CLAIMS

1. An apparatus for wireless communication at a user equipment (UE), comprising:

one or more memories; and

one or more processors, coupled to the one or more memories, configured to cause the UE to:

receive a sidelink communication on a sidelink between the UE and another UE; and

transmit, on the sidelink, one or more feedback communications associated with the sidelink communication in a feedback reporting period,

wherein the feedback reporting period is configured with a periodicity comprising multiple slots,

wherein the multiple slots include a slot, and

wherein the slot includes:

one or more feedback reporting symbols configured for a feedback communication of the one or more feedback communications, and

one or more other symbols that are different from the one or more feedback reporting symbols.

2. The apparatus of claim 1, wherein the one or more feedback communications comprise a hybrid automatic repeat request (HARQ) communication that is transmitted in a physical sidelink feedback channel (PSFCH) of the sidelink.

3. The apparatus of claim 1, wherein the one or more processors are further configured to cause the UE to:

identify the feedback reporting period based at least in part on the feedback reporting period occurring at least a threshold quantity of slots after a transmission period in which the sidelink communication was received.

4. The apparatus of claim 1, wherein the one or more processors, to transmit the one or more feedback communications in the feedback reporting period, are configured to cause the UE to:

transmit the one or more feedback communications in symbols included in the feedback reporting period.

5. The apparatus of claim 1, wherein the one or more processors, to transmit the one or more feedback communications in the feedback reporting period, are configured to cause the UE to:

transmit the one or more feedback communications in one or more resource blocks (RBs) of symbols included in the feedback reporting period and associated with a slot in which transmission of the sidelink communication completed.

6. An apparatus for wireless communication at a user equipment (UE), comprising:

one or more memories; and

one or more processors, coupled to the one or more memories,configured to cause the UE to:

transmit a sidelink communication on a sidelink between the UE and another UE; and

receive, on the sidelink, one or more feedback communications associated with the sidelink communication in a feedback reporting period,

wherein the feedback reporting period is configured with a periodicity comprising multiple slots,

wherein the multiple slots include a slot, and

wherein the slot includes:

one or more feedback reporting symbols configured for a feedback communication of the one or more feedback communications, and

one or more other symbols that are different from the one or more feedback reporting symbols.

7. The apparatus of claim 6, wherein the one or more feedback communications comprise a hybrid automatic repeat request (HARQ) communication that is in a physical sidelink feedback channel (PSFCH) of the sidelink.

8. A method of wireless communication performed at a user equipment (UE), comprising:

receiving a sidelink communication on a sidelink between the UE and another UE; and

transmitting, on the sidelink, one or more feedback communications associated with the sidelink communication in a feedback reporting period,

wherein the feedback reporting period is configured with a periodicity comprising multiple slots,

wherein the multiple slots include a slot, and

wherein the slot includes:

one or more feedback reporting symbols configured for a feedback communication of the one or more feedback communications, and

one or more other symbols that are different from the one or more feedback reporting symbols.

9. The method of claim 8, wherein the one or more feedback communications comprise a hybrid automatic repeat request (HARQ) communication that is transmitted in a physical sidelink feedback channel (PSFCH) of the sidelink.

10. A method of wireless communication performed at a user equipment (UE), comprising:

transmitting a sidelink communication on a sidelink between the UE and another UE; and

receiving, on the sidelink, one or more feedback communications associated with the sidelink communication in a feedback reporting period,

wherein the feedback reporting period is configured with a periodicity comprising multiple slots,

wherein the multiple slots include a slot, and

wherein the slot includes:

one or more feedback reporting symbols configured for a feedback communication of the one or more feedback communications, and

one or more other symbols that are different from the one or more feedback reporting symbols.

11. The method of claim 10, wherein the one or more feedback communications comprise a hybrid automatic repeat request (HARQ) communication that is in a physical sidelink feedback channel (PSFCH) of the sidelink.

12. A non-transitory computer-readable medium storing a set of instructions for wireless communication, the set of instructions comprising:

one or more instructions that, when executed by one or more processors of a user equipment (UE), cause the UE to execute the method of any one of claims 8 to 11.

13. An apparatus for wireless communication, comprising:

means for receiving a sidelink communication on a sidelink between the UE and another UE; and

means for transmitting, on the sidelink, one or more feedback communications associated with the sidelink communication in a reporting period,

wherein the reporting period is configured with a periodicity comprising multiple slots,

wherein the multiple slots include a slot, and

wherein the slot includes:

one or more feedback reporting symbols configured for a feedback communication of the one or more feedback communications, and

one or more other symbols that are different from the one or more feedback reporting symbols.

14. The apparatus of claim 13, wherein the one or more feedback communications comprise a hybrid automatic repeat request (HARQ) communication that is transmitted in the PSFCH a physical sidelink feedback channel (PSFCH) of the sidelink.

15. An apparatus for wireless communication, comprising:

means for transmitting a sidelink communication on a sidelink between the UE and another UE; and

means for receiving, on the sidelink, one or more feedback communications associated with the sidelink communication in a reporting period,

wherein the reporting period is configured with a periodicity comprising multiple slots,

wherein the multiple slots include a slot, and

wherein the slot includes:

one or more feedback reporting symbols configured for a feedback communication of the one or more feedback communications, and

one or more other symbols that are different from the one or more feedback reporting symbols.

16. The apparatus of claim 15, wherein the one or more feedback communications comprise a hybrid automatic repeat request (HARQ) communication that is in a physical sidelink feedback channel (PSFCH) of the sidelink.

17. An apparatus for wireless communication at a user equipment (UE), comprising:

one or more memories; and

one or more processors, coupled to the one or more memories, configured to cause the UE to:

receive a sidelink communication on a sidelink between the UE and another UE; and

transmit, on the sidelink, one or more feedback communications associated with the sidelink communication in a feedback reporting resource that includes one or more symbols, the one or more symbols being located at an end of a particular slot of a plurality of slots included in a feedback reporting period.

18. The apparatus of claim 17, wherein the particular slot is a last slot included in the feedback reporting period.

19. The apparatus of claim 17, wherein the one or more symbols include multiple symbols.

20. The apparatus of claim 19,

wherein the multiple symbols are in the particular slot, and

wherein the particular slot is a last slot included in the feedback reporting period.

21. The apparatus of claim 19,

wherein the multiple symbols are located at the end of the particular slot, and

wherein the particular slot is a last slot included in the feedback reporting period.

22. The apparatus of claim 17, wherein the one or more processors are further configured to cause the UE to:

identify the feedback reporting resource from a plurality of feedback reporting resources for the sidelink.

23. The apparatus of claim 22, wherein the one or more processors, to identify the feedback reporting resource, are configured to cause the UE to:

identify the feedback reporting resource based at least in part on the feedback reporting resource occurring at least a threshold quantity of slots after a last slot of the sidelink communication.

24. The apparatus of claim 17, wherein the one or more feedback communications are transmitted in a physical sidelink feedback channel (PSFCH) associated with the feedback reporting resource.

25. The apparatus of claim 17, wherein the one or more feedback communications comprise a hybrid automatic repeat request (HARQ) communication that is transmitted in a physical sidelink feedback channel (PSFCH).

26. The apparatus of claim 17, wherein the one or more processors, to transmit the one or more feedback communications in the feedback reporting resource, are configured to cause the UE to:

transmit the one or more feedback communications in the one or more symbols.

27. The apparatus of claim 17, wherein the one or more processors, to transmit the one or more feedback communications in the feedback reporting resource, are configured to cause the UE to:

transmit the one or more feedback communications in one or more resource blocks (RBs) of the one or more symbols.

28. A method of wireless communication performed at a user equipment (UE), comprising:

receiving a sidelink communication on a sidelink between the UE and another UE; and

transmitting, on the sidelink, one or more feedback communications associated with the sidelink communication in a feedback reporting resource that includes one or more symbols, the one or more symbols being located at an end of a particular slot of a plurality of slots included in a feedback reporting period.

29. The method of claim 28, wherein the particular slot is a last slot included in the feedback reporting period.

30. The method of claim 28, wherein the one or more symbols include multiple symbols.

31. The method of claim 30,

wherein the multiple symbols are in the particular slot, and

wherein the particular slot is a last slot included in the feedback reporting period.

32. The method of claim 30,

wherein the multiple symbols are located at the end of the particular slot, and

wherein the particular slot is a last slot included in the feedback reporting period.

33. The method of claim 28, further comprising:

identifying the feedback reporting resource from a plurality of feedback reporting resources for the sidelink.

34. The method of claim 33, wherein identifying the feedback reporting resource comprises:

identifying the feedback reporting resource based at least in part on the feedback reporting resource occurring at least a threshold quantity of slots after a last slot of the sidelink communication.

35. The method of claim 28, wherein the one or more feedback communications are transmitted in a physical sidelink feedback channel (PSFCH) associated with the feedback reporting resource.

36. The method of claim 28, wherein the one or more feedback communications comprise a hybrid automatic repeat request (HARQ) communication that is transmitted in a physical sidelink feedback channel (PSFCH).

37. The method of claim 28, wherein transmitting the one or more feedback communications in the feedback reporting resource comprises:

transmitting the one or more feedback communications in the one or more symbols.

38. The method of claim 28, wherein transmitting the one or more feedback communications in the feedback reporting resource comprises:

transmitting the one or more feedback communications in one or more resource blocks (RBs) of the one or more symbols.

39. A non-transitory computer-readable medium storing a set of instructions for wireless communication, the set of instructions comprising:

one or more instructions that, when executed by one or more processors of a user equipment (UE), cause the UE to execute the method of any one of claims 28 to 38.

40. An apparatus for wireless communication, comprising:

means for receiving a sidelink communication on a sidelink between the apparatus and another apparatus; and

means for transmitting, on the sidelink, one or more feedback communications associated with the sidelink communication in a feedback reporting resource that includes one or more symbols, the one or more symbols being located at an end of a particular slot of a plurality of slots included in a feedback reporting period.

41. The apparatus of claim 40, wherein the particular slot is a last slot included in the feedback reporting period.

42. The apparatus of claim 40, wherein the one or more symbols include multiple symbols.