMRS in the portions of the set of resources of the downlink shared channel that overlap with the second segment of the plurality of disjoint segments.

3. The method of claim 1, wherein the rate matching operation comprises processing locations of the configured wideband DMRS in the portions of the set of resources of the downlink shared channel that overlap with the second segment of the plurality of disjoint segments as data resources of the downlink shared channel.

4. The method of claim 1, further comprising: receiving, in the DCI, an indication to rate match the downlink shared channel around resources of the CORESET.

5. The method of claim 1, wherein the RBs in each disjoint segment of the plurality of disjoint segments are contiguous.

6. An apparatus for wireless communications, comprising: a processor, memory in electronic communication with the processor; and instructions stored in the memory and executable by the processor to cause the apparatus to: receive downlink control information (DCI) within a control resource set (CORESET) configured with a wideband demodulation reference signal (DMRS) and comprising a plurality of disjoint segments of resource blocks (RBs), wherein the DCI is located at least partially within a first segment of the plurality of disjoint segments and a second segment of the plurality of disjoint segments is exclusive of the DCI, and wherein the DCI comprises a grant of a set of resources for a downlink shared channel that overlaps with the CORESET; determine a rate matching operation for the wideband DMRS for the downlink shared channel for portions of the set of resources that overlap with the second segment of the plurality of disjoint segments; and receive the downlink shared channel on the set of resources according to the determined rate matching operation.

7. The apparatus of claim 6, wherein the instructions to determine the rate matching operation are further executable by the processor to cause the apparatus to rate match around locations of the configured wideband DMRS in the portions of the set of resources of the downlink shared channel that overlap with the second segment of the plurality of disjoint segments.

8. The apparatus of claim 6, wherein the instructions to determine the rate matching operation are further executable by the processor to cause the apparatus to process locations of the

configured wideband DMRS in the portions of the set of resources of the downlink shared channel that overlap with the second segment of the plurality of disjoint segments as data resources of the downlink shared channel.

9. The apparatus of claim 6, wherein the instructions are further executable by the processor to cause the apparatus to: receive, in the DCI, an indication to rate match the downlink shared channel around resources of the CORESET.

10. The apparatus of claim 6, wherein the RBs in each disjoint segment of the plurality of disjoint segments are contiguous.

11. An apparatus for wireless communications, comprising: means for receiving downlink control information (DCI) within a control resource set (CORESET) configured with a wideband demodulation reference signal (DMRS) and comprising a plurality of disjoint segments of resource blocks (RBs), wherein the DCI is located at least partially within a first segment of the plurality of disjoint segments and a second segment of the plurality of disjoint segments is exclusive of the DCI, and wherein the DCI comprises a grant of a set of resources for a downlink shared channel that overlaps with the CORESET; means for determining a rate matching operation for the wideband DMRS for the downlink shared channel for portions of the set of resources that overlap with the second segment of the plurality of disjoint segments; and means for receiving the downlink shared channel on the set of resources according to the determined rate matching operation.

12. The apparatus of claim 11, wherein the means for determining the rate matching operation comprises means for rate matching around locations of the configured wideband DMRS in the portions of the set of resources of the downlink shared channel that overlap with the second segment of the plurality of disjoint segments.

13. The apparatus of claim 11, wherein the means for determining the rate matching operation comprises means for processing locations of the configured wideband DMRS in the portions of the set of resources of the downlink shared channel that overlap with the second segment of the plurality of disjoint segments as data resources of the downlink shared channel.

14. The apparatus of claim 11, further comprising: means for receiving, in the DCI, an indication to rate match the downlink shared channel around resources of the CORESET.

15. The apparatus of claim 11, wherein the RBs in each disjoint segment of the plurality of disjoint segments are contiguous.

16. A non-transitory computer-readable medium storing code for wireless communications, the code comprising instructions executable by a processor to: receive downlink control information (DCI) within a control resource set (CORESET) configured with a wideband demodulation reference signal (DMRS) and comprising a plurality of disjoint segments of resource blocks (RBs), wherein the DCI is located at least partially within a first segment of the plurality of disjoint segments and a second segment of the plurality of disjoint segments is exclusive of the DCI, and wherein the DCI comprises a grant of a set of resources for a downlink shared channel that overlaps with the CORESET; determine a rate matching operation for the wideband DMRS for the downlink shared channel for portions of the set of resources that overlap with the second segment of the plurality of disjoint segments; and

receive the downlink shared channel on the set of resources according to the determined rate matching operation.