0. $B^0(\to \overline{\nu}_\mu \mu^- D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1. $B^+(\to \nu_\mu \mu^+ \bar{D}_1(2430)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+))$

2. $B^-(\to \overline{\nu}_\mu \mu^- D_1(2420)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-))$

3. $B^0(\to \overline{\nu}_\mu \mu^- D_1(H)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)))$

4. $B^0(\to \overline{\nu}_\mu \mu^- D_1(2420)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)))$

5. $B^0(\to \overline{\nu}_\tau \tau^-(\to \nu_\tau \mu^- \overline{\nu}_\mu)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

6. $B^+(\to \nu_\mu \mu^+ \overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+))$

7. $B^+(\to \nu_\mu \mu^+ D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

8. $\overline{B}_s^0(\to \nu_\mu \mu^+ D_{s1}(2536)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0)))$

9. $B_s^0(\to \overline{\nu}_\mu \mu^- D_{s1}(2536)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0)))$

10. $\overline{B}^0(\to \nu_\mu \mu^+ D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

11. $B^0(\to \overline{\nu}_\mu \mu^- D_2^*(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)))$

12. $B^+(\to \nu_\mu \mu^+ \overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^0(\to \gamma\gamma)))$

13. $B^0(\to D_s^{*-}(\to D_s^-(\to \mu^- \overline{\nu}_\mu)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

14. $B^0(\to D_s^{*-}(\to D_s^-(\to \tau^-(\to \nu_\tau \mu^- \overline{\nu}_\mu)\overline{\nu}_\tau)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

15. $B^0(\to \overline{\nu}_\mu \mu^- D_2^*(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+\pi^-))$

16. $\overline{B}^0(\to D_s^+(\to \mu^+ \nu_\mu)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

17. $\overline{B}^0(\to D_s^{*+}(\to D_s^+(\to \mu^+ \nu_\mu \eta(\to \gamma\gamma))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

18. $B^-(\to \overline{\nu}_\tau \tau^-(\to \nu_\tau \mu^- \overline{\nu}_\mu)D_1(2430)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-))$

19. $B^0(\to D_s^-(\to \tau^-(\to \nu_\tau \mu^- \overline{\nu}_\mu)\overline{\nu}_\tau)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

20. $\overline{B}^0(\to D_s^{*+}(\to D_s^+(\to \mu^+ \nu_\mu \eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

21. $\overline{B}^0(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

22. $B_s^0(\to \overline{\nu}_\mu\mu^- D_{s2}^*(2573)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0)))$

23. $B^-(\to \overline{\nu}_\tau\tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)D_1(2420)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-))$

24. $\overline{B}^0(\to \nu_\mu\mu^+ D_1(H)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma e^- e^+)))$

25. $\overline{B}^0(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

26. $B^0(\to \overline{\nu}_\tau\tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)D_1(H)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)))$

27. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

28. $B_s^0(\to \overline{\nu}_\mu\mu^- D_{s2}^*(2573)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0)))$

29. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))K^0(\to K_L^0))$

30. $\overline{B}^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K^+K^-))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

31. $B^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

32. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))K^0(\to K_L^0))$

33. $\overline{B}^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

34. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))K^*(892)^0(\to K^+\pi^-))$

35. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))K^0(\to K_S^0))$

36. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\overline{K}^0(\to K^0_S))$

37. $B^0(\to \overline{\nu}_\mu\mu^- D_1(2420)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma e^- e^+)))$

38. $\overline{B}^0(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

39. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))K^*(892)^0(\to K^+\pi^-))$

40. $B^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu)\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

41. $B^-(\to \overline{\nu}_\tau\tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-))$

42. $\overline{B}^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K^0_L K^0_S))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

43. $B^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

44. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))K^-)$

45. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L))$

46. $B^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

47. $\overline{B}^0(\to \nu_\tau\tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)D_1(2420)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)))$

48. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))K^+)$

49. $\overline{B}^0(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K^0_L K^0_S))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

50. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\overline{K}^0(\to K^0_S))$

51. $\overline{B}^0(\to D^0(\to \mu^+\nu_\mu K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+)$

52. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_S))$

53. $B^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

54. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0))$

55. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0))$

56. $\overline{B}^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

57. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

58. $B^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

59. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu)\overline{K}^0(\to K_S^0))$

60. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))K^0(\to K_L^0))$

61. $\overline{B}^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\gamma)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

62. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

63. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

64. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

65. $B^0(\to D_{s0}^*(2317)^-(\to D_s^-(\to \mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

66. $\overline{B}^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\gamma)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

67. $B^0(\to \bar{\nu}_\tau \tau^-(\to \nu_\tau \mu^- \bar{\nu}_\mu)D_2^*(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)))$

68. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu)\overline{K}^0(\to K_L^0))$

69. $B_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

70. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\bar{\nu}_\mu)\pi^-)K^0(\to K_S^0))$

71. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+))$

72. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

73. $\overline{B}^0(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

74. $B^-(\to D_1(2420)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^{*-}(\to D_s^-(\to \mu^-\bar{\nu}_\mu)\gamma))$

75. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\bar{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0))$

76. $B^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\bar{\nu}_\mu\overline{K}^0(\to K_S^0))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

77. $\overline{B}_s^0(\to \bar{\nu}_\tau\tau^-(\to \nu_\tau\mu^-\bar{\nu}_\mu)D_{s1}(2536)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0)))$

78. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))K^*(892)^0(\to K^+\pi^-))$

79. $B^0(\to D_s^-(\to \mu^-\bar{\nu}_\mu\eta(\to \pi^+\pi^-\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

80. $\overline{B}_s^0(\to \nu_\tau\tau^+(\to \bar{\nu}_\tau\mu^+\nu_\mu)D_{s1}(2536)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0)))$

81. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu)K^*(892)^0(\to K^+\pi^-))$

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82. $B^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))$

83. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^-)$

84. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))K^+)$

85. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_S)\pi^0(\to \gamma\gamma)))$

86. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

87. $\overline{B}^0(\to D^0(\to \mu^+\nu_\mu K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K^0_S)\pi^+))$

88. $\overline{B}^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

89. $\overline{B}^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

90. $\overline{B}^0(\to D_{s0}^*(2317)^+(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

91. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

92. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

93. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)K^*(892)^0(\to K^+\pi^-))$

94. $\overline{B}_s^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L))$

95. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^0(\to K^+\pi^-))$

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96. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)K^0(\to K_L^0))$

97. $B^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K_S^0))$

98. $B^-(\to D_s^-(\to \mu^-\overline{\nu}_\mu)D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-))$

99. $\overline{B}^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_L^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K_L^0))$

100. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

101. $B^+(\to \nu_\tau\tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^0(\to \gamma\gamma)))$

102. $B^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

103. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K_S^0))$

104. $B^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

105. $\overline{B}^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K_L^0)\pi^+))$

106. $B^0(\to D^*(2010)^-(\to D^-(\to K^0(\to K_S^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K_L^0))$

107. $B^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

108. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

109. $\overline{B}^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

110. $B^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\gamma))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

111. $B^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\gamma))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

112. $B^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_L^0)\pi^+))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

113. $B^0(\to D^0(\to \mu^+\nu_\mu K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K_L^0)\pi^+))$

114. $B^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

115. $\overline{B}^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to \rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))\pi^-))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

116. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))$

117. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\overline{K}^0(\to K_S^0))$

118. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-))$

119. $B^+(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+)$

120. $\overline{B}^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K_L^0 K_S^0))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

121. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))K^-)$

122. $\overline{B}^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\gamma)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

123. $B_s^0(\to D_s^{*-}(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

124. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

125. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0))$

126. $B^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))\gamma)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

127. $\overline{B}^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_L^0)\pi^+))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

128. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))K^-)$

129. $B^0(\to D_{s0}^*(2317)^-(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

130. $B^0(\to D_s^{*-}(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

131. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K_L^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^*(892)^0(\to K^+\pi^-))$

132. $B^0(\to D^*(2010)^-(\to D^-(\to K^0(\to K_L^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

133. $B^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))\pi^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

134. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\pi^0(\to \gamma\gamma))K^0(\to K_L^0))$

135. $\overline{B}^0(\to D^*(2010)^-(\to D^-(\to K^0(\to K_L^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to K^-\pi^+))$

136. $B^-(\to D^0(\to \mu^+\nu_\mu K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

137. $B^-(\to D_1(2420)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^{*-}(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\gamma))$

138. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\gamma))$

139. $B^-(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-))$

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140. $B^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K_S^0)\pi^+))$

141. $\overline{B}^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

142. $B^0(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

143. $\overline{B}^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\pi^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+)$

144. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

145. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\overline{K}^*(892)^0(\to K^-\pi^+))$

146. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

147. $B^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))$

148. $\overline{B}_s^0(\to D_s^+(\to \mu^+\nu_\mu)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

149. $\overline{B}^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+)$

150. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau))$

151. $B^+(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+))$

152. $\overline{B}^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

153. $\overline{B}_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

154. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K^0_S)\pi^+))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_S))$

155. $B^+(\to D_s^{*+}(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau \mu^+\nu_\mu)\nu_\tau)\gamma)\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+))$

156. $B_s^0(\to D_s^{*-}(\to D_s^-(\to \tau^-(\to \nu_\tau \mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L))$

157. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\pi^0(\to \gamma\gamma))K^0(\to K^0_S))$

158. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_S)\pi^0(\to \gamma\gamma)))$

159. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

160. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K^0_L)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^0(\to K^0_S))$

161. $B^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

162. $\overline{B}_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L))$

163. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma)))K^*(892)^0(\to K^+\pi^-))$

164. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K^0_S)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\overline{K}^0(\to K^0_L))$

165. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_S))$

166. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^0(\to K^+\pi^-))$

167. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_S)\pi^0(\to \gamma\gamma)))$

168. $\overline{B}^0(\to D_1(2420)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu)\gamma))$

169. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)K^+)$

170. $B^0(\to D_1(2420)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))D_s^+(\to \mu^+\nu_\mu))$

171. $\overline{B}^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

172. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

173. $B^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))$

174. $B^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K_L^0K_S^0))\gamma)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

175. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

176. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\gamma)D_2^*(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)))$

177. $\overline{B}^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \gamma\gamma)))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

178. $\overline{B}^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

179. $\overline{B}_s^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

180. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\pi^0(\to \gamma\gamma))$

181. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

182. $B^-(\to \overline{\nu}_\mu \mu^- D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\pi^0(\to \gamma e^-e^+)))$

183. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu \overline{K}^0(\to K_S^0))\overline{K}^0(\to K_L^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

184. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu \eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

185. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu \overline{K}^*(892)^0(\to K^-\pi^+))K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

186. $B^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu \eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

187. $B^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu \eta(\to \gamma e^-e^+))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

188. $\overline{B}^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu \pi^+)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

189. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K_S^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma)))$

190. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

191. $B^0(\to D_1(2420)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))D_s^+(\to \tau^+(\to \overline{\nu}_\tau \mu^+\nu_\mu)\nu_\tau))$

192. $B^-(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^-)$

193. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu \overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))\overline{K}^0(\to K_S^0))$

194. $B^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))$

195. $B^0(\to D_{s0}^*(2317)^+(\to D_s^+(\to \mu^+\nu_\mu \eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

196. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu \overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))\overline{K}^0(\to K_L^0))$

197. $B_s^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0))$

198. $B^-(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0))$

199. $B^0(\to K^0(\to K_L^0)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

200. $\overline{B}^0(\to D_1(H)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\gamma))$

201. $\overline{B}^0(\to D_{s0}^*(2317)^-(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

202. $\overline{B}^0(\to \overline{\nu}_\mu\mu^- D^*(2010)^+(\to D^0(\to \pi^-K^+)\pi^+))$

203. $\overline{B}^0(\to \overline{K}^0(\to K_S^0)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

204. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))K^*(892)^+(\to K^0(\to K_L^0)\pi^+))$

205. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

206. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_L^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma)))$

207. $B^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\gamma)\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+))$

208. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

209. $B^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma)D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-))$

210. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))K^0(\to K_S^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

211. $B^+(\to \bar{D}_1(2430)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\gamma))$

212. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma)))$

213. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

214. $\overline{B}^0(\to D^*(2010)^-(\to D^-(\to K^0(\to K_S^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

215. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^-\pi^+)\overline{K}^0(\to K_L^0))$

216. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K_L^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^0(\to K_L^0))$

217. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma)))\overline{K}^*(892)^0(\to K^-\pi^+))$

218. $B_s^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

219. $B^-(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-))$

220. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\overline{K}^*(892)^0(\to K^-\pi^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

221. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))$

222. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \rho(770)^0(\to \pi^+\pi^-)\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

223. $\overline{B}^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

224. $B^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)K^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

225. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\pi^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0))$

226. $\overline{B}^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_S^0)\pi^+))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

227. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma)))\overline{K}^0(\to K^0_S))$

228. $B^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K^0_S)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^0(\to K^+\pi^-))$

229. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma)))\overline{K}^0(\to K^0_L))$

230. $B^0_s(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))K^0(\to K^0_S))$

231. $\overline{B}^0(\to \overline{\nu}_\tau\tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)D^*_2(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+\pi^-))$

232. $\overline{B}^0(\to \overline{\nu}_\mu\mu^- D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma e^-e^+))$

233. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\pi^0(\to \gamma\gamma)))$

234. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K^0_S)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^+)$

235. $\overline{B}^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K^0_L)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

236. $\overline{B}^0(\to K^0(\to K^0_S)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S)))$

237. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K^0_L))$

238. $B^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to K^-\pi^+)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^0(\to K^+\pi^-))$

239. $\overline{B}^0(\to D_{s1}(2460)^+(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

240. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L))$

241. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

242. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))K^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

243. $B^+(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

244. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^{*-}(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\gamma)\pi^-)$

245. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^+\pi^-)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^0(\to K^0_L))$

246. $B^-(\to D_1(2430)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^-(\to \mu^-\overline{\nu}_\mu))$

247. $\overline{B}_s^0(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

248. $\overline{B}^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

249. $\overline{B}^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

250. $B^+(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K^0_L)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+)$

251. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K^+K^-))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

252. $B^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+))$

253. $B^0(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)D_2^*(2460)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)))$

254. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K^0_S)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))$

255. $\overline{B}^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K^0_L)\pi^-))$

256. $B^-(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_S))$

257. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K^0_S)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

258. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu)\gamma)\pi^-)$

259. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

260. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\pi^0(\to \gamma\gamma))K^-)$

261. $B^0_s(\to D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_S))$

262. $\overline{B}^0(\to \overline{K}^0(\to K^0_L)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

263. $\overline{B}^0(\to K^*(892)^0(\to K^+\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L)))$

264. $\overline{B}^0_s(\to D^-_s(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

265. $B^-(\to D^*(2010)^-(\to D^-(\to K^0(\to K^0_S)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

266. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S)))$

267. $\overline{B}^0(\to D^*_{s0}(2317)^+(\to D^+_s(\to \mu^+\nu_\mu K^0(\to K^0_L))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

268. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\rho(770)^0(\to \pi^+\pi^-))K^0(\to K^0_L))$

269. $B^-(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

270. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

271. $B^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu)\gamma)D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\pi^0(\to \gamma\gamma)))$

272. $\overline{B}^0(\to D_1(H)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))D_s^{*+}(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\gamma))$

273. $B^0(\to D_1(2420)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma))$

274. $B^+(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+)$

275. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\pi^+)$

276. $\overline{B}_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K^+K^-))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

277. $\overline{B}^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\gamma)D_2^*(2460)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)))$

278. $\overline{B}^0(\to D_1(2420)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))D_s^{*-}(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\gamma))$

279. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)K^*(892)^0(\to K^+\pi^-))$

280. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K_L^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^-)$

281. $\overline{B}^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to K^-\pi^+)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

282. $B^0(\to K^+D^0(\to \mu^+\nu_\mu K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

283. $\overline{B}^0(\to D^*(2010)^-(\to D^-(\to \pi^0(\to \gamma\gamma)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K_L^0))$

284. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))$

285. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^-(\to \mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))$

286. $B_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

287. $B^+(\to \bar{D}_1(2430)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))$

288. $\overline{B}^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_S^0)\pi^+))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

289. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\pi^-)$

290. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))K^-)$

291. $\overline{B}^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

292. $B^-(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-))$

293. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

294. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^+(\to \mu^+\nu_\mu)\pi^+)$

295. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma))$

296. $B^-(\to D_1(2430)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))\gamma))$

297. $B^0(\to D_{s0}^*(2317)^+(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K^+K^-))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

298. $B^-(\to D_1(2420)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma))$

299. $\overline{B}_s^0(\to D_s^+(\to \mu^+\nu_\mu)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0))$

300. $B^-(\to \overline{K}^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma)))$

301. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to \pi^+\mu^-\overline{\nu}_\mu)\pi^-)K^0(\to K^0_S))$

302. $\overline{B}^0_s(\to D^+_s(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

303. $B^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K^0_L)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma)))$

304. $B^+(\to \bar{D}_1(2430)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\gamma))$

305. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\pi^-)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L))$

306. $B^0_s(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\phi(1020)(\to K^0_L K^0_S))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_S))$

307. $\overline{B}^0(\to D_{s1}(2460)^-(\to D^{*-}_s(\to D^-_s(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

308. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))$

309. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K^0_L)\pi^-))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_S))$

310. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to K^-\pi^+)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\overline{K}^*(892)^0(\to K^-\pi^+))$

311. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))K^0(\to K^0_L))$

312. $B^-(\to D_1(2420)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^0_L K^0_S))\gamma))$

313. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^-)K^*(892)^0(\to K^+\pi^-))$

314. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L)D^+(\to \mu^+\nu_\mu K^0(\to K^0_L)))$

315. $B^-(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+))$

316. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-)\mu^+\nu_\mu)\pi^+)K^0(\to K^0_L))$

317. $B^-(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K^0_L)\pi^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L))$

318. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to K^-\pi^+))$

319. $B^0_s(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L))$

320. $\overline{B}^0(\to D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)D^*_2(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)))$

321. $\overline{B}^0(\to D^+_s(\to \mu^+\nu_\mu)D^*_2(2460)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)))$

322. $B^0(\to D_{s1}(2460)^+(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

323. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+_s(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\pi^+)$

324. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K^0_L)\pi^+))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_S))$

325. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))\gamma)\pi^0(\to \gamma\gamma))$

326. $\overline{B}^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K^0_L)\pi^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

327. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K^0_S)\pi^+))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L))$

328. $\overline{B}^0_s(\to D^-_s(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

329. $B^-(\to \overline{K}^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \mu^+\nu_\mu K^-))$

330. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K^0_L)\pi^+))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

331. $B^-(\to D_1(2430)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma))$

332. $B^+(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\gamma)\overline{D}^*_2(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+))$

333. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))K^*(892)^+(\to K^0(\to K^0_L)\pi^+))$

334. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D^+_s(\to \mu^+\nu_\mu))$

335. $\overline{B}^0_s(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))K^+\pi^-)$

336. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

337. $\overline{B}^0_s(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\overline{K}^0(\to K^0_L))$

338. $B^0(\to D_{s1}(2460)^+(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu K^0(\to K^0_L))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

339. $B^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K^0_L)\pi^+))$

340. $B^0(\to D_1(H)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))D^+_s(\to \mu^+\nu_\mu))$

341. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-)\mu^+\nu_\mu)\pi^+)K^-)$

342. $B^-(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-))$

343. $B^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

344. $B^0(\to \overline{\nu}_\mu\mu^- D_2^*(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma e^-e^+)))$

345. $\overline{B}^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

346. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \gamma\gamma))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

347. $B^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))D_2^*(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)))$

348. $B^0(\to D^*(2010)^-(\to D^-(\to K^0(\to K_S^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

349. $\overline{B}^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))D_2^*(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)))$

350. $\overline{B}^0(\to K^- D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\pi^+)$

351. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\pi^0(\to \gamma\gamma))K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

352. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\overline{K}^0(\to K_S^0))$

353. $\overline{B}^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

354. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0))$

355. $B^-(\to D^0(\to \mu^+\nu_\mu\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+))$

356. $B^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+)$

357. $\Xi_b^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0)\overline{\Xi}_c^0(\to \mu^-\overline{\nu}_\mu\overline{\Xi}^+))$

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358. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+))$

359. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+))$

360. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_L^0)\pi^+)))$

361. $B_c^-(\to \overline{B}^0(\to \overline{\nu}_\mu\mu^- D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))\pi^-)$

362. $B^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to \rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))\pi^-))\gamma)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

363. $B^0(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

364. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))K^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

365. $B^+(\to K^0(\to K_L^0)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

366. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))K^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

367. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

368. $\overline{B}^0(\to K^-D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

369. $B^+(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))K^*(892)^0(\to K^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

370. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^0(\to K_L^0))$

371. $B^-(\to D_s^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-))$

372. $B^+(\to \bar{D}_1(2430)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma))$

373. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-)\mu^+\nu_\mu)\pi^+)\overline{K}^*(892)^0(\to K^-\pi^+))$

374. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-)\mu^+\nu_\mu)\pi^+)K^0(\to K^0_S))$

375. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)\pi^+)$

376. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to K^-\pi^+)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\overline{K}^0(\to K^0_S))$

377. $\overline{B}^0(\to D^0(\to \mu^+\nu_\mu K^-)K^*(892)^+(\to K^0(\to K^0_S)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

378. $\overline{B}^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K^0_L)\pi^-))$

379. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))K^0(\to K^0_S))$

380. $\overline{B}_s^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

381. $\overline{B}^0(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

382. $B^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to K^-\pi^+)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K^0_L))$

383. $B^+(\to \bar{D}_1(2430)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma)))$

384. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to \pi^0(\to \gamma\gamma)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^*(892)^0(\to K^+\pi^-))$

385. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_S)D^+(\to \mu^+\nu_\mu K^0(\to K^0_L)))$

386. $\overline{B}_s^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L))$

387. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L))$

388. $B^-(\to \overline{K}^0(\to K^0_L)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \mu^+\nu_\mu K^-))$

389. $B^0(\to D^*(2010)^+(\to D^+(\to \pi^0(\to \gamma\gamma)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K^0_S))$

390. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_S)\pi^0(\to \gamma\gamma)))$

391. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))$

392. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_S))$

393. $\overline{B}^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

394. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K^0_L)\pi^-))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L))$

395. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma)))$

396. $\overline{B}^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

397. $B^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))\gamma)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

398. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to \pi^+\mu^-\overline{\nu}_\mu)\pi^-)K^0(\to K^0_L))$

399. $B^0_s(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K^+K^-))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L))$

400. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^-\pi^+)K^+)$

401. $\overline{B}^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))D_2^*(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)))$

402. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-)\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

403. $\overline{B}^0(\to K^-\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

404. $B_s^0(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

405. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K^+K^-))\gamma))$

406. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\rho(770)^0(\to \pi^+\pi^-))K^+)$

407. $B^+(\to \bar{D}_1(2430)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^{*+}(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\gamma))$

408. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_S^0)\pi^+))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

409. $B^-(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))$

410. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))\gamma)D_2^*(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)))$

411. $\overline{B}^0(\to D_1(2420)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma))$

412. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^-)K^0(\to K_L^0))$

413. $B^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

414. $\overline{B}^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))D_2^*(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)))$

415. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

416. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K^0_S))$

417. $\overline{B}^0(\to K^0(\to K^0_L)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S)))$

418. $B^+(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+)$

419. $\overline{B}^0_s(\to D^+_s(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_S))$

420. $\overline{B}^0_s(\to \nu_\tau\tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)D^*_{s2}(2573)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L)))$

421. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^+\pi^-)K^0(\to K^0_S))$

422. $B^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+)$

423. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))K^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

424. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))$

425. $\overline{B}^0(\to \overline{K}^0(\to K^0_L)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K^0_L)))$

426. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)\overline{K}^0(\to K^0_L)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

427. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K^0_L)\pi^+))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

428. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_S)D^*(2010)^-(\to D^-(\to K^0(\to K^0_L)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma)))$

429. $\overline{B}^0(\to D_{s1}(2460)^-(\to D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

430. $B^0(\to D_{s1}(2460)^+(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \gamma\gamma)))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

431. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

432. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^+\pi^-)K^*(892)^0(\to K^+\pi^-))$

433. $B^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu \phi(1020)(\to \rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))\pi^+))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

434. $B^-(\to D^*(2010)^-(\to D^-(\to K^0(\to K_S^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))$

435. $\overline{B}_s^0(\to D_s^+(\to \mu^+\nu_\mu \phi(1020)(\to K^+K^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

436. $B^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_L^0)\pi^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))$

437. $B_s^0(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0))$

438. $\overline{B}_s^0(\to D_s^+(\to \mu^+\nu_\mu \eta(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

439. $B^+(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K_S^0)\pi^+))$

440. $B^-(\to D_1(2430)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau))$

441. $B^-(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

442. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^0(\to K_S^0)\pi^+)\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to K^-\pi^+))$

443. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K_L^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

444. $\overline{B}_s^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu \eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

445. $\overline{B}^0_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

446. $B^0(\to D_{s1}(2460)^-(\to D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\gamma))\gamma)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

447. $B^-(\to K^-D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\rho(770)^0(\to \pi^+\pi^-))$

448. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\pi^0(\to \gamma\gamma))K^*(892)^0(\to K^+\pi^-))$

449. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^0(\to K^0_L)\pi^+)\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to K^-\pi^+))$

450. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K^0_S))$

451. $B^0(\to K^*(892)^0(\to K^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\pi^0(\to \gamma\gamma))$

452. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+_s(\to \mu^+\nu_\mu\phi(1020)(\to K^+K^-))\pi^+)$

453. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\pi^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+))$

454. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

455. $B^-(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))$

456. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*_2(1430)^0(\to K^+\pi^-))K^0(\to K^0_L))$

457. $B^0(\to D_{s1}(2460)^+(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

458. $B^-(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L))$

459. $\Lambda_b^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))\Lambda)$

460. $B^-(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

461. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

462. $\overline{B}^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))\gamma)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

463. $B_s^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

464. $B^-(\to D_1(2430)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\gamma))$

465. $B^0(\to K^0(\to K_S^0)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))$

466. $B^+(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_L^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

467. $B^0(\to K^*(892)^+(\to K^0(\to K_L^0)\pi^+)D^0(\to \mu^+\nu_\mu K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

468. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_S^0)\pi^+))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

469. $B^+(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^0(\to \gamma\gamma)))$

470. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\gamma)\overline{K}^0(\to K_S^0\pi^+)$

471. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))$

472. $B^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))\gamma)D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-))$

473. $B_s^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

474. $\overline{B}^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_L^0)\pi^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))$

475. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^-(\to \mu^-\overline{\nu}_\mu)\rho(770)^0(\to \pi^+\pi^-))$

476. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

477. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma)))$

478. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^-(\to \mu^-\overline{\nu}_\mu)\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))$

479. $B^-(\to \overline{K}^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-)))$

480. $\overline{B}_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

481. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\pi^-)$

482. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)\pi^0(\to \gamma\gamma))$

483. $B^0(\to K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma))D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

484. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma)D_2^*(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)))$

485. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_L^0)\pi^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

486. $\overline{B}^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\overline{K}^0(\to K_L^0))$

487. $\overline{B}_s^0(\to \nu_\tau\tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)D_{s2}^*(2573)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0)))$

488. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\gamma))$

489. $\overline{B}^0(\to D_1(2420)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))\gamma))$

490. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\gamma))\gamma)\pi^+)$

491. $B^0(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to \rho(770)^0(\to \pi^+\pi^-)\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

492. $B^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\pi^0(\to \gamma\gamma)))$

493. $B^0(\to D^+(\to \mu^+\nu_\mu\pi^0(\to \gamma\gamma))K^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

494. $\overline{B}_s^0(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K^+K^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

495. $B^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K_L^0K_S^0))\gamma)\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+))$

496. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

497. $\overline{B}^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma e^-e^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

498. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\rho(770)^0(\to \pi^+\pi^-))K^0(\to K_S^0))$

499. $B^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))\gamma)\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+))$

500. $\overline{B}^0(\to D_s^-(\to \phi(1020)(\to \mu^-\mu^+)\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

501. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \gamma\gamma)))\gamma))$

502. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)K^0(\to K_S^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

503. $B^0(\to \overline{K}^0(\to K_S^0)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

504. $\overline{B}^0(\to K^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\pi^+)$

505. $B^0(\to D_{s0}^*(2317)^+(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

506. $\Lambda_b^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\Lambda)$

507. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

508. $B^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K_S^0)\pi^+))$

509. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^0(\to K_S^0)\pi^+)\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K_L^0))$

510. $B^+(\to K^0(\to K_S^0)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+)$

511. $B^-(\to \overline{K}^0(\to K_L^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))$

512. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))$

513. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0))$

514. $B^0(\to K^0(\to K_S^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0)))$

515. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))K^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

516. $\overline{B}^0(\to D_1(2420)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma)))$

517. $\overline{B}_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0))$

518. $\overline{B}^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

519. $B^0(\to D_1(2420)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))$

520. $B^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))\gamma)\gamma)D^*(2010)^+ D^0(\to K^-\pi^+)\pi^+))$

521. $B^0(\to K^+D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^-)$

522. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\overline{K}^0(\to K_S^0)\pi^-)$

523. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

524. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\pi^0(\to \gamma\gamma)K^+)$

525. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

526. $B_s^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))K^-\pi^+)$

527. $\overline{B}^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \rho(770)^0(\to \pi^+\pi^-)\pi^0(\to \gamma\gamma)))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

528. $B^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K_S^0)\pi^+))$

529. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))$

530. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K_2^*(1430)^0(\to K^+\pi^-))K^+)$

531. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

532. $\overline{B}^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^0(\to K_S^0)\pi^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K_S^0)\pi^+))$

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533. $B^0(\to\ D^*(2010)^-(\to\ \overline{D}^0(\to\ K^+\pi^-)\pi^-)D^*(2010)^+(\to\ D^+(\to\ \overline{K}^0(\to K^0_S)\mu^+\nu_\mu)\gamma)\overline{K}^0(\to K^0_L))$

534. $\overline{B}^0(\to\ \overline{D}^*(2007)^0(\to\ \overline{D}^0(\to\ \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to\gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to K^-\pi^0(\to\gamma\gamma)))$

535. $\overline{B}^0(\to\ D^*(2010)^-(\to\ \overline{D}^0(\to\ K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to\ \overline{K}^0(\to\ K^0_S)\pi^0(\to\gamma\gamma))D^+(\to \mu^+\nu_\mu K^0(\to K^0_S)\pi^0(\to\gamma\gamma)))$

536. $\overline{B}^0_s(\to D^+_s(\to\mu^+\nu_\mu\eta(\to\pi^+\pi^-\pi^0(\to\gamma\gamma)))D^*(2010)^-(\to\ \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to\ \overline{K}^0(\to K^0_L)\pi^0(\to\gamma\gamma)))$

537. $\overline{B}^0(\to\ \overline{D}^0(\to\ \mu^-\overline{\nu}_\mu K^+\pi^0(\to\gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to\ \overline{K}^0(\to K^0_S)\pi^-))$

538. $\overline{B}^0(\to\ D^*(2010)^+(\to\ D^0(\to\ K^-\pi^+)\pi^+)D^-_s(\to\ \mu^-\overline{\nu}_\mu\eta(\to\ \pi^+\pi^-\pi^0(\to\gamma\gamma)))\omega(782)(\to\pi^+\pi^-\pi^0(\to\gamma\gamma)))$

539. $\overline{B}^0_s(\to D^{*-}_s(\to D^-_s(\to\mu^-\overline{\nu}_\mu\eta(\to\pi^+\pi^-\gamma))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

540. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^{*-}_s(\to D^-_s(\to\mu^-\overline{\nu}_\mu\eta(\to\pi^+\pi^-\pi^0(\to\gamma\gamma)))\gamma)\pi^0(\to\gamma\gamma))$

541. $B^+(\to D^+_s(\to\mu^+\nu_\mu\eta'(958)(\to\rho(770)^0(\to\pi^+\pi^-)\gamma))\overline{D}^*_2(2460)^0(\to D^*(2010)^-(\to\ \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+))$

542. $B^+(\to\ K^0(\to\ K^0_S)D^*(2010)^-(\to\ \overline{D}^0(\to\ K^+\pi^-)\pi^-)D^+(\to\ \mu^+\nu_\mu K^0(\to K^0_L))\pi^+)$

543. $\overline{B}^0(\to\ D^*(2010)^+(\to\ D^+(\to\ \pi^0(\to\ \gamma\gamma)\mu^+\nu_\mu)\pi^0(\to\ \gamma\gamma))D^*(2010)^-(\to\ \overline{D}^0(\to K^+\pi^-)\pi^-))$

544. $B^-(\to D^-(\to\mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)$

545. $B^0(\to\ D^*(2007)^0(\to\ D^0(\to\ \mu^+\nu_\mu K^*(892)^-(\to\ K^-\pi^0(\to\ \gamma\gamma)))\pi^0(\to\gamma\gamma))D^*(2010)^-(\to\ \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K^0_S)\pi^+))$

546. $B^0(\to D^+(\to\mu^+\nu_\mu K^0(\to K^0_S))K^*(892)^0(\to K^+\pi^-)D^*(2010)^-(\to\ \overline{D}^0(\to K^+\pi^-)\pi^-))$

547. $B^-(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))$

548. $B^+(\to \bar{D}_1(2430)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\pi^0(\to \gamma\gamma)))$

549. $B^0(\to D_1(H)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau))$

550. $B_c^-(\to \overline{B}^0_s(\to \nu_\mu\mu^+D_{s1}(2536)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L)))\pi^-)$

551. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^*(2010)^+(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^+)K^-)$

552. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K^0_L)\pi^+))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

553. $B^-(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+))$

554. $\overline{B}^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \gamma\gamma)))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

555. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\pi^0(\to \gamma\gamma))$

556. $B^0(\to D^+(\to \mu^+\nu_\mu\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K^0_L))$

557. $B^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

558. $\overline{B}^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

559. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

560. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_S))$

561. $\overline{B}^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K^0_S)\pi^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))$

562. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D^+_s(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))$

563. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_S))$

564. $\overline{B}^0(\to K^0(\to K^0_L)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

565. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-))$

566. $B^0(\to \overline{K}^*(892)^0(\to K^-\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K^0_S)))$

567. $B^+(\to D_s^-(\to \mu^-\overline{\nu}_\mu)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_S)K^+)$

568. $\overline{B}^0_s(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

569. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K^0_S)\mu^-\overline{\nu}_\mu)\gamma)K^0(\to K^0_S))$

570. $B^-(\to D^-(\to \mu^-\overline{\nu}_\mu K^+\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

571. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

572. $\overline{B}^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

573. $\overline{B}^0(\to D_1(H)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma))$

574. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^0(\to K^0_L))$

575. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\overline{K}^0(\to K^0_L))$

576. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to \pi^0(\to \gamma\gamma)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^0(\to K^0_L))$

577. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\gamma)D_2^*(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+\pi^-))$

578. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \pi^0(\to \gamma\gamma)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\overline{K}^0(\to K^0_S))$

579. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))\gamma)\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))$

580. $B^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

581. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma e^-e^+)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

582. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_S))$

583. $\overline{B}^0(\to D_{s0}^*(2317)^+(\to D_s^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

584. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

585. $B^-(\to D_1(2420)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^0_L K^0_S)))$

586. $B^+(\to D^0(\to \mu^+\nu_\mu K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+\pi^+)$

587. $B^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to K^-\pi^+)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

588. $\overline{B}^0(\to K^-\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

589. $B^0(\to D^*(2010)^+(\to D^0(\to K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

590. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to \rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))\pi^+))\gamma))$

591. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-K^+D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0)))$

592. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu\pi^0(\to \gamma\gamma))\overline{K}^0(\to K_S^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

593. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))$

594. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0))$

595. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))\gamma))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

596. $\overline{\Lambda}_b^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{\Lambda})$

597. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^0(\to K_L^0)\pi^+)\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K_L^0))$

598. $B^-(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))$

599. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

600. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

601. $B^+(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^0(\to \gamma\gamma)))$

602. $B^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\gamma)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

603. $B^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K_L^0))$

604. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+ D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\gamma)K^*(892)^0(\to K^+\pi^-))$

605. $B_s^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0))$

606. $\overline{B}_s^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

607. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))\rho(770)^0(\to \pi^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

608. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+))$

609. $\overline{B}_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+))$

610. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0)D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to K^-\pi^+)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma)))$

611. $B^+(\to K^*(892)^0(\to K^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu\gamma)\pi^0(\to \gamma\gamma))\pi^+)$

612. $\overline{B}^0(\to \overline{K}^0(\to K_S^0)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

613. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K_L^0))$

614. $B^-(\to D_s^-(\to \mu^-\overline{\nu}_\mu)D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\pi^0(\to \gamma\gamma)))$

615. $B^+(\to D_s^{*+}(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\gamma)\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^0(\to \gamma\gamma)))$

616. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0))$

617. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_L^0)\pi^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

618. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+K^-D^0(\to \mu^+\nu_\mu K^-))$

619. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to \rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^-)K^+)$

620. $B^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))$

621. $B^0(\to \phi(1020)(\to K^+K^-)D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

622. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

623. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to \pi^0(\to \gamma\gamma)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^+)$

624. $\overline{B}^0(\to D^*(2010)^-(\to D^-(\to K^0(\to K^0_L)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))\overline{K}^0(\to K^0_L)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

625. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^0(\to K^0_L)\pi^+)\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

626. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\pi^0(\to \gamma\gamma)\overline{K}^0(\to K^0_S)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

627. $\overline{B}^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\phi(1020)(\to \rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

628. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\pi^0(\to \gamma\gamma)\pi^-)$

629. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

630. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\overline{K}^0(\to K^0_S))$

631. $B^0(\to K^+\pi^-D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_S)\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

632. $\Lambda_b^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^-(\to \mu^-\overline{\nu}_\mu)n)$

633. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_L^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

634. $\overline{B}^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

635. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))$

636. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))\mu^+\nu_\mu)\pi^+)\overline{K}^0(\to K_S^0))$

637. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0)))$

638. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))K^*(892)^+(\to K^0(\to K_L^0)\pi^+))$

639. $\overline{B}^0(\to D^*(2010)^-(\to D^-(\to K^0(\to K_S^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

640. $\overline{B}^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

641. $B^-(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K_L^0K_S^0))D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-))$

642. $\overline{B}_s^0(\to D_s^{*+}(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

643. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

644. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

645. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))\pi^+))\pi^-)$

646. $\overline{B}^0_s(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu K^0(\to K^0_L))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L))$

647. $B^0_s(\to D^+_s(\to \mu^+\nu_\mu\phi(1020)(\to K^+K^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L))$

648. $B^-(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))\overline{K}^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-)$

649. $B^-(\to \overline{K}^0(\to K^0_L)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\pi^-)$

650. $\overline{B}^0(\to D^*(2010)^-(\to D^-(\to K^0(\to K^0_L)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

651. $\overline{B}^0(\to D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

652. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^0(\to K^0_S)\pi^+)\mu^-\overline{\nu}_\mu)\pi^-)K^*(892)^0(\to K^+\pi^-))$

653. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K^0_S)\mu^-\overline{\nu}_\mu)\gamma)K^-)$

654. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_S)D^+(\to \mu^+\nu_\mu K^0(\to K^0_S)))$

655. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\gamma)K^+)$

656. $B^+(\to D^+(\to \mu^+\nu_\mu)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K^0_S)\pi^+))$

657. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^*(892)^0(\to K^+\pi^-)\pi^0(\to \gamma\gamma)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma)))$

658. $\overline{\Lambda}^0_b(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+D^+_s(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\overline{p})$

659. $\overline{B}^0(\to K^*(892)^-(\to \overline{K}^0(\to K^0_L)\pi^-)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K^0_L)\pi^+))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

660. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_S^0)\pi^+))\gamma)\pi^- D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^+)$

661. $\Xi*_b^0(\to \Xi_b^0(\to D_s^{*-}(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma\gamma)\pi^+)\Sigma^0(\to \Lambda\gamma))\gamma)$

662. $\overline{B}^0(\to D^*(2010)^-(\to D^-(\to K^0(\to K_S^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))\overline{K}^0(\to K_S^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

663. $\overline{\Xi}_b^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0)\overline{\Xi}_c^-(\to \mu^-\overline{\nu}_\mu\overline{\Xi}^0))$

664. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\omega(782)(\to \pi^0(\to \gamma\gamma)\gamma))$

665. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))\pi^+\pi^+)$

666. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\pi^+\pi^- K^*(892)^+(\to K^0(\to K_S^0)\pi^+))$

667. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)K^0(\to K_S^0))$

668. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^- D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))K^0(\to K_S^0))$

669. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma)\pi^- K^+)$

670. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\pi^+ K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

671. $B^+(\to K^+ D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))\pi^-\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))$

672. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0)\pi^0(\to \gamma\gamma)\pi^-\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^+)$

673. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\rho(770)^0(\to \pi^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^-))$

674. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to K^-\pi^+)\mu^+\nu_\mu)\gamma)\overline{K}^*(892)^0(\to K^-\pi^+))$

675. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))\pi^0(\to \gamma\gamma))D_2^*(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+\pi^-))$

676. $B^-(\to \overline{K}^0(\to K_S^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))\pi^-)$

677. $\overline{B}_s^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma e^-e^+)\pi^0(\to \gamma\gamma))))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

678. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+)\pi^-D^0(\to \mu^+\nu_\mu K^-)\pi^+\pi^+)$

679. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-K^*(892)^+(\to K^0(\to K_L^0)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0)))$

680. $B^+(\to K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma)\pi^+)$

681. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))K^+)$

682. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu)\gamma)D_2^*(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^+\pi^-))$

683. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to e^+e^-\gamma))\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)K^+)$

684. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\eta(\to \pi^+\pi^-\gamma))$

685. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to \rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to K^-\pi^+))$

686. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_L^0)\pi^+))K^-\pi^0(\to \gamma\gamma))$

687. $B^+(\to K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to D^-(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)\mu^-\overline{\nu}_\mu\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+)$

688. $B^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K_L^0)\pi^+))$

689. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))\pi^0(\to \gamma\gamma))\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))$

690. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\eta(\to \gamma\gamma)D^*(2010)^-(\to D^-(\to K^0(\to K_S^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^-)$

691. $B^0(\to K^*(892)^0(\to K^+\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

692. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+)\pi^0(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0)))$

693. $B^+(\to D^*(2010)^+(\to D^+(\to K^-\pi^+\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)K^+)$

694. $\overline{B}_s^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\overline{K}^0(\to K_L^0))$

695. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^{*-}(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

696. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))\pi^0(\to \gamma\gamma))$

697. $B^0(\to K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)$

698. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))\gamma)K^0(\to K_L^0)K^+)$

699. $B^0(\to D_{s0}^*(2317)^+(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K_L^0K_S^0))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

700. $\overline{B}^0(\to \overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to D^-(\to K^0(\to K_L^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

701. $B^0(\to \pi^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))\pi^-)$

702. $B^-(\to D_1(2420)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))\gamma))$

703. $B^-(\to \overline{K}^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \mu^+\nu_\mu K^-)\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))\pi^-)$

704. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma\gamma)\pi^+)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_L^0)\pi^+))\pi^0(\to \gamma\gamma))\pi^-\overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma))$

705. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\overline{K}^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

706. $B^0(\to D^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))K^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

707. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma e^-e^+)))$

708. $B^0(\to K^-D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\pi^0(\to \gamma\gamma)\pi^+)$

709. $B^0(\to D_{s0}^*(2317)^+(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^+\pi^-\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-))$

710. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^0(\to K_S^0)\pi^+)\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

711. $B_s^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to K^-\pi^+))$

712. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+D^0(\to \mu^+\nu_\mu\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))K^0(\to K_L^0))$

713. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))\gamma))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

714. $B^-(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^-\pi^+\eta(\to \gamma\gamma))$

715. $B^+(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_L^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K_L^0)\pi^+))$

716. $\Lambda_b^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\Lambda)$

717. $\overline{B}^0(\to \overline{K}^0(\to K_S^0)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

718. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0)D^*(2010)^-(\to D^-(\to K^0(\to K_S^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma)))$

719. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)\overline{K}^0(\to K_L^0)\pi^-)$

720. $\overline{B}^0(\to K^-D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

721. $B^0(\to K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))\pi^-D^+(\to \mu^+\nu_\mu\overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-))$

722. $\overline{B}^0(\to K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+)$

723. $B^-(\to \overline{K}^*(892)^0(\to K^-\pi^+)D^0(\to \mu^+\nu_\mu K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

724. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K_2^*(1430)^+(\to K^0(\to K_S^0)\pi^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

725. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^-D^+(\to \mu^+\nu_\mu K^0(\to K_L^0)))$

726. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma e^-e^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

727. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))\gamma))$

728. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)K^0(\to K_L^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

729. $\overline{B}^0(\to D_{s0}^*(2317)^-(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))\pi^-))\pi^0(\to \gamma e^-e^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

730. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))K^*(892)^0(\to K^+\pi^-))$

731. $B^+(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))K^*(892)^0(\to K^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)\pi^+)$

732. $B^0(\to D_1(2420)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\gamma))\gamma))$

733. $B_s^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K_L^0 K_S^0))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

734. $B^+(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))$

735. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^0(\to \mu^+\nu_\mu K^-)\pi^+\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

736. $B^0(\to K^0(\to K_L^0)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

737. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-)\mu^+\nu_\mu)\pi^+)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

738. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^-\pi^+)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

739. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))$

740. $\overline{\Sigma}_b^{*+}(\to \overline{\Lambda}_b^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+ K^0(\to K_L^0)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\overline{p})\pi^+)$

741. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)K^-)$

742. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K_1(1270)^-(\to K^-\rho(770)^0(\to \pi^+\pi^-)))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0))$

743. $B^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

744. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu K^-\pi^+)\overline{K}^0(\to K_L^0)\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

745. $B^-(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))$

746. $B^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))K^0(\to K_S^0)\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

747. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))K^*(892)^+(\to K^0(\to K_L^0)\pi^+))$

748. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^-\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

749. $B_s^0(\to D_s^{*+}(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+))$

750. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0)))$

751. $\overline{B}^0(\to \overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+)))$

752. $B^0(\to K^+D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_L^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-)$

753. $\overline{B}^0(\to K^-\pi^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma)))$

754. $B^0(\to K^0(\to K_S^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K_S^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma)))$

755. $B^0(\to \eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

756. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+\overline{K}^0(\to K_S^0)D_s^+(\to \mu^+\nu_\mu)\pi^-)$

757. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma\gamma\gamma)\pi^+)K^*(892)^0(\to K^+\pi^-)\pi^-\pi^+)$

758. $\overline{B}_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K^+K^-))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

759. $B^0(\to K^*(892)^0(\to K^+\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-)\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

760. $B^+(\to \bar{D}_1(2430)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^+(\to \mu^+\nu_\mu K^0(\to K_L^0)))$

761. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\overline{K}^0(\to K_S^0)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma)))\pi^+)$

762. $\overline{B}^0(\to D^0(\to \mu^+\nu_\mu\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))K^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

763. $B^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))\gamma)D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\pi^0(\to \gamma\gamma)))$

764. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma))))$

765. $\overline{B}_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma e^-e^+)\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0))$

766. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^+(\to \mu^+\nu_\mu\omega(782)(\to \pi^0(\to \gamma\gamma)\gamma))\overline{K}^*(892)^0(\to K^-\pi^+))$

767. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\eta(\to \gamma\gamma)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0)))$

768. $B^0(\to K^0(\to K_S^0)D^+(\to \mu^+\nu_\mu\rho(770)^0(\to \pi^+\pi^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

769. $\overline{B}^0(\to D_1(2420)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma e^-e^+))D_s^{*-}(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\gamma))$

770. $B^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma)K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

771. $\overline{B}^0(\to K^-D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))$

772. $B^0(\to D^*(2010)^+(\to D^+(\to \overline{K}_2^*(1430)^0(\to \rho(770)^0(\to \pi^+\pi^-)\overline{K}^0(\to K_L^0))\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K_L^0))$

773. $\overline{B}^0(\to \rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

774. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma)\overline{K}^0(\to K_S^0)\pi^-\pi^-)$

775. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu\rho(770)^0(\to \pi^+\pi^-))\pi^0(\to \gamma\gamma))$

776. $B^+(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\rho(770)^0(\to \pi^+\pi^-)\pi^+)$

777. $B^+(\to D_s^+(\to \mu^+\nu_\mu K^0(\to K_S^0))\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+))$

778. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to \rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^-)\eta(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

779. $\overline{B}^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))K^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

780. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))\overline{K}^0(\to K_S^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\omega(782)(\to \pi^0(\to \gamma\gamma)\gamma))$

781. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^0(\to K_S^0)\pi^+)\mu^-\overline{\nu}_\mu)\pi^-)\pi^0(\to \gamma\gamma))$

782. $B^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))\gamma)\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^0(\to \gamma\gamma)))$

783. $\overline{B}^0(\to D^*(2010)^-(\to D^-(\to K^+\pi^-\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

784. $\overline{B}_s^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K_L^0 K_S^0))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

785. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0)D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-)))$

786. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_S)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K^0_S)\pi^+))\pi^0(\to \gamma\gamma)))$

787. $B^+(\to D^*(2010)^-(\to D^-(\to K^0(\to K^0_L)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^*(892)^0(\to K^+\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+)$

788. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma))D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))\pi^+)$

789. $\overline{B}^0(\to \overline{K}^*(892)^0(\to K^-\pi^+)\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K^0_S)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma)))$

790. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \mu^+\nu_\mu K_1(1270)^-(\to K^-\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))\pi^+\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))K^0(\to K^0_S))$

791. $B^0(\to \eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K^0_L)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^0(\to K^0_L))$

792. $\overline{B}^0(\to K^-\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to K^-\pi^+)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\pi^+)$

793. $B_c^-(\to e^-\overline{\nu}_e\overline{B}^0_s(\to \overline{\nu}_\mu\mu^-D_{s1}(2536)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L))))$

794. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-)D^-(\to \mu^-\overline{\nu}_\mu\rho(770)^0(\to \pi^+\pi^-)))$

795. $B^0(\to \pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma))))$

796. $\overline{B}^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))$

797. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+))$

798. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \eta'(958)(\to \pi^+\pi^-\eta(\to \gamma\mu^-\mu^+))K^+\pi^-)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L))$

799. $\overline{B}^0(\to \overline{K}^0(\to K^0_L)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma))\mu^+\nu_\mu)\pi^0(\to \gamma\gamma)))$

800. $B^+(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))K^+D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^0(\to \gamma\gamma))$

801. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_S)D^+_s(\to \mu^+\nu_\mu)\overline{K}^0(\to K^0_L))$

802. $B^-(\to \overline{K}^*(892)^0(\to K^-\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)$

803. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K^0_L)\pi^0(\to \gamma\gamma))\overline{K}^0(\to K^0_L))$

804. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)\pi^0(\to \gamma\gamma))K^-)$

805. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)\overline{K}^0(\to K^0_S))$

806. $B^0(\to D^+(\to \mu^+\nu_\mu\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

807. $B^0(\to D^0(\to \mu^+\nu_\mu\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K^0_L)\pi^+))$

808. $B^+_c(\to \mu^+\nu_\mu B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\rho(770)^0(\to \pi^+\pi^-)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))\pi^+))$

809. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))\pi^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^+)$

810. $B^0_s(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma\gamma)\pi^-)\pi^0(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

811. $B^0(\to \eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))K^0(\to K^0_S))$

812. $\overline{\Lambda}^0_b(\to K^0(\to K^0_S)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{\Lambda}^-_c(\to \mu^-\overline{\nu}_\mu\overline{\Lambda}))$

813. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^0(\to K^0_S)\pi^0(\to \gamma\gamma))$

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814. $B^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)K^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

815. $B^0(\to K^+D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^-)$

816. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^0(\to K_L^0)\pi^+)\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))$

817. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\pi^0(\to \gamma\gamma)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

818. $B^0(\to K^0(\to K_L^0)\pi^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \mu^+\nu_\mu K^-\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

819. $B^-(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_L^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)K^-)$

820. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu\rho(770)^0(\to \pi^+\pi^-))K^0(\to K_S^0))$

821. $\Sigma_b^{*-}(\to \Lambda_b^0(\to K^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))\mu^+\nu_\mu)\pi^+)p)\pi^-)$

822. $B^0(\to K^+D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-))$

823. $B^0(\to K^+D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\pi^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

824. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K_L^0)\mu^-\overline{\nu}_\mu)\gamma))$

825. $\bar{\bar{\Xi}}*_b^0(\to \overline{\Xi}_b^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^0(\to K_L^0)\overline{\Xi}_c^-(\to \mu^-\overline{\nu}_\mu\overline{\Xi}(1530)^0(\to \overline{\Xi}^0\pi^0(\to \gamma\gamma))))\gamma)$

826. $\overline{B}_s^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

827. $\overline{B}^0(\to \pi^-\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

828. $B^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K_2^*(1430)^-(\to K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)K^*(892)^+(\to K^0(\to K_L^0)\pi^+))$

829. $B^+(\to D^0(\to \mu^+\nu_\mu K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+ K^*(892)^+(\to K^0(\to K_S^0)\pi^+))$

830. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))K^+\pi^-\rho(770)^0(\to \pi^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

831. $\overline{B}^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K_S^0))$

832. $\overline{B}^0(\to \rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))D^0(\to \mu^+\nu_\mu K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-))$

833. $B_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to \rho(770)^0(\to \pi^+\pi^-)\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^0(\to K_L^0))$

834. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu K^+\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

835. $B^-(\to D^0(\to \mu^+\nu_\mu K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

836. $B^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))\gamma)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

837. $\overline{\Lambda}_b^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{\Lambda})$

838. $B_s^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

839. $\overline{B}^0(\to \pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^*(2010)^+(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^+))$

840. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+ D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))K^+)$

841. $B^-(\to D_1(2420)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))))$

842. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

843. $B^+(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma e^-e^+)))K^0(\to K_L^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+)$

844. $B^0(\to K^*(892)^0(\to K^+\pi^-)D^*(2010)^+(\to D^+(\to \pi^0(\to \gamma\gamma)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

845. $B^0(\to \phi(1020)(\to K^+K^-)D_s^+(\to \mu^+\nu_\mu)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-))$

846. $\bar{\Sigma}*_b^0(\to \overline{\Lambda}_b^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{\Lambda})\pi^0(\to \gamma\gamma))$

847. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K_L^0 K_S^0))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

848. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K_L^0)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)\pi^0(\to \gamma\gamma))$

849. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\pi^0(\to \gamma\gamma)))$

850. $B^-(\to K^- D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))$

851. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0)))$

852. $\overline{B}_s^0(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

853. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0)D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^-))$

854. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0)D^-(\to \mu^-\overline{\nu}_\mu\pi^0(\to \gamma\gamma)))$

855. $B^0(\to K^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\gamma)\pi^+\pi^+\pi^-)$

856. $B^-(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))$

857. $B^+(\to K^0(\to K^0_S)D^-(\to \mu^-\overline{\nu}_\mu K^+\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+)$

858. $B^0(\to K^0(\to K^0_S)\rho(770)^+(\to \pi^+\pi^0(\to \gamma e^-e^+))D^0(\to \mu^+\nu_\mu K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

859. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^-D^+(\to \mu^+\nu_\mu\overline{K}^*_2(1430)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)))\pi^+)$

860. $B^+(\to D^{*-}_s(\to D^-_s(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\gamma)K^0(\to K^0_L)K^0(\to K^0_S)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+)$

861. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma)))\overline{K}^0(\to K^0_L)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

862. $B^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*_2(1430)^0(\to K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))\pi^+))K^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

863. $\overline{B}^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))\pi^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L))$

864. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

865. $B^0(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\phi(1020)(\to K^0_L K^0_S))\gamma)\phi(1020)(\to K^+K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

866. $B^0(\to \pi^+\pi^-D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

867. $\overline{\Sigma}^{*-}_b(\to \overline{\Lambda}^0_b(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma\gamma)\pi^-)K^0(\to K^0_S)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\overline{n})\pi^-)$

868. $\overline{B}^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))$

869. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma e^-e^+)))\pi^0(\to \gamma\gamma)))$

870. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

871. $B^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K^0_L)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))K^*(892)^0(\to K^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-))$

872. $B^0(\to \phi(1020)(\to K^+K^-)D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\gamma))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

873. $B^-(\to K^-\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_S)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))$

874. $B^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K^0_L)\pi^-))K^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

875. $\overline{B}^0(\to \overline{K}^0(\to K^0_S)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\pi^0(\to \gamma\gamma))$

876. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^0(\to K^0_S)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)D^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma)))$

877. $B^0(\to D_1(H)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^0(\to \gamma\gamma))D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\phi(1020)(\to K^+K^-))\gamma))$

878. $B^0(\to D^+(\to \mu^+\nu_\mu)\pi^-K^0(\to K^0_L)\pi^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

879. $\overline{B}^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^0(\to K^0_S)\pi^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

880. $B^0(\to K^0(\to K^0_L)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma)\pi^-D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^0(\to \gamma\gamma))$

881. $B^-(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma\gamma\gamma)\pi^-)\pi^-)$

882. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^0(\to K^0_L))$

883. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)K^*(892)^0(\to K^0(\to K_S^0)\gamma))$

884. $\overline{\Lambda}_b^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma\gamma)\pi^-)D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\overline{K}^0(\to K_L^0)\overline{\Lambda})$

885. $B^0(\to K^*(892)^0(\to K^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\pi^0(\to \gamma\gamma))$

886. $B^+(\to K^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_L^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\pi^+)$

887. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-K^-\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_S^0)\pi^+))\pi^0(\to \gamma\gamma))$

888. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma)\overline{K}^0(\to K_S^0))$

889. $B^0(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^+\pi^-\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

890. $B^-(\to \overline{K}^*(892)^0(\to K^-\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \mu^+\nu_\mu K^-))$

891. $B^+(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0)\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))$

892. $B^-(\to K^-D^-(\to \mu^-\overline{\nu}_\mu K_1(1270)^0(\to K_0^*(1430)^+(\to K^0(\to K_S^0)\pi^+)\pi^-))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))$

893. $B^+(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^+(\to K^0(\to K_L^0)\pi^+)\pi^-\pi^0(\to \gamma\gamma)\pi^+)$

894. $B^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)\pi^0(\to \gamma e^-e^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

895. $\overline{\Sigma}_b^+(\to \overline{\Lambda}_b^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\overline{\Lambda})\pi^+)$

896. $\overline{B}^0(\to D^*(2010)^-(\to D^-(\to K^0(\to K_L^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))\pi^+K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

897. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^0(\to K^0_S)\eta(\to \gamma\gamma))$

898. $\overline{B}^0(\to K^-\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu K^0(\to K^0_L)))$

899. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^0(\to K^0_L)\pi^+\mu^-\overline{\nu}_\mu\gamma)\pi^-)K^+)$

900. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_S)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma))$

901. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))$

902. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\overline{K}^0(\to K^0_S)\eta(\to \gamma\gamma))$

903. $B^-(\to \overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\pi^-)\gamma))$

904. $\overline{B}^0(\to \overline{K}^*(892)^0(\to K^-\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+)))$

905. $B^0(\to D^*_{s0}(2317)^-(\to D^-_s(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

906. $B^0(\to K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K^0_L)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma)))$

907. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+K^+D^0(\to \mu^+\nu_\mu K^*_2(1430)^-(\to K^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))$

908. $B^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L)\pi^-)$

909. $\overline{B}^0_s(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu K^0(\to K^0_L))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^0(\to K^0_S))$

910. $B^0(\to K^+D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\gamma))\gamma)\overline{K}^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-)$

911. $B^0(\to D_1(2420)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K_L^0K_S^0)))$

912. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))$

913. $\overline{B}^0(\to D_1(2420)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^0(\to \gamma\gamma))D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K_L^0K_S^0))\gamma))$

914. $B^-(\to D^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^-)$

915. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^+\pi^-)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^-)$

916. $B^+(\to D^*(2010)^-(\to D^-(\to \eta'(958)(\to \pi^+\pi^-\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^+(\to K^0(\to K_L^0)\pi^+))$

917. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K_L^0K_S^0))\gamma)\rho(770)^0(\to \pi^+\pi^-))$

918. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))\mu^+\nu_\mu\gamma)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))$

919. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^0(\to K_S^0))$

920. $\overline{B}^0(\to K^0(\to K_L^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K_L^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma)))$

921. $B^+(\to K^0(\to K_L^0)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^+)$

922. $\overline{B}^0(\to K^-\pi^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+)))$

923. $B^-(\to D_1(2420)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\gamma)))$

924. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\pi^-)$

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925. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^+\pi^-)\mu^-\overline{\nu}_\mu\gamma)\pi^0(\to \gamma\gamma))K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

926. $B^0_s(\to D^+_s(\to \mu^+\nu_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

927. $B^+_c(\to e^+\nu_e B^0_s(\to D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L)))$

928. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

929. $\overline{B}^0(\to D^-_s(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma e^-e^+)\eta(\to \pi^+\pi^-\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

930. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma e^-e^+)))K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))$

931. $\overline{B}^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)K^*(892)^-(\to \overline{K}^0(\to K^0_L)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

932. $B^-(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\pi^-\overline{K}^0(\to K^0_L)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^0(\to \gamma\gamma))$

933. $B^+(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \gamma\gamma)))\gamma)\overline{D}^*_2(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+))$

934. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma\gamma)\pi^+)K^*(892)^+(\to K^0(\to K^0_L)\pi^+)\pi^-\pi^0(\to \gamma\gamma)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S)))$

935. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^*_2(1430)^0(\to K^*(892)^-(\to \overline{K}^0(\to K^0_L)\pi^-)\pi^+\pi^0(\to \gamma\gamma))\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\overline{K}^*(892)^0(\to K^-\pi^+))$

936. $B^-(\to \overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_S)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma)\pi^-\pi^-)$

937. $B^0(\to \phi(1020)(\to K^+K^-)D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

938. $B_s^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

939. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-\gamma)\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)\eta(\to \pi^+\pi^-\gamma))$

940. $\overline{B}_s^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

941. $B^+(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma e^-e^+)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+))$

942. $B^+(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+)$

943. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

944. $\overline{B}^0(\to \overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

945. $B^0(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\phi(1020)(\to K^+K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

946. $B^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \gamma\gamma))\gamma)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

947. $B_s^0(\to D^0(\to \mu^+\nu_\mu K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0)\pi^+)$

948. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))\gamma))$

949. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\gamma))\pi^+)$

950. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

951. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-\pi^0(\to \gamma\gamma)\pi^+)$

952. $B^-(\to D^+(\to \mu^+\nu_\mu\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-)$

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953. $B^+(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

954. $\overline{B}^0(\to K^*(892)^+(\to K^0(\to K^0_S)\pi^+)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

955. $\overline{B}^0_s(\to D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu \overline{K}^0(\to K^0_S))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_S))$

956. $\overline{B}^0(\to D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^0_L K^0_S))\gamma)D^*_2(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^0(\to \gamma\gamma)))$

957. $\overline{B}^0(\to \overline{K}^0(\to K^0_L)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^- D^-(\to \mu^-\overline{\nu}_\mu \overline{K}^0(\to K^0_S))\pi^+)$

958. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K^0_S)D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\pi^+)$

959. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu\gamma)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))$

960. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K^0_L)\pi^-)\mu^+\nu_\mu)\pi^+)K^-)$

961. $\overline{B}^0(\to K^-\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))\overline{D}^0(\to \mu^-\overline{\nu}_\mu\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

962. $\overline{\Lambda}^0_b(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu \overline{K}^0(\to K^0_S))\eta(\to \pi^+\pi^-\gamma)\overline{\Lambda})$

963. $\overline{B}^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to \rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

964. $B^0(\to D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

965. $\overline{\Xi}^+_b(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{\Sigma}^+)$

966. $\overline{B}^0_s(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu \overline{K}^*(892)^0(\to K^-\pi^+))\overline{K}^0(\to K^0_L))$

967. $B_s^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K_L^0 K_S^0))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

968. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

969. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0)\rho(770)^0(\to \pi^+\pi^-)D^-(\to \mu^-\overline{\nu}_\mu\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))$

970. $B^-(\to D_1(2430)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))\pi^0(\to \gamma\gamma)))$

971. $B^+(\to K^0(\to K_S^0)D^*(2010)^-(\to D^-(\to K^0(\to K_S^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))\pi^+ D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+\pi^-\pi^0(\to \gamma\gamma))$

972. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma e^- e^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

973. $B^0(\to D_1(2420)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma)))$

974. $\overline{B}^0(\to K^+ D_s^{*+}(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\gamma)\overline{K}^0(\to K_S^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^-)$

975. $B^0(\to K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\pi^+ D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

976. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \rho(770)^0(\to \pi^+\pi^-)\pi^0(\to \gamma\gamma)))\gamma)\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))$

977. $B^+(\to K^+ D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))\pi^-\pi^0(\to \gamma\gamma))$

978. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)K^+\pi^- D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

979. $\overline{B}^0(\to K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

980. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)K^0(\to K_S^0))$

981. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\pi^0(\to \gamma e^-e^+))$

982. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

983. $B^-(\to K^-D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

984. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+D^0(\to \mu^+\nu_\mu\pi^-)K^+)$

985. $B^-(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^-\pi^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\eta(\to \gamma\gamma))$

986. $B^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma)\pi^-\rho(770)^0(\to \pi^+\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))$

987. $\overline{B}^0(\to D_1(H)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))$

988. $\overline{B}^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K_1(1270)^+(\to K^*(892)^0(\to K^+\pi^-)\pi^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))$

989. $B^-(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-)$

990. $B^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_S^0)\pi^+))\pi^-\overline{K}^0(\to K_L^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

991. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

992. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\pi^-\pi^+\overline{K}^0(\to K_L^0))$

993. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^-)K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

994. $\overline{\Lambda}_b^0(\to K^0(\to K_L^0)D^+(\to \mu^+\nu_\mu\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{n})$

995. $B_c^+(\to B^+(\to \nu_\mu\mu^+\bar{D}_1(2430)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+))K^0(\to K_L^0))$

996. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\rho(770)^0(\to \pi^+\pi^-))$

997. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

998. $\overline{B}^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))\pi^+))\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

999. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K_1(1270)^0(\to K^0(\to K_L^0)\omega(782)(\to \pi^0(\to \gamma\gamma)\gamma)))K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

1000. $B^0(\to D_1(2420)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma e^-e^+))D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))\gamma))$

1001. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0)\pi^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1002. $B_s^0(\to D_s^+(\to \mu^+\nu_\mu K^0(\to K_L^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0))$

1003. $\overline{B}^0(\to D^0(\to \mu^+\nu_\mu K^0(\to K_S^0)\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+)$

1004. $\overline{B}^0(\to \overline{K}^0(\to K_L^0)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1005. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))D^+(\to \mu^+\nu_\mu\overline{K}_2^*(1430)^0(\to \overline{K}^0(\to K_L^0)\rho(770)^0(\to \pi^+\pi^-)))\overline{K}^0(\to K_S^0))$

1006. $\overline{B}^0(\to D_1(H)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))))$

1007. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\gamma)\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))$

1008. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

1009. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\gamma)D_2^*(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+\pi^-))$

1010. $B^+(\to K^+ D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))\rho(770)^0(\to \pi^+\pi^-))$

1011. $\overline{B}^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1012. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_S)\pi^0(\to \gamma\gamma))\pi^-)$

1013. $\overline{B}^0(\to D_1(H)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma e^- e^+)))$

1014. $B^-(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))K^- D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\eta(\to \gamma\gamma))$

1015. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to \rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^-)K^0(\to K^0_L))$

1016. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1017. $B^0(\to D^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))K^0(\to K^0_S)\eta(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1018. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^0(\to K^0_S))$

1019. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+ D_s^{*+}(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\gamma)\pi^-)$

1020. $B^-(\to \overline{K}^0(\to K^0_S)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))$

1021. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to \pi^+\mu^-\overline{\nu}_\mu)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+))$

1022. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K^0_L)\rho(770)^0(\to \pi^+\pi^-)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))\pi^0(\to \gamma\gamma))$

1023. $B^+(\to D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K^0_L)\pi^-)\mu^+\nu_\mu)\pi^+)K^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

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1024. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))$

1025. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_S^0)\pi^+))\pi^- K^*(892)^+(\to K^0(\to K_L^0)\pi^+))$

1026. $B^+(\to K^+ D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^-\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))$

1027. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\eta(\to \gamma\gamma)K^0(\to K_S^0)D^+(\to \mu^+\nu_\mu\rho(770)^0(\to \pi^+\pi^-))\pi^0(\to \gamma\gamma))$

1028. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+)\pi^+\pi^- D^+(\to \mu^+\nu_\mu K^0(\to K_L^0)))$

1029. $\overline{B}^0(\to \overline{K}^0(\to K_S^0)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))\pi^+ D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

1030. $B^-(\to D_1(2420)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \rho(770)^0(\to \pi^+\pi^-)\pi^0(\to \gamma\gamma))))$

1031. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu K^+\pi^-)\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1032. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))$

1033. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))$

1034. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \mu^+\nu_\mu\pi^-)\omega(782)(\to \pi^0(\to \gamma\gamma)\gamma)\pi^+)$

1035. $B_c^-(\to \mu^-\overline{\nu}_\mu\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)\pi^-))$

1036. $\overline{B}^0(\to \overline{K}^0(\to K_S^0)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\eta(\to \gamma\gamma))$

1037. $B^0(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma e^- e^+)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))D_2^*(2460)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-\pi^+))$

1038. $\overline{\Lambda}_b^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))K^+ D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{p})$

1039. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma)))\overline{K}^0(\to K^0_S)\pi^0(\to \gamma\gamma))$

1040. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu\gamma)\pi^-))$

1041. $B^0_s(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\gamma))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_S))$

1042. $\overline{B}^0_s(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\phi(1020)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_S))$

1043. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-D^-_s(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\pi^+)$

1044. $\overline{B}^0(\to D^*(2010)^-(\to D^-(\to K^0(\to K^0_L)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1045. $B^0(\to K^0(\to K^0_S)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-)))$

1046. $B^-(\to \overline{K}^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))))$

1047. $\overline{B}^0(\to \overline{K}^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)\rho(770)^0(\to \pi^+\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

1048. $\overline{B}^0(\to K^+\pi^-\overline{D}^0(\to \mu^-\overline{\nu}_\mu\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)$

1049. $\overline{B}^0(\to K^+D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-)))$

1050. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to \mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^+)$

1051. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-_s(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))\pi^-)$

1052. $B^-(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K^0_L)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_S)\pi^-)$

1053. $B^-(\to D_1(2420)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-)))$

1054. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \gamma\gamma)))\gamma)\pi^0(\to \gamma\gamma))$

1055. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_S^0)\pi^+))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1056. $B^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\gamma)D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-))$

1057. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^+(\to \phi(1020)(\to \mu^-\mu^+)\pi^+)\pi^+)$

1058. $\Lambda_b^0(\to K^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))p)$

1059. $\overline{B}^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+)\pi^+)$

1060. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))D^0(\to \mu^+\nu_\mu K^-))$

1061. $\Sigma_b^{*-}(\to \Lambda_b^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))\gamma)n)\pi^-)$

1062. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)\pi^0(\to \gamma\gamma)K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))$

1063. $\overline{B}_s^0(\to D_s^{*-}(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

1064. $\overline{B}^0(\to D^*(2010)^-(\to D^-(\to K^0(\to K_L^0)\mu^-\overline{\nu}_\mu)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1065. $B_s^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

1066. $\overline{B}^0(\to \overline{K}^0(\to K_L^0)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1067. $B^0(\to K^- D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+ D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma e^- e^+)))\eta(\to \gamma\gamma))$

1068. $B^0_s(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\overline{K}^0(\to K^0_L))$

1069. $B^+(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K^0_L)\pi^+)$

1070. $B^0(\to K^*(892)^0(\to K^+\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1071. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma))))$

1072. $\overline{B}^0_s(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

1073. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\eta(\to \gamma\gamma)\pi^0(\to \gamma\gamma))$

1074. $\overline{B}^0(\to \eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))D^+(\to \mu^+\nu_\mu\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^0(\to K^0_S))$

1075. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K^0_S)\eta(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\pi^0(\to \gamma\gamma))$

1076. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+ D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\pi^-)$

1077. $B^0(\to D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-)\mu^+\nu_\mu)\pi^+)K^0(\to K^0_L)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1078. $\overline{B}^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma)\pi^- D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

1079. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))\overline{K}^0(\to K^0_L)\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))$

1080. $\overline{B}^0(\to K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1081. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^0(\to \gamma\gamma)\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))\rho(770)^0(\to \pi^+\pi^-)\pi^+\rho(770)^0(\to \mu^-\mu^+))$

1082. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\overline{K}^0(\to K_S^0)\overline{K}^0(\to K_L^0))$

1083. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-)\mu^+\nu_\mu\gamma)\pi^+)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

1084. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))K^0(\to K_L^0))$

1085. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\overline{K}^*(892)^0(\to K^-\pi^+))$

1086. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)\pi^0(\to \gamma\gamma))\pi^-\pi^-)$

1087. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\pi^0(\to \gamma e^-e^+))K^0(\to K_L^0)\rho(770)^0(\to \pi^+\pi^-))$

1088. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^0(\to K_L^0)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma))$

1089. $\overline{B}^0(\to K^-\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_L^0)\pi^+))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1090. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^0(\to \gamma e^-e^+)\pi^0(\to \gamma\gamma)\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1091. $\overline{B}^0(\to D_{s0}^*(2317)^-(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))\pi^-))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1092. $B^-(\to \overline{K}^*(892)^0(\to K^-\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))\gamma))$

1093. $\overline{B}^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

1094. $B^0(\to K^0(\to K^0_S)D^+(\to \mu^+\nu_\mu\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-))$

1095. $\overline{\Lambda}^0_b(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\pi^0(\to \gamma\gamma))\overline{\Lambda})$

1096. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L)D^-_s(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\overline{K}^0(\to K^0_L))$

1097. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_S)\pi^0(\to \gamma\gamma))K^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1098. $B^+(\to K^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+D^0(\to \mu^+\nu_\mu K^-)\eta(\to \pi^+\pi^-\gamma))$

1099. $\overline{B}^0(\to \overline{K}^0(\to K^0_S)\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^+))$

1100. $\overline{B}^0(\to K^*(892)^0(\to K^+\pi^-)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-))$

1101. $\overline{B}^0_s(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))\overline{K}^0(\to K^0_S))$

1102. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^0(\to \gamma\gamma)K^0(\to K^0_L)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))$

1103. $\overline{B}^0(\to \overline{K}^0(\to K^0_S)D^*(2010)^-(\to D^-(\to \mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1104. $B^-(\to \pi^-\pi^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\eta(\to \pi^+\pi^-\gamma)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma)))$

1105. $B^0(\to D_1(H)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^0(\to \gamma\gamma))D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\gamma))\gamma))$

1106. $B^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

1107. $B^0(\to \pi^+D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma))))$

1108. $B^0(\to\ K^0(\to\ K^0_L)\rho(770)^+(\to\ \pi^+\pi^0(\to\ \gamma\gamma))D^0(\to\ \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K^0_L)\pi^-))\pi^0(\to\gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma\gamma)\pi^-))$

1109. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D^+_s(\to \mu^+\nu_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma)))$

1110. $B^-(\to D^*(2010)^-(\to D^-(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^-)$

1111. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\omega(782)(\to \pi^0(\to \gamma\gamma)\mu^-\mu^+)\pi^-\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))$

1112. $\overline{B}^0(\to K^-D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))\rho(770)^0(\to \pi^+\pi^-))$

1113. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))$

1114. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)K^*(892)^+(\to K^0(\to K^0_L)\pi^+))$

1115. $\overline{B}^0(\to D^*(2010)^-(\to D^-(\to K^*_2(1430)^0(\to K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to K^-\pi^+))$

1116. $B^0_s(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L))$

1117. $B^0(\to K^-D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_S)\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

1118. $\overline{B}^0(\to D^+_s(\to \mu^+\nu_\mu)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_S))$

1119. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)K^*(892)^+(\to K^0(\to K^0_L)\pi^+))$

1120. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_S))$

1121. $B^0(\to D^*(2010)^+(\to D^+(\to \pi^0(\to \gamma\gamma)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

1122. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\overline{K}^0(\to K^0_S)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

1123. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K^0_L)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))\pi^-)$

1124. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

1125. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to \pi^0(\to \gamma\gamma)\mu^-\overline{\nu}_\mu)\pi^0(\to e^+e^-\gamma))K^*(892)^0(\to K^+\pi^-))$

1126. $B^+(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K^0_L)\mu^+\nu_\mu)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+)$

1127. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to \rho(770)^0(\to \pi^+\pi^-)\pi^0(\to \gamma\gamma)))\pi^+)$

1128. $B^-(\to K^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K^0_S)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

1129. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^+\pi^-)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^+)$

1130. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K^0_S)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))$

1131. $B^-(\to D^+(\to \mu^+\nu_\mu)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))K^-)$

1132. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)\eta(\to \gamma\mu^-\mu^+)\pi^+)$

1133. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}_1(1270)^0(\to K^-\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))))\pi^0(\to \gamma\gamma)K^+)$

1134. $\overline{B}^0_s(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^0_L K^0_S))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^0(\to K^0_L))$

1135. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu)\gamma)\rho(770)^0(\to \pi^+\pi^-))$

1136. $B^0(\to D_s^+(\to \mu^+\nu_\mu)\overline{K}^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)K^0(\to K_L^0))$

1137. $\overline{B}^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma)K^- D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

1138. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma)\pi^- K^+)$

1139. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)K^*(892)^0(\to K^+\pi^-)\pi^-)$

1140. $B_s^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^0(\to K_L^0)\pi^-)$

1141. $\overline{B}^0(\to K^0(\to K_L^0)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\gamma)\pi^+ D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1142. $\Sigma_b^0(\to \Lambda_b^0(\to \overline{K}^*(892)^0(\to K^-\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\Lambda_c^+(\to \mu^+\nu_\mu\Sigma(1385)^0(\to \Lambda\pi^0(\to \gamma\gamma))))\pi^0(\to \gamma\gamma))$

1143. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+))$

1144. $B^-(\to \overline{K}^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\pi^-)\pi^0(\to \gamma\gamma)))$

1145. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\overline{K}^0(\to K_S^0)D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^0(\to K_L^0)\pi^+)\mu^-\overline{\nu}_\mu)\pi^-)\pi^0(\to \gamma\gamma))$

1146. $\overline{B}^0(\to K^*(892)^0(\to K^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))$

1147. $\Lambda_b^0(\to K^- D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)p)$

1148. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\rho(770)^0(\to \pi^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^0(\to K_S^0))$

1149. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to K^-\pi^+))$

1150. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K_1(1270)^-(\to \overline{K}^0(\to K_S^0)\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

1151. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\pi^0(\to \gamma\gamma)K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

1152. $B^+(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K^0_L)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)K^*(892)^+(\to K^+\pi^0(\to \gamma e^- e^+)))$

1153. $B^0(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\pi^0(\to \gamma\gamma))D^*_2(2460)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)))$

1154. $B^+(\to K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \mu^+\nu_\mu K^-)\pi^+)$

1155. $B^+(\to K^0(\to K^0_L)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+))$

1156. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

1157. $B^0(\to K^*(892)^0(\to K^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^0(\to \gamma\gamma)\mu^-\overline{\nu}_\mu\gamma)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))$

1158. $B^0(\to D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \eta(\to \pi^+\pi^-\gamma)\gamma))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1159. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\eta(\to \gamma\gamma)D^-_s(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))$

1160. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma))D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S)))$

1161. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma))D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\pi^0(\to \gamma\gamma))$

1162. $\overline{B}^0(\to K^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\pi^+)$

1163. $B^+(\to K^0(\to K^0_S)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K^0_S)\pi^+)))$

1164. $\Sigma*^0_b(\to \Lambda^0_b(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^0(\to K^0_S)\pi^+)\mu^-\overline{\nu}_\mu)\pi^-)\overline{K}^0(\to K^0_L)n)\pi^0(\to \gamma\gamma))$

1165. $B^+(\to D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-)\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K^0_S)\pi^+)$

1166. $B^0(\to K^+D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma\gamma)\pi^-))$

1167. $B^-(\to D_1(2420)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \rho(770)^0(\to \pi^+\pi^-)\pi^0(\to \gamma\gamma)))\gamma))$

1168. $\overline{B}^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K^0_S)\pi^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))$

1169. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^+)K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))$

1170. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S)\pi^0(\to \gamma\gamma))K^0(\to K^0_S))$

1171. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^0(\to K^0_L)D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))\pi^0(\to \gamma\gamma))$

1172. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+D^0(\to \mu^+\nu_\mu\pi^-)\pi^0(\to \gamma\gamma)K^*(892)^+(\to K^0(\to K^0_S)\pi^+))$

1173. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S)))$

1174. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\overline{K}^0(\to K^0_L)\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

1175. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^+_s(\to \mu^+\nu_\mu\phi(1020)(\to K^0_L K^0_S))\pi^+)$

1176. $\overline{B}^0_s(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\overline{K}^0(\to K^0_S)\pi^0(\to \gamma\gamma))$

1177. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma\gamma)\pi^-)D^+_s(\to \mu^+\nu_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1178. $\overline{B}^0(\to \rho(770)^0(\to \pi^+\pi^-)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1179. $\overline{\Xi}_b^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{\Sigma}^+)$

1180. $\overline{B}^0(\to \overline{K}^0(\to K_S^0)D^-(\to \mu^-\overline{\nu}_\mu\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1181. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K_L^0))$

1182. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

1183. $\overline{B}^0(\to \overline{K}^0(\to K_L^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu)\rho(770)^0(\to \pi^+\pi^-))$

1184. $B^+(\to D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-)\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

1185. $B^-(\to D_1(2420)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^{*-}(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\pi^0(\to \gamma\gamma)))$

1186. $\overline{B}^0(\to D_1(H)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma e^-e^+))\gamma))$

1187. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K_2^*(1430)^+(\to K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))\pi^+\pi^-)))$

1188. $\overline{B}^0(\to \rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))$

1189. $\overline{B}^0(\to K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-)\pi^0(\to \gamma\gamma)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\pi^+\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1190. $B^-(\to K^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^0(\to \mu^+\nu_\mu K^-)\pi^+\pi^0(\to \gamma\gamma))$

1191. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+\pi^0(\to \gamma e^-e^+)\pi^-\pi^0(\to \gamma\gamma))$

1192. $B^-(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^+K^-\pi^-)$

1193. $\overline{B}^0(\to \rho(770)^0(\to \pi^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0)))$

1194. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\gamma)\rho(770)^0(\to \pi^+\pi^-))$

1195. $\Lambda_b^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^0(\to \gamma\gamma)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma)n)$

1196. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma))))$

1197. $B_c^-(\to \overline{B}^0(\to \overline{\nu}_\mu\mu^- D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))$

1198. $\overline{B}^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_S^0)\pi^+))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))$

1199. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_L^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1200. $B^+(\to K^0(\to K_S^0)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\pi^+)$

1201. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_L^0)\pi^+))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

1202. $\Lambda_b^0(\to \overline{K}^*(892)^0(\to K^-\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\Lambda_c^+(\to \mu^+\nu_\mu n\pi^0(\to \gamma\gamma)))$

1203. $B^+(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^+)$

1204. $B^-(\to K^- D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))\pi^-)$

1205. $B^0(\to K^+\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\pi^-)$

1206. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0)D^+(\to \mu^+\nu_\mu\pi^0(\to \gamma\gamma)))$

1207. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\pi^0(\to \gamma\gamma))\pi^-)$

1208. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^0(\to K^0_L)D^0(\to \mu^+\nu_\mu\pi^-))$

1209. $B^0(\to D^*(2010)^+(\to D^0(\to K_1(1270)^-(\to \rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)\gamma)\overline{K}^0(\to K^0_L))\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma\gamma)\pi^-)K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma)))$

1210. $\overline{B}^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^- D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma\gamma)\pi^+)\overline{K}^0(\to K^0_S))$

1211. $B^-(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^- K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))$

1212. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-))$

1213. $\overline{B}^0(\to \overline{K}^*(892)^0(\to K^-\pi^+)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^- D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1214. $B^0(\to D^*(2010)^+(\to D^+(\to \omega(782)(\to \pi^-\pi^+\pi^0(\to \gamma\gamma))\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^0(\to K^+\pi^-))$

1215. $\overline{B}^0(\to D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)D^*_2(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+\pi^-))$

1216. $\overline{B}^0(\to D_1(2420)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))D^-_s(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \rho(770)^0(\to \pi^+\pi^-)\pi^0(\to \gamma\gamma))))$

1217. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

1218. $B^0(\to D^-_s(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \rho(770)^0(\to \pi^+\pi^-)\pi^0(\to \gamma\gamma)))D^*_2(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+\pi^-))$

1219. $B^-(\to D_1(2430)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D^-_s(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))$

1220. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^+\pi^-\gamma)))K^0(\to K^0_S))$

1221. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)\eta(\to \gamma\gamma))$

1222. $B^-(\to D^0(\to \mu^+\nu_\mu K^0(\to K_S^0)\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0))$

1223. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K_S^0)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\pi^-)$

1224. $B^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))\pi^0(\to \gamma\gamma))D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-))$

1225. $B^+(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K_S^0)\pi^+)$

1226. $\overline{B}^0(\to \overline{K}^0(\to K_L^0)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\rho(770)^0(\to \pi^+\pi^-))$

1227. $B^0(\to K^+D^+(\to \mu^+\nu_\mu\overline{K}_1(1270)^0(\to \overline{K}^0(\to K_L^0)\rho(770)^0(\to \pi^+\pi^-)))\pi^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1228. $B^0(\to K^0(\to K_L^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma))))$

1229. $B^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma)K^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1230. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)\pi^-K^+D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0)))$

1231. $B^0(\to K^*(892)^0(\to K^+\pi^-)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)$

1232. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^0(\to K_S^0)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-)))$

1233. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1234. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^-\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_S^0)\pi^+))\pi^0(\to \gamma\gamma))K^-)$

1235. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to \rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-))$

1236. $B_s^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

1237. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu \overline{K}^0(\to K_L^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))$

1238. $\overline{\overline{\Xi}}_b'^0(\to \overline{\Xi}_b^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0)\overline{\Xi}_c^-(\to \mu^-\overline{\nu}_\mu\overline{\Xi}(1530)^0(\to \overline{\Xi}^+\pi^-)))\gamma)$

1239. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\pi^0(\to \gamma\gamma)\overline{K}^0(\to K_S^0)\pi^-)$

1240. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu\pi^0(\to \gamma\gamma))\pi^-\overline{K}^0(\to K_S^0)\pi^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

1241. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\pi^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-)$

1242. $B^0(\to K^*(892)^0(\to K^+\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-))$

1243. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K_S^0)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1244. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))K^*(892)^+(\to K^0(\to K_L^0)\pi^+)\pi^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-))$

1245. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

1246. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)K^0(\to K_L^0)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))$

1247. $B^+(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^*(892)^+(\to K^0(\to K_L^0)\pi^+))$

1248. $\overline{B}_s^0(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\gamma))$

1249. $\overline{B}^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma e^-e^+)\pi^0(\to \gamma\gamma)))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

1250. $B^0(\to D^*(2010)^+(\to D^0(\to K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K^0_L))$

1251. $B^-(\to D_1(2430)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))))$

1252. $B^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\pi^-)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K^0_S)\pi^+))$

1253. $B^0(\to \pi^+D^*(2010)^-(\to D^-(\to K^0(\to K^0_L)\mu^-\overline{\nu}_\mu\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)$

1254. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-))$

1255. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^*(892)^0(\to K^+\pi^-)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma))$

1256. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K^0_L)\pi^-)D^-(\to \mu^-\overline{\nu}_\mu\pi^0(\to \gamma\gamma))\pi^+)$

1257. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\omega(782)(\to \pi^0(\to \gamma\gamma)\mu^-\mu^+))$

1258. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu\overline{K}_2^*(1430)^0(\to K^-\pi^+))\pi^0(\to \gamma\gamma))$

1259. $\Xi_b^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\Sigma^-)$

1260. $B^-(\to D_1(2430)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))\gamma))$

1261. $B^-(\to K^-D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1262. $B_s^0(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)))$

1263. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_S)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma)))$

1264. $B^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)\pi^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

1265. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu\gamma)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

1266. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \gamma\gamma)))\gamma)\rho(770)^0(\to \pi^+\pi^-))$

1267. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-\pi^+K^0(\to K_L^0))$

1268. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_L^0)\mu^+\nu_\mu\gamma)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

1269. $B^+(\to K^+D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1270. $\overline{B}^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))$

1271. $\overline{B}_s^0(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

1272. $\overline{B}^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1273. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\pi^+D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma)K^+)$

1274. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))$

1275. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^+\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma)))\pi^-)$

1276. $B^+(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K_S^0)\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))$

1277. $\overline{B}^0(\to K^-D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

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1278. $B^-(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\overline{K}^*(892)^0(\to K^-\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-)$

1279. $B^-(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\rho(770)^0(\to \pi^+\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

1280. $\overline{B}^0(\to \overline{K}^0(\to K^0_L)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1281. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^0(\to K^0_L)\pi^+\mu^-\overline{\nu}_\mu)\pi^-)K^0(\to K^0_L))$

1282. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma))\pi^-)$

1283. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^0(\to K^0_L)\pi^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L))$

1284. $B^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))$

1285. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma e^-e^+)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K^0_L))$

1286. $B^0(\to K^*(892)^+(\to K^0(\to K^0_S)\pi^+)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-)$

1287. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L)D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))\rho(770)^-(\to \pi^-\pi^0(\to \gamma e^-e^+)))$

1288. $\overline{\Lambda}^0_b(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{\Lambda})$

1289. $B^0(\to K^0(\to K^0_L)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))$

1290. $B^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\pi^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

1291. $\overline{B}^0(\to K^*(892)^0(\to K^+\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^0(\to \gamma\gamma))$

1292. $B^-(\to D_1(2430)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\gamma)))$

1293. $\Sigma_b^-(\to \Lambda_b^0(\to D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\Lambda)\pi^-)$

1294. $B^0(\to K^*(892)^0(\to K^+\pi^-)D^+(\to \mu^+\nu_\mu)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-))$

1295. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))\pi^+K^+\pi^-)$

1296. $B^-(\to \overline{K}^0(\to K_L^0)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-)$

1297. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^{*-}(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\gamma)\rho(770)^0(\to \pi^+\pi^-))$

1298. $B^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\rho(770)^+(\to \pi^+\pi^0(\to \gamma e^-e^+)))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))$

1299. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+D^0(\to \mu^+\nu_\mu K^0(\to K_L^0)\pi^-)K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

1300. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^0(\to K_S^0)\pi^+)\mu^-\overline{\nu}_\mu)\pi^-)\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))K^-)$

1301. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma e^-e^+)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1302. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^0(\to K^+\pi^-))$

1303. $\Xi*_b^-(\to \Xi_b^-(\to D_s^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\Sigma^-)\gamma)$

1304. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\overline{K}^0(\to K_L^0))$

1305. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))\pi^+D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))\pi^-)$

1306. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^0(\to K^0_L)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))$

1307. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_S)D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to K^-\pi^+)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma)))$

1308. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))\pi^+K^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1309. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K^0_S)\pi^+))\pi^0(\to \gamma e^-e^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L))$

1310. $\overline{B}^0(\to \overline{K}^0(\to K^0_L)D^*(2010)^-(\to \overline{D}^0(\to \rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu\gamma)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1311. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\overline{K}^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))$

1312. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\eta'(958)(\to \mu^-\mu^+\gamma)\pi^-)$

1313. $B^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-))$

1314. $B^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+K^0(\to K^0_L))$

1315. $\overline{B}^0(\to K^*(892)^-(\to \overline{K}^0(\to K^0_L)\pi^-)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

1316. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K^0_S)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))\eta(\to \gamma\gamma))$

1317. $\overline{B}^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^0(\to K^0_L)\pi^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\overline{K}^*(892)^0(\to K^-\pi^+))$

1318. $B^-(\to \overline{K}^*(892)^0(\to K^-\pi^+)\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \mu^+\nu_\mu K^-))$

1319. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))\rho(770)^0(\to \pi^+\pi^-))$

1320. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+)\pi^-\pi^+D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_L^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma)))$

1321. $B^+(\to K^*(892)^0(\to K^+\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\pi^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

1322. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu K^-\pi^+)\overline{K}^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

1323. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma))\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\overline{K}^*(892)^0(\to K^-\pi^+))$

1324. $B^0(\to \omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))\pi^0(\to \gamma e^-e^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))$

1325. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))$

1326. $\overline{B}^0(\to \overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma))D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1327. $\overline{B}^0(\to \overline{K}^*(892)^0(\to K^-\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

1328. $\overline{B}^0(\to D^0(\to \mu^+\nu_\mu\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

1329. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\omega(782)(\to \mu^-\mu^+)\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))$

1330. $B^0(\to K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma))D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1331. $B^0(\to D^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))\overline{K}^0(\to K_S^0))$

1332. $B^+(\to K^0(\to K^0_L)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma))$

1333. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)))K^*(892)^+(\to K^0(\to K^0_L)\pi^+))$

1334. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K^0_S)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))\pi^-\pi^-)$

1335. $\overline{B}^0(\to \overline{K}^0(\to K^0_L)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1336. $B^-(\to D^+(\to \mu^+\nu_\mu\overline{K}_1(1270)^0(\to \overline{K}^0(\to K^0_S)\rho(770)^0(\to \pi^+\pi^-)))K^-\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

1337. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma)\mu^-\overline{\nu}_\mu)\gamma)\overline{K}^0(\to K^0_L))$

1338. $\overline{\Lambda}^0_b(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-_s(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))K^0(\to K^0_L)\overline{\Lambda})$

1339. $\overline{B}^0(\to D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \pi^+\pi^-\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

1340. $\overline{B}^0(\to D^+_s(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1341. $B^-(\to D^+_s(\to \mu^+\nu_\mu\phi(1020)(\to \mu^-(\to \mu^-(\to \mu^-))\mu^+(\to \mu^+(\to \mu^+\gamma)\gamma)))\overline{K}^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)K^-)$

1342. $\overline{B}^0(\to \overline{K}^0(\to K^0_S)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1343. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))))$

1344. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)\pi^0(\to \gamma\gamma)K^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1345. $B^0(\to K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-)))$

1346. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma e^-e^+)\pi^0(\to \gamma\gamma)))\overline{K}^0(\to K^0_S))$

1347. $\Xi^0_b(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L)\Xi^+_c(\to \mu^+\nu_\mu\Xi^0))$

1348. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*_2(1430)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma))))$

1349. $\overline{B}^0(\to \overline{K}^0(\to K^0_L)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+))$

1350. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\overline{K}^0(\to K^0_S)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1351. $B^+(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))K^0(\to K^0_S)\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^-\pi^+\pi^-\pi^+\pi^+)$

1352. $B^+(\to D^{*+}_s(\to D^+_s(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\gamma)\overline{D}^*_2(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^0(\to \gamma\gamma)))$

1353. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\rho(770)^0(\to \pi^+\pi^-)\overline{K}^0(\to K^0_L)D^+(\to \mu^+\nu_\mu K^0(\to K^0_S)))$

1354. $\overline{B}^0_s(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L))$

1355. $B^-(\to K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^+)\pi^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-)$

1356. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K^0_L)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))\pi^0(\to \gamma\gamma))$

1357. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \gamma\gamma))K^0(\to K^0_S))$

1358. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L)\pi^+D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))\pi^0(\to \gamma\gamma))$

1359. $B^0(\to \overline{K}^0(\to K_L^0)D^*(2010)^-(\to D^-(\to \pi^0(\to \gamma\gamma)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))$

1360. $\overline{B}^0(\to D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K_L^0))$

1361. $B^0(\to D^+(\to \mu^+\nu_\mu\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma)K^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-)$

1362. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))\gamma)\pi^+)$

1363. $\overline{B}^0(\to \overline{K}^*(892)^0(\to K^-\pi^+)\pi^-\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1364. $\overline{B}^0(\to K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)\pi^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

1365. $\overline{B}^0(\to K^+D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\gamma)K^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1366. $\overline{B}^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

1367. $\overline{B}_s^0(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

1368. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\pi^0(\to \gamma\gamma))K^*(892)^+(\to K^0(\to K_S^0)\pi^+))$

1369. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\rho(770)^0(\to \pi^+\pi^-)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))K^+)$

1370. $B^0(\to D^*(2010)^+(\to D^+(\to \overline{K}_2^*(1430)^0(\to K^-\pi^+)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K_L^0))$

1371. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))\gamma)\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))$

1372. $B_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+))$

1373. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K^0_S)\pi^+))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^+\pi^-))$

1374. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma\gamma)\pi^-)\overline{K}^0(\to K^0_L)D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))\pi^-)$

1375. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^-D^*(2010)^+(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^+)\pi^+)$

1376. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))\pi^0(\to \gamma\gamma))$

1377. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma)))$

1378. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

1379. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma))D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma)))$

1380. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\pi^+D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))K^-)$

1381. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^0(\to K^0_S)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma))))$

1382. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^0(\to K^0_S)\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))D^+(\to \mu^+\nu_\mu\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))$

1383. $\overline{B}^0(\to K^+D^0(\to \mu^+\nu_\mu\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1384. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1385. $B^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

1386. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L)K^-D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))\gamma)\pi^+)$

1387. $B^-(\to \overline{K}^0(\to K^0_S)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-)$

1388. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to \rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))\mu^+\nu_\mu)\pi^+)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

1389. $\overline{B}^0(\to K^*(892)^+(\to K^0(\to K_S^0)\pi^+)D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1390. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma)))$

1391. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu K_1(1270)^0(\to K_0^*(1430)^+(\to K^0(\to K_S^0)\pi^+)\pi^-))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K_S^0))$

1392. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\gamma)\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1393. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K^+K^-))\pi^0(\to \gamma\gamma)))$

1394. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))$

1395. $\overline{B}^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\rho(770)^0(\to \pi^+\pi^-)\pi^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))$

1396. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^+\pi^-)K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))$

1397. $\Lambda_b^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K_S^0)\mu^-\overline{\nu}_\mu\gamma)\pi^0(\to \gamma\gamma))\Lambda)$

1398. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^+\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))\pi^-\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma)))$

1399. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))\pi^-)$

1400. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))\pi^0(\to \gamma e^-e^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1401. $\overline{B}^0(\to K^-D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\pi^0(\to \gamma\gamma)\pi^+\eta(\to \pi^+\pi^-\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

1402. $\overline{B}^0(\to D_1(H)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma))$

1403. $B_s^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0))$

1404. $B^+(\to D_s^{*+}(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\pi^0(\to \gamma\gamma))\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+\pi^0(\to \gamma\gamma)))$

1405. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-K^+D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0)))$

1406. $B^+(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))K^0(\to K_S^0)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^+)$

1407. $B^+(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma e^-e^+)\pi^0(\to \gamma\gamma)))\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+))$

1408. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\overline{K}^0(\to K_L^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\rho(770)^0(\to \pi^+\pi^-))$

1409. $\overline{B}^0(\to K^0(\to K_L^0)D^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1410. $B^0(\to K^+\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \mu^+\nu_\mu K^-)\rho(770)^0(\to \pi^+\pi^-))$

1411. $\overline{B}^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))K^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+\rho(770)^0(\to \pi^+\pi^-))$

1412. $\overline{B}^0(\to \overline{K}^0(\to K_L^0)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_L^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^0(\to \gamma\gamma))$

1413. $B^+(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))\pi^+))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^0(\to K_S^0)K^+)$

1414. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0)\pi^0(\to \gamma\gamma)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+))$

1415. $B^+(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-K^+\pi^+)$

1416. $B^-(\to K^-D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_L^0)\pi^+))\gamma)\pi^-\pi^0(\to \gamma\gamma))$

1417. $\overline{B}^0(\to D^0(\to \mu^+\nu_\mu K^0(\to K_S^0)\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma\gamma)\pi^-)\pi^+\overline{K}^*(892)^0(\to K^-\pi^+))$

1418. $\overline{B}^0(\to \omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))D^-(\to \mu^-\overline{\nu}_\mu\rho(770)^0(\to \pi^+\pi^-))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1419. $B^0(\to D_{s0}^*(2317)^+(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1420. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))K^-)$

1421. $B^0(\to D_1(2420)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-)))$

1422. $B^0(\to D_1(H)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma e^-e^+))D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau))$

1423. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}_1(1270)^0(\to \overline{K}^0(\to K_S^0)\rho(770)^0(\to \pi^+\pi^-)))\overline{K}^0(\to K_S^0))$

1424. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \rho(770)^0(\to \pi^+\pi^-)\pi^0(\to \gamma\gamma)))\gamma)\pi^0(\to \gamma\gamma))$

1425. $\overline{B}^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+\overline{K}^0(\to K_S^0))$

1426. $\overline{\Lambda}_b^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma)))\overline{\Lambda})$

1427. $\Lambda_b^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)\Lambda)$

1428. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^0(\to K_S^0)\pi^+)\mu^-\overline{\nu}_\mu)\pi^-))$

1429. $B^-(\to \overline{K}^0(\to K_S^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+D^0(\to \mu^+\nu_\mu\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))$

1430. $\overline{B}_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \gamma\gamma))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^0(\to K_S^0))$

1431. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma))\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))$

1432. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))\gamma)\pi^-)$

1433. $B^0(\to K^*(892)^0(\to K^+\pi^-)\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0)))$

1434. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\pi^- D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^- K^+\pi^0(\to \gamma\gamma))$

1435. $B^0(\to \eta(\to \pi^+\pi^-\gamma)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1436. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))\gamma)D_2^*(2460)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)))$

1437. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+\pi^0(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1438. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)\overline{K}^0(\to K_S^0)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+)))$

1439. $B^-(\to D_1(2420)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\gamma))$

1440. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))\gamma)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1441. $B^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to K^-\pi^+)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

1442. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K_S^0)\rho(770)^0(\to \pi^+\pi^-))$

1443. $B^+(\to D^*(2010)^-(\to D^-(\to K^0(\to K_L^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^+(\to K^0(\to K_S^0)\pi^+))$

1444. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^+(\to \pi^0(\to \gamma\gamma)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma)))$

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1445. $\overline{B}^0(\to D^0(\to \mu^+\nu_\mu K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^0(\to K_S^0)\pi^+)$

1446. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

1447. $B^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))K^*(892)^+(\to K^0(\to K_S^0)\pi^+)\pi^-\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1448. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\omega(782)(\to \pi^0(\to \gamma\gamma)\gamma)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))K^+)$

1449. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu\gamma)\pi^+)K^+\pi^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

1450. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma))))$

1451. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)D^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))K^+)$

1452. $B^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_L^0)\mu^+\nu_\mu)\pi^0(\to e^+e^-\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^0(\to K^+\pi^-))$

1453. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))K^*(892)^+(\to K^0(\to K_L^0)\pi^+)\pi^+)$

1454. $B^0(\to K^+D^+(\to \mu^+\nu_\mu)\pi^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

1455. $B^+(\to \overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\gamma))\gamma))$

1456. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to K^-\pi^+\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\overline{K}^*(892)^0(\to K^-\pi^+))$

1457. $B^0(\to D^*(2010)^+(\to D^+(\to \mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K_L^0))$

1458. $B^+(\to K^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+D^0(\to \mu^+\nu_\mu K^-)\eta(\to \gamma\gamma))$

1459. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to K^-\pi^+\gamma)\mu^+\nu_\mu)\gamma)\overline{K}^0(\to K_S^0))$

1460. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\overline{K}^0(\to K^0_S)\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))$

1461. $\Sigma_b^-(\to \Lambda_b^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma\gamma)\pi^+)\overline{K}^0(\to K^0_S)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))n)\pi^-)$

1462. $B^0(\to K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1463. $\overline{B}^0(\to K^*(892)^+(\to K^0(\to K^0_S)\pi^+)\pi^-D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1464. $\overline{B}_s^0(\to \pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\overline{K}^0(\to K^0_L))$

1465. $B^0(\to \overline{K}^0(\to K^0_L)D^*(2010)^-(\to D^-(\to K^0(\to K^0_S)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1466. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\eta(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\pi^-)$

1467. $B^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma)\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+\pi^0(\to \gamma\gamma)))$

1468. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma)\pi^-)$

1469. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)K^0(\to K^0_S)\pi^0(\to \gamma e^-e^+)\pi^0(\to \gamma\gamma))$

1470. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^+(\to K^0(\to K^0_S)\pi^+)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu\gamma)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

1471. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma\gamma)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+))$

1472. $B^+(\to D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K^0_L)\pi^-)\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

1473. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\gamma)\pi^0(\to \gamma\gamma))$

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1474. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K_L^0))$

1475. $\overline{B}^0(\to K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))\pi^+D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1476. $\overline{B}^0(\to \overline{K}^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+)))$

1477. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_L^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))K^0(\to K_S^0)\pi^+)$

1478. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)\pi^0(\to \gamma\gamma)\pi^-)$

1479. $\overline{B}^0(\to \overline{K}^0(\to K_L^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\pi^0(\to \gamma\gamma))$

1480. $B^-(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)\pi^-)$

1481. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\rho(770)^0(\to \pi^+\pi^-))\overline{K}^*(892)^0(\to K^-\pi^+))$

1482. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma e^-e^+)\pi^0(\to \gamma\gamma)))\gamma)\pi^0(\to \gamma\gamma))$

1483. $B^+(\to K^+D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_L^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

1484. $B^+(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to \rho(770)^0(\to \pi^+\pi^-)\pi^0(\to \gamma\gamma)))\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+))$

1485. $\overline{B}^0(\to D^0(\to \mu^+\nu_\mu\pi^-)K^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1486. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0)D^0(\to \mu^+\nu_\mu K^0(\to K_S^0)\pi^-))$

1487. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\gamma)K^+\pi^+)$

1488. $\overline{B}^0(\to \phi(1020)(\to \rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))\pi^-)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1489. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\pi^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

1490. $B^-(\to \overline{K}^*(892)^0(\to K^-\pi^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))\pi^-)$

1491. $B^0(\to \rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\pi^- D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1492. $\overline{B}^0(\to \rho(770)^0(\to \pi^+\pi^-)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1493. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma)\phi(1020)(\to K^+K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1494. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))$

1495. $\overline{\Xi}_b^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0)\overline{\Xi}_c^0(\to \mu^-\overline{\nu}_\mu\overline{\Xi}(1530)^+(\to \overline{\Xi}^0\pi^+)))$

1496. $B^0(\to K^0(\to K_L^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^+\pi^-)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma)))$

1497. $\overline{B}^0(\to \overline{K}^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma)))$

1498. $B_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

1499. $\overline{B}^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1500. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}_2^*(1430)^0(\to K^-\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))))K^-)$

1501. $\overline{\Sigma}_b^{*-}(\to \overline{\Lambda}_b^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{\Lambda})\pi^-)$

1502. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^+\pi^-)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma)))$

1503. $B^0(\to \overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_L^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma)))$

1504. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^-D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))$

1505. $B_s^0(\to \omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu)\gamma))$

1506. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))\pi^0(\to \gamma\gamma))\pi^+\overline{K}^0(\to K_L^0))$

1507. $B^-(\to \overline{K}^0(\to K_S^0)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-)$

1508. $B_s^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1509. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K_L^0)\mu^-\overline{\nu}_\mu)\gamma)K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

1510. $B^+(\to K^+D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^-\pi^+)$

1511. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^0(\to \gamma\gamma))$

1512. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+D^0(\to \mu^+\nu_\mu K^-)K^*(892)^0(\to K^+\pi^-))$

1513. $B_s^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))K^0(\to K_S^0)\pi^0(\to \gamma\gamma))$

1514. $B^0(\to \overline{K}^0(\to K_S^0)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\pi^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

1515. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^-)$

1516. $\overline{B}^0(\to K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1517. $B^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))\pi^+ D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^0(\to K^+\pi^-))$

1518. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1519. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+ D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))\pi^-)$

1520. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))\gamma)\pi^+)$

1521. $B^0(\to \pi^+ D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+ D^0(\to \mu^+\nu_\mu K^-)\pi^-)$

1522. $\overline{B}^0_s(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

1523. $\overline{B}^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\gamma)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1524. $\overline{B}^0(\to D_s^+(\to \mu^+\nu_\mu)D_2^*(2460)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-\pi^+))$

1525. $\overline{B}^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\overline{K}^*(892)^0(\to K^-\pi^+)\pi^- D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

1526. $B^-(\to K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^-)$

1527. $B^+(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to \rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))\pi^-))\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^0(\to \gamma\gamma)))$

1528. $B^-(\to K^- D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1529. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma e^-e^+))\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

1530. $B^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_S)\pi^0(\to \gamma\gamma)))$

1531. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))$

1532. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma)\pi^+)$

1533. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^0(\to K_S^0)\pi^+)\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

1534. $B^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K_L^0)\pi^+))$

1535. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^0(\to K_S^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)\pi^0(\to \gamma\gamma))$

1536. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\gamma)\overline{K}^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

1537. $B^+(\to D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))K^+\pi^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)\pi^+)$

1538. $B^-(\to D^0(\to \mu^+\nu_\mu K^-\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0))$

1539. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)D^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))K^-)$

1540. $\overline{B}^0(\to K^+D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\pi^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1541. $B^-(\to \overline{K}^*(892)^0(\to K^-\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-)))$

1542. $\overline{B}^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma e^-e^+)))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1543. $\overline{B}^0(\to \overline{K}^0(\to K_S^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1544. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K_L^0 K_S^0))\gamma)\pi^0(\to \gamma\gamma))$

1545. $B^0(\to K^+\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\pi^-)$

1546. $B^0(\to \pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\rho(770)^0(\to \pi^+\pi^-)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0)))$

1547. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\omega(782)(\to \pi^+\pi^-))K^*(892)^0(\to K^+\pi^-))$

1548. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\pi^+K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1549. $B^+(\to \nu_\mu\mu^+\overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to \pi^+K^-)\pi^-)\pi^+))$

1550. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))\overline{K}^0(\to K_L^0)\pi^+)$

1551. $B^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_L^0)\pi^+))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)$

1552. $B^0(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))D_2^*(2460)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-\pi^+))$

1553. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma e^- e^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+))$

1554. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \eta'(958)(\to \rho(770)^0(\to \mu^-\mu^+)\gamma)\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1555. $\overline{B}^0(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\overline{K}^0(\to K_L^0)K^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

1556. $\overline{B}^0(\to \overline{K}^*(892)^0(\to K^-\pi^+)\pi^-\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1557. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\pi^0(\to \gamma\gamma)K^0(\to K_L^0))$

1558. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^-D^0(\to \mu^+\nu_\mu K^-)\pi^+\pi^+\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))$

1559. $\overline{B}^0(\to \pi^-\pi^+D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^0(\to \gamma\gamma))$

1560. $\overline{B}^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\overline{K}^0(\to K_S^0))$

1561. $\overline{B}^0(\to K^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1562. $B^+(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+\pi^0(\to \gamma\gamma)))$

1563. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-)K^-\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))$

1564. $\overline{B}_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu K^0(\to K_S^0))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^0(\to K_L^0))$

1565. $\overline{B}^0(\to K^0(\to K_S^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma))$

1566. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))\pi^+))\rho(770)^0(\to \pi^+\pi^-))$

1567. $\overline{B}^0(\to K^*(892)^+(\to K^0(\to K_L^0)\pi^+)D^*(2010)^-(\to D^-(\to K_1(1270)^0(\to K^*(892)^+(\to K^0(\to K_S^0)\pi^+)\pi^-)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)$

1568. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma))))$

1569. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)\overline{K}^*(892)^0(\to K^-\pi^+)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma)))$

1570. $B^-(\to \overline{K}^0(\to K_L^0)D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\eta(\to \gamma\gamma))$

1571. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1572. $B^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^0(\to K_L^0)\pi^+))$

1573. $B^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \mu^-(\to \mu^-\gamma)\mu^+(\to \mu^+)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1574. $B_s^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

1575. $\overline{B}^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to K^-\pi^+)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))K^*(892)^0(\to K^+\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1576. $B^-(\to K^- D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\pi^0(\to \gamma\gamma))$

1577. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\pi^0(\to \gamma\gamma))$

1578. $B^+(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^+\pi^-K^+)$

1579. $B^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\pi^0(\to \gamma\gamma))\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^0(\to \gamma\gamma)))$

1580. $B^-(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\gamma))D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\pi^0(\to \gamma\gamma)))$

1581. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma\gamma)\pi^+)\pi^-\pi^+D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\pi^-\pi^+K^+)$

1582. $\overline{B}^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))\pi^-\overline{K}^0(\to K_S^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1583. $B_s^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+\pi^0(\to \gamma\gamma)K^-)$

1584. $\overline{B}^0(\to \overline{K}^0(\to K_S^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\pi^0(\to \gamma\gamma)))$

1585. $B_s^0(\to \pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))$

1586. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))$

1587. $B^+(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

1588. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))K^0(\to K^0_S)\pi^+)$

1589. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^0(\to K^0_L)\pi^+)\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^+(\to K^0(\to K^0_L)\pi^+))$

1590. $B^-(\to \overline{K}^0(\to K^0_S)D^*(2010)^+(\to D^0(\to \overline{K}^0(\to K^0_L)\pi^-\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-)$

1591. $\overline{B}^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu)\gamma)\pi^0(\to \gamma e^- e^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1592. $B^-(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

1593. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}_1(1270)^0(\to K^-\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))))\overline{K}^0(\to K^0_L))$

1594. $B^0(\to D^*(2010)^-(\to D^-(\to K^+\pi^-\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L))$

1595. $B^-(\to \overline{K}^0(\to K^0_L)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\pi^-)$

1596. $B^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\gamma))\gamma)\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+))$

1597. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\gamma)\pi^0(\to \gamma\gamma))$

1598. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^0(\to K^0_S)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\pi^0(\to \gamma\gamma)\pi^-)$

1599. $B^0(\to K^0(\to K^0_S)D^0(\to \mu^+\nu_\mu\pi^-)\pi^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1600. $B^+(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))K^0(\to K^0_S)\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+)$

1601. $\overline{B}_s^0(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0))$

1602. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+\overline{K}^0(\to K_L^0)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\gamma)\pi^0(\to \gamma\gamma))$

1603. $B^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma))\pi^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1604. $B^0(\to K^*(892)^0(\to K^+\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-))$

1605. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))K^*(892)^+(\to K^0(\to K_S^0)\pi^+))$

1606. $\overline{B}^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to K^-\pi^0(\to \gamma e^-e^+)))$

1607. $B^+(\to K^+K^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\pi^+)$

1608. $B^-(\to D_1(2420)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \gamma\gamma))))$

1609. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\pi^-)$

1610. $B^0(\to D_{s0}^*(2317)^+(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1611. $\overline{B}^0(\to D^*(2010)^-(\to D^-(\to K^0(\to K_L^0)\mu^-\overline{\nu}_\mu)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\overline{K}^*(892)^0(\to K^-\pi^+))$

1612. $\overline{B}^0(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))$

1613. $\Xi_b^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\Sigma^-)$

1614. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^+(\to K^0(\to K_L^0)\pi^+)\pi^-D^-(\to \mu^-\overline{\nu}_\mu K_2^*(1430)^0(\to K^+\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))))$

1615. $B^+(\to K^*(892)^0(\to K^+\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+)$

1616. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\pi^-)$

1617. $\bar{\Sigma}*^0_b(\to \overline{\Lambda}^0_b(\to K^+D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{p})\pi^0(\to \gamma\gamma))$

1618. $B^-(\to D^0(\to \mu^+\nu_\mu K^0(\to K^0_L)\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_S))$

1619. $\overline{B}^0_s(\to D^+_s(\to \mu^+\nu_\mu\phi(1020)(\to K^+K^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+))$

1620. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_S))$

1621. $B^0(\to D^*(2010)^+(\to D^+(\to \mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma)))$

1622. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^0(\to K^0_L)D^+(\to \mu^+\nu_\mu))$

1623. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))K^*(892)^0(\to K^0(\to K^0_L)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1624. $\Lambda^0_b(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))\Lambda)$

1625. $\overline{B}^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to K^-\pi^+)\mu^+\nu_\mu)\pi^0(\to e^+e^-\gamma))K^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$

1626. $B^0(\to K^+\pi^-\pi^+D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K^0_S)\pi^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma\gamma)\pi^-))$

1627. $\overline{\Sigma}^+_b(\to \overline{\Lambda}^0_b(\to D^*(2010)^-(\to D^-(\to K^+\pi^-\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{\Lambda})\pi^+)$

1628. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_S)D^+(\to \mu^+\nu_\mu K^0(\to K^0_S)\pi^0(\to \gamma\gamma)))$

1629. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))K^-)$

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1630. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_L^0)D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma))))$

1631. $B^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\pi^- K^*(892)^+(\to K^0(\to K_S^0)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1632. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))K^*(892)^+(\to K^0(\to K_L^0)\pi^+)\pi^+)$

1633. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\rho(770)^0(\to \pi^+\pi^-))\pi^0(\to \gamma\gamma)K^*(892)^0(\to K^+\pi^-))$

1634. $B^0(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to \eta(\to \gamma\gamma)\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1635. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^- D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))$

1636. $B^+(\to K^+\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\pi^0(\to \gamma\gamma))$

1637. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))\pi^- D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\rho(770)^0(\to \pi^+\pi^-)\pi^+)$

1638. $B^0(\to K^0(\to K_S^0)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1639. $B^0(\to K^0(\to K_L^0)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1640. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^- D^*(2010)^-(\to D^-(\to K^0(\to K_L^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))\pi^+)$

1641. $\overline{B}^0(\to \overline{K}^*(892)^0(\to K^-\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D^+(\to \mu^+\nu_\mu\rho(770)^0(\to \pi^+\pi^-)))$

1642. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma)\pi^-)$

1643. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu K^+\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

1644. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\gamma))$

1645. $B^0(\to K^*(892)^0(\to K^+\pi^-)D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))\pi^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1646. $\overline{B}^0(\to \overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma))D^-(\to \mu^-\overline{\nu}_\mu K^+\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))$

1647. $\overline{B}^0(\to \overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma))D^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1648. $B^-(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_S)\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-)$

1649. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu\gamma)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_S)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1650. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)\pi^-)$

1651. $B^0(\to K^+D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-D^*(2010)^-(\to D^-(\to K^0(\to K^0_S)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma)))$

1652. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\gamma)K^0(\to K^0_L))$

1653. $\overline{B}^0(\to D_s^{*+}(\to D_s^+(\to \tau^+(\to \overline{\nu}_\tau\mu^+\nu_\mu)\nu_\tau)\gamma)\overline{K}^0(\to K^0_L)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

1654. $B^0(\to K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma))D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1655. $B^-(\to D^0(\to \mu^+\nu_\mu\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_S)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

1656. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\pi^0(\to \gamma\gamma))\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1657. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^+D_s^-(\to \mu^-\overline{\nu}_\mu)\pi^-K^0(\to K^0_S))$

1658. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\gamma)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

1659. $B^0(\to K^-\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\pi^0(\to \gamma\gamma)))$

1660. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\pi^-)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1661. $B^+(\to K^0(\to K_L^0)\rho(770)^0(\to \pi^+\pi^-)\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+))$

1662. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^0(\to K^+\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))\pi^+)$

1663. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)K^-D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\eta(\to \gamma\gamma))$

1664. $B^+(\to K^0(\to K_L^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_S^0)\pi^+)))$

1665. $B^-(\to D_1(2430)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^+\pi^-\gamma)))\gamma))$

1666. $B^0(\to K^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\gamma)\pi^0(\to \gamma\gamma))$

1667. $B^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to K^-\pi^+)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))K^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1668. $B^+(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^+)$

1669. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0)))$

1670. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-)\pi^0(\to \gamma\gamma)D^-(\to \mu^-\overline{\nu}_\mu\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

1671. $B^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0)K^0(\to K_L^0)\pi^0(\to \gamma\gamma))$

1672. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu \overline{K}^0(\to K^0_L))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+\eta(\to \gamma\gamma)K^0(\to K^0_L)\pi^-)$

1673. $\overline{B}^0(\to D^+_s(\to \mu^+\nu_\mu)K^- D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\overline{K}^0(\to K^0_S))$

1674. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)K^-\pi^0(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))\pi^0(\to \gamma\gamma))$

1675. $B^-(\to \overline{K}^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\gamma))$

1676. $\overline{B}^0(\to \overline{K}^0(\to K^0_L)D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

1677. $\overline{B}^0(\to D^0(\to \mu^+\nu_\mu \rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))\overline{K}^0(\to K^0_L)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))$

1678. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu \pi^0(\to \gamma\gamma))K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma)))$

1679. $B^0_s(\to D^+_s(\to \mu^+\nu_\mu \eta(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+))$

1680. $\overline{B}^0(\to D^{*-}_s(\to D^-_s(\to \mu^-\overline{\nu}_\mu \eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma e^-e^+)\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

1681. $B^0(\to D^+(\to \mu^+\nu_\mu \overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma)))\eta(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1682. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K^0_S)\pi^+))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma)))$

1683. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\overline{K}^0(\to K^0_S))$

1684. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to \omega(782)(\to \pi^-\pi^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))\pi^+\pi^-K^0(\to K^0_L))$

1685. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^+\pi^-)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma)))$

1686. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\phi(1020)(\to K^+K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1687. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu))$

1688. $B^+(\to K^0(\to K_L^0)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\pi^0(\to \gamma\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+)$

1689. $B^0(\to K^0(\to K_L^0)D^+(\to \mu^+\nu_\mu\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1690. $B^-(\to \overline{K}^*(892)^0(\to K^-\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma)))$

1691. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-)\mu^+\nu_\mu)\pi^+))$

1692. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0)\pi^+)\pi^0(\to \gamma\gamma))\pi^-K^-)$

1693. $B^0(\to \overline{K}^0(\to K_L^0)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^+\pi^-)\mu^-\overline{\nu}_\mu\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+))$

1694. $\overline{B}^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\gamma))\phi(1020)(\to K_L^0 K_S^0)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma\gamma)\pi^+))$

1695. $B^-(\to D_1(2430)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \eta(\to \gamma\gamma)\gamma))\gamma))$

1696. $B^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to \rho(770)^0(\to \pi^+\pi^-)\pi^0(\to \gamma\gamma)))\gamma)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1697. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0)\eta(\to \gamma\gamma)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma)))$

1698. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))$

1699. $\overline{\Lambda}_b^0(\to K^*(892)^+(\to K^0(\to K_L^0)\pi^+)\pi^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{\Lambda}_c^-(\to \mu^-\overline{\nu}_\mu\overline{\Delta}(1232)^0(\to \overline{n}\pi^0(\to \gamma\gamma))))$

1700. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-))$

1701. $\overline{B}^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))K^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1702. $B_c^+(\to B^+(\to \nu_\mu\mu^+\overline{D}_1(2420)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+))K^*(892)^0(\to K^+\pi^-))$

1703. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

1704. $\overline{B}^0(\to D^*(2010)^-(\to D^-(\to K^+\pi^-\mu^-\overline{\nu}_\mu\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\overline{K}^*(892)^0(\to K^-\pi^+))$

1705. $B^-(\to \overline{K}^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\pi^-)$

1706. $\overline{\Sigma}_b^{*-}(\to \overline{\Lambda}_b^0(\to D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\overline{\Lambda})\pi^-)$

1707. $B^+(\to \overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_S^0)\pi^+))\pi^0(\to \gamma e^-e^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

1708. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))\gamma)D_2^*(2460)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-\pi^+))$

1709. $B^0(\to K^*(892)^+(\to K^0(\to K_S^0)\pi^+)D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\pi^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1710. $B^+(\to K^+D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\rho(770)^0(\to \pi^+\pi^-))$

1711. $B^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\gamma)D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-))$

1712. $B^+(\to D^-(\to \mu^-\overline{\nu}_\mu K^+\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^*(892)^+(\to K^0(\to K_L^0)\pi^+))$

1713. $B^-(\to D^*(2010)^-(\to D^-(\to K^*(892)^0(\to K^+\pi^-)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^-)$

1714. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma)\pi^+D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to K^-\pi^+)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\eta(\to \gamma\gamma))$

1715. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^0(\to K^0_L)\pi^0(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\mu^-\overline{\nu}_\mu)\pi^-))$

1716. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^*(892)^0(\to K^+\pi^-)D^*(2010)^-(\to D^-(\to \eta'(958)(\to \pi^+\pi^-\eta(\to \gamma\gamma))\mu^-\overline{\nu}_\mu\gamma)\pi^0(\to \gamma\gamma)))$

1717. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)\pi^-K^+D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-)))$

1718. $B^0(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))K^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma\gamma)\pi^-)\overline{K}^0(\to K^0_S)\pi^-)$

1719. $B^0(\to K^+D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\eta(\to \gamma\gamma)\pi^-D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S)))$

1720. $B^0_s(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma))\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\overline{K}^0(\to K^0_L))$

1721. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1722. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu)K^-)$

1723. $\overline{B}^0(\to D_{s1}(2460)^-(\to D_s^{*-}(\to D_s^-(\to \eta'(958)(\to \pi^+\pi^-\eta(\to \gamma\mu^-\mu^+))\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1724. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\pi^-K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

1725. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\eta(\to \gamma\gamma)K^0(\to K^0_S))$

1726. $\overline{B}^0(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\eta(\to \gamma\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1727. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma))D^+(\to \mu^+\nu_\mu K^0(\to K_S^0)))$

1728. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\eta(\to \pi^+\pi^-\gamma)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma)\pi^-)$

1729. $B^+(\to K^+\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\pi^0(\to \gamma\gamma))$

1730. $\overline{B}^0(\to \overline{K}^*(892)^0(\to K^-\pi^+)\pi^-\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1731. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\gamma))\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))$

1732. $B^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma e^-e^+)))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1733. $B^-(\to K^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))$

1734. $B^0(\to D_s^-(\to \tau^-(\to \nu_\tau\mu^-\overline{\nu}_\mu)\overline{\nu}_\tau)K^0(\to K_L^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))$

1735. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^0(\to \gamma\gamma)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))K^-)$

1736. $B^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))K^0(\to K_S^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^0(\to \gamma\gamma))$

1737. $B^-(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\phi(1020)(\to K^+K^-))\gamma)D_2^*(2460)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\pi^0(\to \gamma\gamma)))$

1738. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^-D^+(\to \mu^+\nu_\mu K^0(\to K_L^0))\pi^0(\to \gamma\gamma))$

1739. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\pi^0(\to \gamma\gamma)K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

1740. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma)\overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+))$

1741. $B^0(\to K^- D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+ D^0(\to \mu^+\nu_\mu K^-)\eta(\to \pi^+\pi^-\gamma)\pi^+)$

1742. $\overline{\Xi}^0_b(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{\Sigma}^0(\to \overline{\Lambda}\gamma))$

1743. $\overline{B}^0(\to \overline{K}^0(\to K_S^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-))\pi^0(\to \gamma\gamma))$

1744. $B^0(\to K^0(\to K_L^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^+\pi^-\gamma))\rho(770)^0(\to \pi^+\pi^-))$

1745. $B^0(\to \eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K_S^0)\pi^-)\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

1746. $B^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^+\pi^0(\to \gamma\gamma))$

1747. $B^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))\gamma)\overline{D}_2^*(2460)^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+))$

1748. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-)$

1749. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma)))\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

1750. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

1751. $\overline{B}^0(\to K^-\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1752. $\overline{B}^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

1753. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\pi^+)$

1754. $\Sigma_b^{*+}(\to \Lambda_b^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))K^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)p)\pi^+)$

1755. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+ D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma e^-e^+)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)\pi^-)$

1756. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)K^-\pi^+D^+(\to \mu^+\nu_\mu K^0(\to K_S^0)))$

1757. $B^0(\to K^*(892)^+(\to K^0(\to K_L^0)\pi^+)D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1758. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+D_s^+(\to \mu^+\nu_\mu)\eta(\to \gamma\gamma))$

1759. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to \omega(782)(\to \mu^+\mu^-)K_L^0)\pi^-)K^0(\to K_S^0))$

1760. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D_s^+(\to \mu^+\nu_\mu)\eta'(958)(\to \pi^+\pi^-\eta(\to \gamma\gamma)))$

1761. $\overline{B}^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))K^-D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^+)$

1762. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1763. $B^0(\to D_{s1}(2460)^+(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta'(958)(\to \pi^+\pi^-\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma))))\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1764. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\pi^0(\to \gamma\gamma))$

1765. $B^-(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-K^-\pi^0(\to \gamma\gamma))$

1766. $B_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to K_L^0 K_S^0))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1767. $\overline{B}^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-))\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))$

1768. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0)D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\overline{K}^0(\to K_S^0))$

1769. $B^-(\to \overline{K}^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\pi^-)$

1770. $B_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

1771. $B^-(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu\pi^-)\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma e^-e^+)))$

1772. $B^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma))\mu^-\overline{\nu}_\mu\gamma)\pi^-))$

1773. $\overline{B}^0(\to \overline{K}^0(\to K_L^0)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1774. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K_S^0)D^0(\to \mu^+\nu_\mu\pi^-))$

1775. $B^0(\to K^0(\to K_S^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-)))$

1776. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-K^+\overline{D}^0(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0)\pi^+))$

1777. $B^0(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))D_2^*(2460)^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^-\pi^+))$

1778. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))\pi^-\overline{K}^0(\to K_L^0))$

1779. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^+(\to \overline{K}^0(\to K_S^0)\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))K^*(892)^-(\to K^-\pi^0(\to \gamma\gamma)))$

1780. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\pi^+K^-)$

1781. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu\pi^+)\pi^0(\to \gamma\gamma))\pi^-K^-)$

1782. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^-\pi^0(\to \gamma\gamma)\pi^+D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma)))$

1783. $\Sigma_b^{*+}(\to \Lambda_b^0(\to D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\Lambda)\pi^+)$

1784. $\overline{B}^0(\to \overline{K}^0(\to K_L^0)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))\rho(770)^0(\to \pi^+\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1785. $B^0(\to K^0(\to K^0_S)D^+(\to \mu^+\nu_\mu\eta(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-))$

1786. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\omega(782)(\to \pi^0(\to \gamma\gamma)\gamma))$

1787. $\overline{B}^0(\to K^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\eta(\to \gamma\gamma))$

1788. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\gamma)K^0(\to K^0_L)K^-)$

1789. $\overline{B}^0_s(\to D^0(\to \mu^+\nu_\mu\pi^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^0(\to K^0_L)\pi^+)$

1790. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\pi^0(\to \gamma\gamma)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1791. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{K}^*(892)^0(\to K^-\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\pi^0(\to \gamma\gamma))$

1792. $B^-(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-K^-)$

1793. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_S))K^0(\to K^0_S)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))$

1794. $B^0(\to D^+(\to \mu^+\nu_\mu K^0(\to K^0_S))\overline{K}^0(\to K^0_L)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\rho(770)^0(\to \pi^+\pi^-))$

1795. $B^+(\to D^+(\to \mu^+\nu_\mu K^-\pi^+)K^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)\pi^+)$

1796. $B^-(\to \overline{K}^*(892)^0(\to K^-\pi^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))\pi^-)$

1797. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to \pi^+\mu^-\overline{\nu}_\mu\gamma)\pi^-)K^0(\to K^0_S)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^+)$

1798. $B^+(\to K^*(892)^0(\to K^+\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^+\pi^0(\to \gamma\gamma)))\pi^0(\to \gamma\gamma)))$

1799. $B^0(\to \overline{K}^0(\to K^0_S)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K^0_L)\pi^0(\to \gamma\gamma))))$

1800. $\overline{B}^0(\to \overline{K}^0(\to K_L^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^*(2010)^-(\to D^-(\to K^0(\to K_L^0)\mu^-\overline{\nu}_\mu)\pi^0(\to \gamma\gamma))\eta(\to \gamma\gamma))$

1801. $\overline{B}^0(\to D^*(2010)^+(\to D^+(\to \overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma))\mu^+\nu_\mu)\pi^0(\to \gamma\gamma))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

1802. $B^+(\to K^0(\to K_S^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_L^0)\pi^+)))$

1803. $B_c^-(\to e^-\overline{\nu}_e\overline{B}^0(\to \overline{\nu}_\mu\mu^- D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)))$

1804. $B^0(\to K^+D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)\pi^-D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^+\pi^-)))$

1805. $\overline{\Xi}_b^0(\to D_s^+(\to \mu^+\nu_\mu K^0(\to K_L^0))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{\Sigma}^0(\to \overline{\Lambda}\gamma))$

1806. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^0(\to K_S^0)\pi^+\mu^-\overline{\nu}_\mu)\pi^-)K^+)$

1807. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+)))$

1808. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)K^0(\to K_S^0))$

1809. $\overline{B}^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta'(958)(\to \rho(770)^0(\to \pi^+\pi^-)\gamma))\pi^0(\to \gamma\gamma))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1810. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-\gamma)\pi^-)D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu)\pi^0(\to \gamma\gamma))\rho(770)^+(\to \pi^+\pi^0(\to \gamma\gamma)))$

1811. $\overline{B}_s^0(\to D_s^{*-}(\to D_s^-(\to \mu^-\overline{\nu}_\mu)\gamma)D^*(2010)^+(\to D^0(\to K^-\pi^-)\pi^+)K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

1812. $\overline{B}^0(\to \pi^0(\to \gamma\gamma)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1813. $B^-(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))\rho(770)^0(\to \pi^+\pi^-)K^-)$

1814. $\overline{B}^0(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\phi(1020)(\to K_L^0K_S^0)\pi^0(\to \gamma\gamma))$

1815. $B^+(\to K^0(\to K_L^0)\eta(\to \pi^+\pi^-\gamma)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))$

1816. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-)D^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))\pi^0(\to \gamma\gamma))$

1817. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))K^+)$

1818. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu K^*(892)^0(\to K^0(\to K_L^0)\pi^0(\to \gamma\gamma)))K^0(\to K_S^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma))$

1819. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^*(892)^+(\to K^0(\to K_S^0)\pi^+)\mu^-\overline{\nu}_\mu)\pi^-)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1820. $\bar{\Sigma}*_b^0(\to \overline{\Lambda}_b^0(\to D^*(2007)^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^0(\to \gamma\gamma))\pi^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K_L^0)\overline{n})\pi^0(\to \gamma\gamma))$

1821. $\overline{\Xi}_b^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\phi(1020)(\to \eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))\gamma))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{\Lambda})$

1822. $B^-(\to K^-D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^+)\pi^0(\to \gamma\gamma))\pi^0(\to \gamma\gamma)\pi^-)$

1823. $B^0(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_S^0))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\rho(770)^0(\to \pi^+\pi^-))$

1824. $B^+(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K_2^*(1430)^+(\to K^0(\to K_S^0)\pi^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K_S^0))$

1825. $B^-(\to D^0(\to \mu^+\nu_\mu\rho(770)^-(\to \pi^-\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_L^0)\pi^0(\to \gamma\gamma)))$

1826. $B^0(\to D^+(\to \mu^+\nu_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)K^*(892)^0(\to K^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

1827. $B_s^0(\to D_s^{*+}(\to D_s^+(\to \mu^+\nu_\mu\eta(\to \pi^+\pi^-\pi^0(\to \gamma\gamma)))\gamma)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma)))$

1828. $B^-(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K_L^0))D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)K^-\pi^+\pi^-)$

1829. $\overline{B}^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\overline{K}^*(892)^0(\to K^-\pi^+)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to \overline{K}^0(\to K_S^0)\pi^0(\to \gamma\gamma))))$

1830. $\overline{B}^0(\to D^0(\to \mu^+\nu_\mu K^-)\pi^+D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^0(\to \gamma\gamma))$

1831. $B^-(\to \overline{K}^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu\overline{K}^*(892)^0(\to K^-\pi^+))\pi^-)$

1832. $\overline{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)D^-(\to \mu^-\overline{\nu}_\mu\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)\pi^0(\to \gamma\gamma)))\overline{K}^0(\to K_S^0))$

1833. $\overline{B}^0(\to K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_S^0)\pi^+))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1834. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \overline{K}^0(\to K_L^0)\pi^-)\mu^+\nu_\mu)\pi^+)\overline{K}^0(\to K_L^0))$

1835. $B^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+\gamma)\pi^+)\rho(770)^0(\to \pi^+\pi^-)\overline{D}^*(2007)^0(\to \overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_L^0)\pi^+))\pi^0(\to \gamma\gamma)))$

1836. $B^+(\to K^0(\to K_S^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^0(\to \gamma\gamma)\overline{D}^0(\to \mu^-\overline{\nu}_\mu K^*(892)^+(\to K^0(\to K_L^0)\pi^+)))$

1837. $B^-(\to D^0(\to \mu^+\nu_\mu K^-)\overline{K}^0(\to K_L^0)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\eta(\to \gamma\gamma))$

1838. $B^-(\to D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\pi^+\pi^-\pi^-)$

1839. $B^0(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)\omega(782)(\to \pi^+\pi^-\pi^0(\to \gamma\gamma))D^+(\to \mu^+\nu_\mu K^0(\to K_S^0))K^0(\to K_S^0))$

1840. $B^0(\to K^+\pi^0(\to \gamma\gamma)D^0(\to \mu^+\nu_\mu K^-)D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-))$

1841. $\overline{B}^0(\to D_s^-(\to \mu^-\overline{\nu}_\mu\eta(\to \gamma\gamma))K^+K^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$

1842. $B^+(\to D^-(\to \mu^-\overline{\nu}_\mu\overline{K}^0(\to K^0_L))D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)K^0(\to K^0_L)\eta(\to \pi^0(\to \gamma\gamma)\pi^0(\to \gamma e^-e^+)\pi^0(\to \gamma\gamma))\pi^+)$

1843. $B^+(\to D^*(2010)^-(\to \overline{D}^0(\to K^+\pi^-)\pi^-)D^+(\to \mu^+\nu_\mu K^0(\to K^0_L))K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to \gamma\gamma))\pi^+)$