The changing of the code for $\ln(-m^2)$ that shall be understand as

$$\ln(-m^2) = \ln(-p^2)\mid_{p^2=m^2} = \ln(p^2)\mid_{p^2=m^2} - i\pi$$

gives rise to modification of the imaginary parts for some diagrams collected in Appendix C of hep-ph/9907431 (**F00100**, **V0110**, **V0010**, **V0000**, **J000**). Below we present the correct results.

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$$\mathbf{F00100}(1,1,1,1,1,m) = -3\zeta(3) + 2i\pi\zeta(2) + \mathcal{O}(\varepsilon).$$

$$\mathbf{V0110}(1,1,1,1,m) = \frac{1}{2\varepsilon^2} + \frac{1}{\varepsilon}\left(\frac{5}{2} + i\pi\right) + \frac{19}{2} - 5\zeta(2) - 3\frac{\pi}{\sqrt{3}} + 2i\pi$$
$$+\varepsilon\left\{\frac{65}{2} - 10\zeta(2) - \zeta(3) - 15\frac{\pi}{\sqrt{3}} - \frac{81}{2}S_2 + 9\frac{\pi}{\sqrt{3}}\ln 3 - 2i\pi\left[\zeta(2) - 2\right]\right\} + \mathcal{O}(\varepsilon^2),$$

$$\mathbf{V0010}(1,1,1,1,m) = \frac{1}{2\varepsilon^2} + \frac{1}{\varepsilon}\left(\frac{5}{2} + i\pi\right) + \frac{19}{2} - 7\zeta(2) + 3i\pi$$
$$+\varepsilon\left\{\frac{65}{2} - 17\zeta(2) - 11\zeta(3) - i\pi\left[2\zeta(2) - 7\right]\right\} + \mathcal{O}(\varepsilon^2),$$

$$\mathbf{V0001}(1,1,1,1,m) = \frac{1}{2\varepsilon^2} + \frac{5}{2\varepsilon} + \frac{19}{2} + \zeta(2) + i\pi + \varepsilon\left\{\frac{65}{2} - 3\zeta(2) - \zeta(3) + 7i\pi\right\}$$
$$+\mathcal{O}(\varepsilon^2),$$

$$\mathbf{V0000}(1,1,1,1,m) = \frac{1}{2\varepsilon^2} + \frac{1}{\varepsilon}\left(\frac{5}{2} + i\pi\right) + \frac{19}{2} - 7\zeta(2) + 5i\pi$$
$$+\varepsilon\left\{\frac{65}{2} - 35\zeta(2) - 5\zeta(3) - i\pi\left[6\zeta(2) - 19\right]\right\} + \mathcal{O}(\varepsilon^2),$$

$$\mathbf{J000}(1,1,1,1,m) = m^2\Bigg(\frac{1}{4\varepsilon} + \frac{13}{8} + \frac{i\pi}{2} + \varepsilon\left\{\frac{115}{16} - \frac{7}{2}\zeta(2) + \frac{13}{4}i\pi\right\}$$
$$+\varepsilon^2\left\{\frac{865}{32} - \frac{91}{4}\zeta(2) - \frac{5}{2}\zeta(3) - i\pi\left[3\zeta(2) - \frac{115}{8}\right]\right\} + \mathcal{O}(\varepsilon^3)\Bigg),$$