

DAMI(3,3) – 33 Equations

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$$DAMI(3,3)(1)_{\text{numerator}} =$$

$$6\mu_{001001}\mu_{010010}\mu_{100100} - 6\mu_{001001}\mu_{010100}\mu_{100010} - 6\mu_{001010}\mu_{010001}\mu_{100100} + 6\mu_{001010}\mu_{010100}\mu_{100001} +$$

$$6\mu_{001100}\mu_{010001}\mu_{100010} - 6\mu_{001100}\mu_{010010}\mu_{100001}$$

$$DAMI(3,3)(1)_{\text{denominator}} =$$

$$(-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{0.5} *$$

$$(\mu_{000000})^{2.5}$$

$$DAMI(3,3)(1) = \frac{DAMI(3,3)(1)_{\text{numerator}}}{DAMI(3,3)(1)_{\text{denominator}}} \quad (1)$$

$$DAMI(3,3)(2) = 0 \quad (2)$$

$$DAMI(3,3)(3) = 0 \quad (3)$$

$$DAMI(3,3)(4)_{\text{numerator}} =$$

$$6\mu_{003001}\mu_{030010}\mu_{300100} - 6\mu_{003001}\mu_{030100}\mu_{300010} - 18\mu_{003001}\mu_{120010}\mu_{210100} + 18\mu_{003001}\mu_{120100}\mu_{210010} -$$

$$6\mu_{003010}\mu_{030001}\mu_{300100} + 6\mu_{003010}\mu_{030100}\mu_{300001} + 18\mu_{003010}\mu_{120001}\mu_{210100} - 18\mu_{003010}\mu_{120100}\mu_{210001} +$$

$$6\mu_{003100}\mu_{030001}\mu_{300010} - 6\mu_{003100}\mu_{030010}\mu_{300001} - 18\mu_{003100}\mu_{120001}\mu_{210010} + 18\mu_{003100}\mu_{120010}\mu_{210001} -$$

$$18\mu_{012001}\mu_{021010}\mu_{300100} + 18\mu_{012001}\mu_{021100}\mu_{300010} + 36\mu_{012001}\mu_{111010}\mu_{210100} - 36\mu_{012001}\mu_{111100}\mu_{210010} +$$

$$18\mu_{012001}\mu_{120010}\mu_{201100} - 18\mu_{012001}\mu_{120100}\mu_{201010} + 18\mu_{012010}\mu_{021001}\mu_{300100} - 18\mu_{012010}\mu_{021100}\mu_{300001} -$$

$$36\mu_{012010}\mu_{111001}\mu_{210100} + 36\mu_{012010}\mu_{111100}\mu_{210001} - 18\mu_{012010}\mu_{120001}\mu_{201100} + 18\mu_{012010}\mu_{120100}\mu_{201001} -$$

$$18\mu_{012100}\mu_{021001}\mu_{300010} + 18\mu_{012100}\mu_{021010}\mu_{300001} + 36\mu_{012100}\mu_{111001}\mu_{210010} - 36\mu_{012100}\mu_{111010}\mu_{210001} +$$

$$18\mu_{012100}\mu_{120001}\mu_{201010} - 18\mu_{012100}\mu_{120010}\mu_{201001} - 18\mu_{021001}\mu_{102010}\mu_{210100} + 18\mu_{021001}\mu_{102100}\mu_{210010} -$$

$$36\mu_{021001}\mu_{111010}\mu_{201100} + 36\mu_{021001}\mu_{111100}\mu_{201010} + 18\mu_{021010}\mu_{102001}\mu_{210100} - 18\mu_{021010}\mu_{102100}\mu_{210001} +$$

$$36\mu_{021010}\mu_{111001}\mu_{201100} - 36\mu_{021010}\mu_{111100}\mu_{201001} - 18\mu_{021100}\mu_{102001}\mu_{210010} + 18\mu_{021100}\mu_{102010}\mu_{210001} -$$

$$36\mu_{021100}\mu_{111001}\mu_{201010} + 36\mu_{021100}\mu_{111010}\mu_{201001} + 18\mu_{030001}\mu_{102010}\mu_{201100} - 18\mu_{030001}\mu_{102100}\mu_{201010} -$$

$$18\mu_{030010}\mu_{102001}\mu_{201100} + 18\mu_{030010}\mu_{102100}\mu_{201001} + 18\mu_{030100}\mu_{102001}\mu_{201010} - 18\mu_{030100}\mu_{102010}\mu_{201001} -$$

$$36\mu_{102001}\mu_{111010}\mu_{120100} + 36\mu_{102001}\mu_{111100}\mu_{120010} + 36\mu_{102010}\mu_{111001}\mu_{120100} - 36\mu_{102010}\mu_{111100}\mu_{120001} -$$

$$36\mu_{102100}\mu_{111001}\mu_{120010} + 36\mu_{102100}\mu_{111010}\mu_{120001}$$

$$DAMI(3,3)(4)_{\text{denominator}} =$$

$$(-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{0.5} *$$

$$(\mu_{000000})^{4.5}$$

$$DAMI(3,3)(4) = \frac{DAMI(3,3)(4)_{\text{numerator}}}{DAMI(3,3)(4)_{\text{denominator}}} \quad (4)$$

$$DAMI(3,3)(5)_{\text{numerator}} =$$

$$6\mu_{001003}\mu_{010030}\mu_{100300} - 18\mu_{001003}\mu_{010120}\mu_{100210} + 18\mu_{001003}\mu_{010210}\mu_{100120} - 6\mu_{001003}\mu_{010300}\mu_{100030} -$$

$$18\mu_{001012}\mu_{010021}\mu_{100300} + 36\mu_{001012}\mu_{010111}\mu_{100210} + 18\mu_{001012}\mu_{010120}\mu_{100201} - 18\mu_{001012}\mu_{010201}\mu_{100120} -$$

$$\begin{aligned}
& 36 \mu_{001012} \mu_{010210} \mu_{100111} + 18 \mu_{001012} \mu_{010300} \mu_{100021} + 18 \mu_{001021} \mu_{010012} \mu_{100300} - 18 \mu_{001021} \mu_{010102} \mu_{100210} - \\
& 36 \mu_{001021} \mu_{010111} \mu_{100201} + 36 \mu_{001021} \mu_{010201} \mu_{100111} + 18 \mu_{001021} \mu_{010210} \mu_{100102} - 18 \mu_{001021} \mu_{010300} \mu_{100012} - \\
& 6 \mu_{001030} \mu_{010003} \mu_{100300} + 18 \mu_{001030} \mu_{010102} \mu_{100201} - 18 \mu_{001030} \mu_{010201} \mu_{100102} + 6 \mu_{001030} \mu_{010300} \mu_{100003} + \\
& 18 \mu_{001102} \mu_{010021} \mu_{100210} - 18 \mu_{001102} \mu_{010030} \mu_{100201} - 36 \mu_{001102} \mu_{010111} \mu_{100120} + 36 \mu_{001102} \mu_{010120} \mu_{100111} + \\
& 18 \mu_{001102} \mu_{010201} \mu_{100030} - 18 \mu_{001102} \mu_{010210} \mu_{100021} - 36 \mu_{001111} \mu_{010012} \mu_{100210} + 36 \mu_{001111} \mu_{010021} \mu_{100201} + \\
& 36 \mu_{001111} \mu_{010102} \mu_{100120} - 36 \mu_{001111} \mu_{010120} \mu_{100102} - 36 \mu_{001111} \mu_{010201} \mu_{100021} + 36 \mu_{001111} \mu_{010210} \mu_{100012} + \\
& 18 \mu_{001120} \mu_{010003} \mu_{100210} - 18 \mu_{001120} \mu_{010012} \mu_{100201} - 36 \mu_{001120} \mu_{010102} \mu_{100111} + 36 \mu_{001120} \mu_{010111} \mu_{100102} + \\
& 18 \mu_{001120} \mu_{010201} \mu_{100012} - 18 \mu_{001120} \mu_{010210} \mu_{100003} + 18 \mu_{001201} \mu_{010012} \mu_{100120} - 36 \mu_{001201} \mu_{010021} \mu_{100111} + \\
& 18 \mu_{001201} \mu_{010030} \mu_{100102} - 18 \mu_{001201} \mu_{010102} \mu_{100030} + 36 \mu_{001201} \mu_{010111} \mu_{100021} - 18 \mu_{001201} \mu_{010120} \mu_{100012} - \\
& 18 \mu_{001210} \mu_{010003} \mu_{100120} + 36 \mu_{001210} \mu_{010012} \mu_{100111} - 18 \mu_{001210} \mu_{010021} \mu_{100102} + 18 \mu_{001210} \mu_{010102} \mu_{100021} - \\
& 36 \mu_{001210} \mu_{010111} \mu_{100012} + 18 \mu_{001210} \mu_{010120} \mu_{100003} + 6 \mu_{001300} \mu_{010003} \mu_{100030} - 18 \mu_{001300} \mu_{010012} \mu_{100021} + \\
& 18 \mu_{001300} \mu_{010021} \mu_{100012} - 6 \mu_{001300} \mu_{010030} \mu_{100003}
\end{aligned}$$

$$DAMI(3,3)(5)_{denominator} =$$

$$\begin{aligned}
& (-6 \mu_{000200} \mu_{000011}^2 + 12 \mu_{000011} \mu_{000101} \mu_{000110} - 6 \mu_{000020} \mu_{000101}^2 - 6 \mu_{000002} \mu_{000110}^2 + 6 \mu_{000002} \mu_{000020} \mu_{000200})^{1.5} * \\
& (\mu_{000000})^{-0.5}
\end{aligned}$$

$$DAMI(3,3)(5) = \frac{DAMI(3,3)(5)_{numerator}}{DAMI(3,3)(5)_{denominator}} \quad (5)$$

$$DAMI(3,3)(6)_{numerator} =$$

$$\begin{aligned}
& 12 \mu_{200200} \mu_{011011}^2 - 24 \mu_{200110} \mu_{011011} \mu_{011101} - 24 \mu_{200101} \mu_{011011} \mu_{011110} - 24 \mu_{110200} \mu_{011011} \mu_{101011} + \\
& 24 \mu_{011011} \mu_{101101} \mu_{110110} + 24 \mu_{011011} \mu_{101110} \mu_{110101} - 24 \mu_{101200} \mu_{011011} \mu_{110011} + 24 \mu_{011200} \mu_{200011} \mu_{011011} + \\
& 12 \mu_{200020} \mu_{011101}^2 - 24 \mu_{200011} \mu_{011101} \mu_{011110} + 24 \mu_{011101} \mu_{101011} \mu_{110110} - 24 \mu_{110020} \mu_{011101} \mu_{101011} + \\
& 24 \mu_{011101} \mu_{101110} \mu_{110011} - 24 \mu_{101020} \mu_{011101} \mu_{110101} + 24 \mu_{011020} \mu_{200101} \mu_{011101} + 12 \mu_{200002} \mu_{011110}^2 + \\
& 24 \mu_{011110} \mu_{101011} \mu_{110101} + 24 \mu_{011110} \mu_{101101} \mu_{110011} - 24 \mu_{110002} \mu_{011110} \mu_{101110} - 24 \mu_{101002} \mu_{011110} \mu_{110110} + \\
& 24 \mu_{011002} \mu_{200110} \mu_{011110} + 12 \mu_{020200} \mu_{101011}^2 - 24 \mu_{020110} \mu_{101011} \mu_{101101} - 24 \mu_{020101} \mu_{101011} \mu_{101110} - \\
& 24 \mu_{011200} \mu_{101011} \mu_{110011} + 24 \mu_{020011} \mu_{101200} \mu_{101011} + 12 \mu_{020020} \mu_{101101}^2 - 24 \mu_{020011} \mu_{101101} \mu_{101110} - \\
& 24 \mu_{011020} \mu_{101101} \mu_{110101} + 24 \mu_{020101} \mu_{101020} \mu_{101101} + 12 \mu_{020002} \mu_{101110}^2 - 24 \mu_{011002} \mu_{101110} \mu_{110110} + \\
& 24 \mu_{020110} \mu_{101002} \mu_{101110} + 12 \mu_{002200} \mu_{110011}^2 - 24 \mu_{002110} \mu_{110011} \mu_{110101} - 24 \mu_{002101} \mu_{110011} \mu_{110110} + \\
& 24 \mu_{002011} \mu_{110200} \mu_{110011} + 12 \mu_{002020} \mu_{110101}^2 - 24 \mu_{002011} \mu_{110101} \mu_{110110} + 24 \mu_{002101} \mu_{110020} \mu_{110101} + \\
& 12 \mu_{002002} \mu_{110110}^2 + 24 \mu_{002110} \mu_{110002} \mu_{110110} + 6 \mu_{002002} \mu_{020020} \mu_{200200} - 12 \mu_{002002} \mu_{020110} \mu_{200110} + \\
& 6 \mu_{002002} \mu_{020200} \mu_{200020} - 12 \mu_{002002} \mu_{110020} \mu_{110200} - 12 \mu_{002011} \mu_{020011} \mu_{200200} + 12 \mu_{002011} \mu_{020101} \mu_{200110} + \\
& 12 \mu_{002011} \mu_{020110} \mu_{200101} - 12 \mu_{002011} \mu_{020200} \mu_{200011} + 6 \mu_{002020} \mu_{020002} \mu_{200200} - 12 \mu_{002020} \mu_{020101} \mu_{200101} + \\
& 6 \mu_{002020} \mu_{020200} \mu_{200002} - 12 \mu_{002020} \mu_{110002} \mu_{110200} + 12 \mu_{002101} \mu_{020011} \mu_{200110} - 12 \mu_{002101} \mu_{020020} \mu_{200101} - \\
& 12 \mu_{002101} \mu_{020101} \mu_{200020} + 12 \mu_{002101} \mu_{020110} \mu_{200011} - 12 \mu_{002110} \mu_{020002} \mu_{200110} + 12 \mu_{002110} \mu_{020011} \mu_{200101} + \\
& 12 \mu_{002110} \mu_{020101} \mu_{200011} - 12 \mu_{002110} \mu_{020110} \mu_{200002} + 6 \mu_{002200} \mu_{020002} \mu_{200020} - 12 \mu_{002200} \mu_{020011} \mu_{200011} + \\
& 6 \mu_{002200} \mu_{020020} \mu_{200002} - 12 \mu_{002200} \mu_{110002} \mu_{110020} - 12 \mu_{011002} \mu_{011020} \mu_{200200} - 12 \mu_{011002} \mu_{011200} \mu_{200020} + \\
& 12 \mu_{011002} \mu_{101020} \mu_{110200} + 12 \mu_{011002} \mu_{101200} \mu_{110020} - 12 \mu_{011020} \mu_{011200} \mu_{200002} + 12 \mu_{011020} \mu_{101002} \mu_{110200} + \\
& 12 \mu_{011020} \mu_{101200} \mu_{110002} + 12 \mu_{011200} \mu_{101002} \mu_{110020} + 12 \mu_{011200} \mu_{101020} \mu_{110002} - 12 \mu_{020002} \mu_{101020} \mu_{101200} - \\
& 12 \mu_{020020} \mu_{101002} \mu_{101200} - 12 \mu_{020200} \mu_{101002} \mu_{101200}
\end{aligned}$$

$$DAMI(3,3)(6)_{denominator} =$$

$$\begin{aligned}
& (-6 \mu_{000200} \mu_{000011}^2 + 12 \mu_{000011} \mu_{000101} \mu_{000110} - 6 \mu_{000020} \mu_{000101}^2 - 6 \mu_{000002} \mu_{000110}^2 + 6 \mu_{000002} \mu_{000020} \mu_{000200})^{1*} \\
& (\mu_{000000})^2
\end{aligned}$$

$$DAMI(3,3)(6) = \frac{DAMI(3,3)(6)_{numerator}}{DAMI(3,3)(6)_{denominator}} \quad (6)$$

$$DAMI(3,3)(7)_{numerator} =$$

$$\begin{aligned}
& 2 \mu_{000001} \mu_{001000} \mu_{010010} \mu_{100100} - 2 \mu_{000001} \mu_{001000} \mu_{010100} \mu_{100010} - 2 \mu_{000001} \mu_{001010} \mu_{010000} \mu_{100100} + \\
& 2 \mu_{000001} \mu_{001010} \mu_{010100} \mu_{100000} + 2 \mu_{000001} \mu_{001100} \mu_{010000} \mu_{100010} - 2 \mu_{000001} \mu_{001100} \mu_{010010} \mu_{100000} - \\
& 2 \mu_{000010} \mu_{001000} \mu_{010001} \mu_{100100} + 2 \mu_{000010} \mu_{001000} \mu_{010100} \mu_{100001} + 2 \mu_{000010} \mu_{001001} \mu_{010000} \mu_{100100} -
\end{aligned}$$

$$\begin{aligned}
& 2\mu_{000010}\mu_{001001}\mu_{010100}\mu_{100000} - 2\mu_{000010}\mu_{001100}\mu_{010000}\mu_{100001} + 2\mu_{000010}\mu_{001100}\mu_{010001}\mu_{100000} + \\
& 2\mu_{000100}\mu_{001000}\mu_{010001}\mu_{100010} - 2\mu_{000100}\mu_{001000}\mu_{010010}\mu_{100001} - 2\mu_{000100}\mu_{001001}\mu_{010000}\mu_{100010} + \\
& 2\mu_{000100}\mu_{001001}\mu_{010010}\mu_{100000} + 2\mu_{000100}\mu_{001010}\mu_{010000}\mu_{100001} - 2\mu_{000100}\mu_{001010}\mu_{010001}\mu_{100000} \\
& DAMI(3,3)(7)_{denominator} = \\
& (-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{0.5*} \\
& (\mu_{000000})^{3.5} \\
& DAMI(3,3)(7) = \frac{DAMI(3,3)(7)_{numerator}}{DAMI(3,3)(7)_{denominator}} \tag{7}
\end{aligned}$$

$$DAMI(3,3)(8) = 0 \tag{8}$$

$$DAMI(3,3)(9) = 0 \tag{9}$$

$$\begin{aligned}
& DAMI(3,3)(10)_{numerator} = \\
& 2\mu_{000001}\mu_{003000}\mu_{030010}\mu_{300100} - 2\mu_{000001}\mu_{003000}\mu_{030100}\mu_{300010} - 6\mu_{000001}\mu_{003000}\mu_{120010}\mu_{210100} + \\
& 6\mu_{000001}\mu_{003000}\mu_{120100}\mu_{210010} - 2\mu_{000001}\mu_{003010}\mu_{030000}\mu_{300100} + 2\mu_{000001}\mu_{003010}\mu_{030100}\mu_{300000} + \\
& 6\mu_{000001}\mu_{003010}\mu_{120000}\mu_{210100} - 6\mu_{000001}\mu_{003010}\mu_{120100}\mu_{210000} + 2\mu_{000001}\mu_{003100}\mu_{030000}\mu_{300010} - \\
& 2\mu_{000001}\mu_{003100}\mu_{030010}\mu_{300000} - 6\mu_{000001}\mu_{003100}\mu_{120000}\mu_{210010} + 6\mu_{000001}\mu_{003100}\mu_{120010}\mu_{210000} - \\
& 6\mu_{000001}\mu_{012000}\mu_{021010}\mu_{300100} + 6\mu_{000001}\mu_{012000}\mu_{021100}\mu_{300010} + 12\mu_{000001}\mu_{012000}\mu_{111010}\mu_{210100} - \\
& 12\mu_{000001}\mu_{012000}\mu_{111100}\mu_{210010} + 6\mu_{000001}\mu_{012000}\mu_{120010}\mu_{201100} - 6\mu_{000001}\mu_{012000}\mu_{120100}\mu_{201010} + \\
& 6\mu_{000001}\mu_{012010}\mu_{021000}\mu_{300100} - 6\mu_{000001}\mu_{012010}\mu_{021100}\mu_{300000} - 12\mu_{000001}\mu_{012010}\mu_{111000}\mu_{210100} + \\
& 12\mu_{000001}\mu_{012010}\mu_{111100}\mu_{210000} - 6\mu_{000001}\mu_{012010}\mu_{120000}\mu_{201100} + 6\mu_{000001}\mu_{012010}\mu_{120100}\mu_{201000} - \\
& 6\mu_{000001}\mu_{012100}\mu_{021000}\mu_{300010} + 6\mu_{000001}\mu_{012100}\mu_{021010}\mu_{300000} + 12\mu_{000001}\mu_{012100}\mu_{111000}\mu_{210010} - \\
& 12\mu_{000001}\mu_{012100}\mu_{111010}\mu_{210000} + 6\mu_{000001}\mu_{012100}\mu_{120000}\mu_{201010} - 6\mu_{000001}\mu_{012100}\mu_{120010}\mu_{201000} - \\
& 6\mu_{000001}\mu_{021000}\mu_{102010}\mu_{210100} + 6\mu_{000001}\mu_{021000}\mu_{102100}\mu_{210010} - 12\mu_{000001}\mu_{021000}\mu_{111010}\mu_{201100} + \\
& 12\mu_{000001}\mu_{021000}\mu_{111100}\mu_{201010} + 6\mu_{000001}\mu_{021010}\mu_{102000}\mu_{210100} - 6\mu_{000001}\mu_{021010}\mu_{102100}\mu_{210000} + \\
& 12\mu_{000001}\mu_{021010}\mu_{111000}\mu_{201100} - 12\mu_{000001}\mu_{021010}\mu_{111100}\mu_{201000} - 6\mu_{000001}\mu_{021100}\mu_{102000}\mu_{210010} + \\
& 6\mu_{000001}\mu_{021100}\mu_{102010}\mu_{210000} - 12\mu_{000001}\mu_{021100}\mu_{111000}\mu_{201010} + 12\mu_{000001}\mu_{021100}\mu_{111010}\mu_{201000} + \\
& 6\mu_{000001}\mu_{030000}\mu_{102010}\mu_{201100} - 6\mu_{000001}\mu_{030000}\mu_{102100}\mu_{201010} - 6\mu_{000001}\mu_{030010}\mu_{102000}\mu_{201100} + \\
& 6\mu_{000001}\mu_{030010}\mu_{102100}\mu_{201000} + 6\mu_{000001}\mu_{030100}\mu_{102000}\mu_{201010} - 6\mu_{000001}\mu_{030100}\mu_{102010}\mu_{201000} - \\
& 12\mu_{000001}\mu_{102000}\mu_{111010}\mu_{120100} + 12\mu_{000001}\mu_{102000}\mu_{111100}\mu_{120010} + 12\mu_{000001}\mu_{102010}\mu_{111000}\mu_{120100} - \\
& 12\mu_{000001}\mu_{102010}\mu_{111100}\mu_{120000} - 12\mu_{000001}\mu_{102100}\mu_{111000}\mu_{120010} + 12\mu_{000001}\mu_{102100}\mu_{111010}\mu_{120000} - \\
& 2\mu_{000010}\mu_{003000}\mu_{030001}\mu_{300100} + 2\mu_{000010}\mu_{003000}\mu_{030100}\mu_{300001} + 6\mu_{000010}\mu_{003000}\mu_{120001}\mu_{210100} - \\
& 6\mu_{000010}\mu_{003000}\mu_{120100}\mu_{210001} + 2\mu_{000010}\mu_{003001}\mu_{030000}\mu_{300100} - 2\mu_{000010}\mu_{003001}\mu_{030100}\mu_{300000} - \\
& 6\mu_{000010}\mu_{003001}\mu_{120000}\mu_{210100} + 6\mu_{000010}\mu_{003001}\mu_{120100}\mu_{210000} - 2\mu_{000010}\mu_{003100}\mu_{030000}\mu_{300001} + \\
& 2\mu_{000010}\mu_{003100}\mu_{030001}\mu_{300000} + 6\mu_{000010}\mu_{003100}\mu_{120000}\mu_{210001} - 6\mu_{000010}\mu_{003100}\mu_{120001}\mu_{210000} + \\
& 6\mu_{000010}\mu_{012000}\mu_{021001}\mu_{300100} - 6\mu_{000010}\mu_{012000}\mu_{021100}\mu_{300001} - 12\mu_{000010}\mu_{012000}\mu_{111001}\mu_{210100} + \\
& 12\mu_{000010}\mu_{012000}\mu_{111100}\mu_{210001} - 6\mu_{000010}\mu_{012000}\mu_{120001}\mu_{201100} + 6\mu_{000010}\mu_{012000}\mu_{120100}\mu_{201001} - \\
& 6\mu_{000010}\mu_{012001}\mu_{021000}\mu_{300100} + 6\mu_{000010}\mu_{012001}\mu_{021100}\mu_{300000} + 12\mu_{000010}\mu_{012001}\mu_{111000}\mu_{210100} - \\
& 12\mu_{000010}\mu_{012001}\mu_{111100}\mu_{210000} + 6\mu_{000010}\mu_{012001}\mu_{120000}\mu_{201100} - 6\mu_{000010}\mu_{012001}\mu_{120100}\mu_{201000} + \\
& 6\mu_{000010}\mu_{012100}\mu_{021000}\mu_{300001} - 6\mu_{000010}\mu_{012100}\mu_{021001}\mu_{300000} - 12\mu_{000010}\mu_{012100}\mu_{111000}\mu_{210001} + \\
& 12\mu_{000010}\mu_{012100}\mu_{111001}\mu_{210000} - 6\mu_{000010}\mu_{012100}\mu_{120000}\mu_{201001} + 6\mu_{000010}\mu_{012100}\mu_{120001}\mu_{201000} + \\
& 6\mu_{000010}\mu_{021000}\mu_{102001}\mu_{210100} - 6\mu_{000010}\mu_{021000}\mu_{102100}\mu_{210001} + 12\mu_{000010}\mu_{021000}\mu_{111001}\mu_{201100} - \\
& 12\mu_{000010}\mu_{021000}\mu_{111100}\mu_{201001} - 6\mu_{000010}\mu_{021001}\mu_{102000}\mu_{210100} + 6\mu_{000010}\mu_{021001}\mu_{102100}\mu_{210000} - \\
& 12\mu_{000010}\mu_{021001}\mu_{111000}\mu_{201100} + 12\mu_{000010}\mu_{021001}\mu_{111100}\mu_{201000} + 6\mu_{000010}\mu_{021100}\mu_{102000}\mu_{210001} - \\
& 6\mu_{000010}\mu_{021100}\mu_{102001}\mu_{210000} + 12\mu_{000010}\mu_{021100}\mu_{111000}\mu_{201001} - 12\mu_{000010}\mu_{021100}\mu_{111001}\mu_{201000} - \\
& 6\mu_{000010}\mu_{030000}\mu_{102001}\mu_{201100} + 6\mu_{000010}\mu_{030000}\mu_{102100}\mu_{201001} + 6\mu_{000010}\mu_{030001}\mu_{102000}\mu_{201100} - \\
& 6\mu_{000010}\mu_{030001}\mu_{102100}\mu_{201000} - 6\mu_{000010}\mu_{030100}\mu_{102000}\mu_{201001} + 6\mu_{000010}\mu_{030100}\mu_{102001}\mu_{201000} +
\end{aligned}$$

$$\begin{aligned}
& 12\mu_{000010}\mu_{102000}\mu_{111001}\mu_{120100} - 12\mu_{000010}\mu_{102000}\mu_{111100}\mu_{120001} - 12\mu_{000010}\mu_{102001}\mu_{111000}\mu_{120100} + \\
& 12\mu_{000010}\mu_{102001}\mu_{111100}\mu_{120000} + 12\mu_{000010}\mu_{102100}\mu_{111000}\mu_{120001} - 12\mu_{000010}\mu_{102100}\mu_{111001}\mu_{120000} + \\
& 2\mu_{000100}\mu_{003000}\mu_{030001}\mu_{300010} - 2\mu_{000100}\mu_{003000}\mu_{030010}\mu_{300001} - 6\mu_{000100}\mu_{003000}\mu_{120001}\mu_{210010} + \\
& 6\mu_{000100}\mu_{003000}\mu_{120010}\mu_{210001} - 2\mu_{000100}\mu_{003001}\mu_{030000}\mu_{300010} + 2\mu_{000100}\mu_{003001}\mu_{030010}\mu_{300000} + \\
& 6\mu_{000100}\mu_{003001}\mu_{120000}\mu_{210010} - 6\mu_{000100}\mu_{003001}\mu_{120010}\mu_{210000} + 2\mu_{000100}\mu_{003010}\mu_{030000}\mu_{300001} - \\
& 2\mu_{000100}\mu_{003010}\mu_{030001}\mu_{300000} - 6\mu_{000100}\mu_{003010}\mu_{120000}\mu_{210001} + 6\mu_{000100}\mu_{003010}\mu_{120001}\mu_{210000} - \\
& 6\mu_{000100}\mu_{012000}\mu_{021001}\mu_{300010} + 6\mu_{000100}\mu_{012000}\mu_{021010}\mu_{300001} + 12\mu_{000100}\mu_{012000}\mu_{111001}\mu_{210010} - \\
& 12\mu_{000100}\mu_{012000}\mu_{111010}\mu_{210001} + 6\mu_{000100}\mu_{012000}\mu_{120001}\mu_{201010} - 6\mu_{000100}\mu_{012000}\mu_{120010}\mu_{201001} + \\
& 6\mu_{000100}\mu_{012001}\mu_{021000}\mu_{300010} - 6\mu_{000100}\mu_{012001}\mu_{021010}\mu_{300000} - 12\mu_{000100}\mu_{012001}\mu_{111000}\mu_{210010} + \\
& 12\mu_{000100}\mu_{012001}\mu_{111010}\mu_{210000} - 6\mu_{000100}\mu_{012001}\mu_{120000}\mu_{201010} + 6\mu_{000100}\mu_{012001}\mu_{120010}\mu_{201000} - \\
& 6\mu_{000100}\mu_{012010}\mu_{021000}\mu_{300001} + 6\mu_{000100}\mu_{012010}\mu_{021001}\mu_{300000} + 12\mu_{000100}\mu_{012010}\mu_{111000}\mu_{210001} - \\
& 12\mu_{000100}\mu_{012010}\mu_{111001}\mu_{210000} + 6\mu_{000100}\mu_{012010}\mu_{120000}\mu_{201001} - 6\mu_{000100}\mu_{012010}\mu_{120001}\mu_{201000} - \\
& 6\mu_{000100}\mu_{021000}\mu_{102001}\mu_{210010} + 6\mu_{000100}\mu_{021000}\mu_{102010}\mu_{210001} - 12\mu_{000100}\mu_{021000}\mu_{111001}\mu_{201010} + \\
& 12\mu_{000100}\mu_{021000}\mu_{111010}\mu_{201001} + 6\mu_{000100}\mu_{021001}\mu_{102000}\mu_{210010} - 6\mu_{000100}\mu_{021001}\mu_{102010}\mu_{210000} + \\
& 12\mu_{000100}\mu_{021001}\mu_{111000}\mu_{201010} - 12\mu_{000100}\mu_{021001}\mu_{111010}\mu_{201000} - 6\mu_{000100}\mu_{021010}\mu_{102000}\mu_{210001} + \\
& 6\mu_{000100}\mu_{021010}\mu_{102001}\mu_{210000} - 12\mu_{000100}\mu_{021010}\mu_{111000}\mu_{201001} + 12\mu_{000100}\mu_{021010}\mu_{111001}\mu_{201000} + \\
& 6\mu_{000100}\mu_{030000}\mu_{102001}\mu_{201010} - 6\mu_{000100}\mu_{030000}\mu_{102010}\mu_{201001} - 6\mu_{000100}\mu_{030001}\mu_{102000}\mu_{201010} + \\
& 6\mu_{000100}\mu_{030001}\mu_{102010}\mu_{201000} + 6\mu_{000100}\mu_{030010}\mu_{102000}\mu_{201001} - 6\mu_{000100}\mu_{030010}\mu_{102001}\mu_{201000} - \\
& 12\mu_{000100}\mu_{102000}\mu_{111001}\mu_{120010} + 12\mu_{000100}\mu_{102000}\mu_{111010}\mu_{120001} + 12\mu_{000100}\mu_{102001}\mu_{111000}\mu_{120010} - \\
& 12\mu_{000100}\mu_{102001}\mu_{111010}\mu_{120000} - 12\mu_{000100}\mu_{102010}\mu_{111000}\mu_{120001} + 12\mu_{000100}\mu_{102010}\mu_{111001}\mu_{120000}
\end{aligned}$$

$$DAMI(3,3)(10)_{denominator} =$$

$$\begin{aligned}
& (-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{0.5*} \\
& (\mu_{000000})^{5.5}
\end{aligned}$$

$$DAMI(3,3)(10) = \frac{DAMI(3,3)(10)_{numerator}}{DAMI(3,3)(10)_{denominator}} \quad (10)$$

$$DAMI(3,3)(11)_{numerator} =$$

$$\begin{aligned}
& 2\mu_{000003}\mu_{001000}\mu_{010030}\mu_{100300} - 6\mu_{000003}\mu_{001000}\mu_{010120}\mu_{100210} + 6\mu_{000003}\mu_{001000}\mu_{010210}\mu_{100120} - \\
& 2\mu_{000003}\mu_{001000}\mu_{010300}\mu_{100030} - 2\mu_{000003}\mu_{001030}\mu_{010000}\mu_{100300} + 2\mu_{000003}\mu_{001030}\mu_{010300}\mu_{100000} + \\
& 6\mu_{000003}\mu_{001120}\mu_{010000}\mu_{100210} - 6\mu_{000003}\mu_{001120}\mu_{010210}\mu_{100000} - 6\mu_{000003}\mu_{001210}\mu_{010000}\mu_{100120} + \\
& 6\mu_{000003}\mu_{001210}\mu_{010120}\mu_{100000} + 2\mu_{000003}\mu_{001300}\mu_{010000}\mu_{100030} - 2\mu_{000003}\mu_{001300}\mu_{010030}\mu_{100000} - \\
& 6\mu_{000012}\mu_{001000}\mu_{010021}\mu_{100300} + 12\mu_{000012}\mu_{001000}\mu_{010111}\mu_{100210} + 6\mu_{000012}\mu_{001000}\mu_{010120}\mu_{100201} - \\
& 6\mu_{000012}\mu_{001000}\mu_{010201}\mu_{100120} - 12\mu_{000012}\mu_{001000}\mu_{010210}\mu_{100111} + 6\mu_{000012}\mu_{001000}\mu_{010300}\mu_{100021} + \\
& 6\mu_{000012}\mu_{001021}\mu_{010000}\mu_{100300} - 6\mu_{000012}\mu_{001021}\mu_{010300}\mu_{100000} - 12\mu_{000012}\mu_{001111}\mu_{010000}\mu_{100210} + \\
& 12\mu_{000012}\mu_{001111}\mu_{010210}\mu_{100000} - 6\mu_{000012}\mu_{001120}\mu_{010000}\mu_{100201} + 6\mu_{000012}\mu_{001120}\mu_{010201}\mu_{100000} + \\
& 6\mu_{000012}\mu_{001201}\mu_{010000}\mu_{100120} - 6\mu_{000012}\mu_{001201}\mu_{010120}\mu_{100000} + 12\mu_{000012}\mu_{001210}\mu_{010000}\mu_{100111} - \\
& 12\mu_{000012}\mu_{001210}\mu_{010111}\mu_{100000} - 6\mu_{000012}\mu_{001300}\mu_{010000}\mu_{100021} + 6\mu_{000012}\mu_{001300}\mu_{010021}\mu_{100000} + \\
& 6\mu_{000021}\mu_{001000}\mu_{010012}\mu_{100300} - 6\mu_{000021}\mu_{001000}\mu_{010102}\mu_{100210} - 12\mu_{000021}\mu_{001000}\mu_{010111}\mu_{100201} + \\
& 12\mu_{000021}\mu_{001000}\mu_{010201}\mu_{100111} + 6\mu_{000021}\mu_{001000}\mu_{010210}\mu_{100102} - 6\mu_{000021}\mu_{001000}\mu_{010300}\mu_{100012} - \\
& 6\mu_{000021}\mu_{001012}\mu_{010000}\mu_{100300} + 6\mu_{000021}\mu_{001012}\mu_{010300}\mu_{100000} + 6\mu_{000021}\mu_{001102}\mu_{010000}\mu_{100210} - \\
& 6\mu_{000021}\mu_{001102}\mu_{010210}\mu_{100000} + 12\mu_{000021}\mu_{001111}\mu_{010000}\mu_{100201} - 12\mu_{000021}\mu_{001111}\mu_{010201}\mu_{100000} - \\
& 12\mu_{000021}\mu_{001201}\mu_{010000}\mu_{100111} + 12\mu_{000021}\mu_{001201}\mu_{010111}\mu_{100000} - 6\mu_{000021}\mu_{001210}\mu_{010000}\mu_{100102} + \\
& 6\mu_{000021}\mu_{001210}\mu_{010102}\mu_{100000} + 6\mu_{000021}\mu_{001300}\mu_{010000}\mu_{100012} - 6\mu_{000021}\mu_{001300}\mu_{010012}\mu_{100000} - \\
& 2\mu_{000030}\mu_{001000}\mu_{010003}\mu_{100300} + 6\mu_{000030}\mu_{001000}\mu_{010102}\mu_{100201} - 6\mu_{000030}\mu_{001000}\mu_{010201}\mu_{100102} + \\
& 2\mu_{000030}\mu_{001000}\mu_{010300}\mu_{100003} + 2\mu_{000030}\mu_{001003}\mu_{010000}\mu_{100300} - 2\mu_{000030}\mu_{001003}\mu_{010300}\mu_{100000} - \\
& 6\mu_{000030}\mu_{001102}\mu_{010000}\mu_{100201} + 6\mu_{000030}\mu_{001102}\mu_{010201}\mu_{100000} + 6\mu_{000030}\mu_{001201}\mu_{010000}\mu_{100102} - \\
& 6\mu_{000030}\mu_{001201}\mu_{010102}\mu_{100000} - 2\mu_{000030}\mu_{001300}\mu_{010000}\mu_{100003} + 2\mu_{000030}\mu_{001300}\mu_{010003}\mu_{100000} + \\
& 6\mu_{000102}\mu_{001000}\mu_{010021}\mu_{100210} - 6\mu_{000102}\mu_{001000}\mu_{010030}\mu_{100201} - 12\mu_{000102}\mu_{001000}\mu_{010111}\mu_{100120} + \\
& 12\mu_{000102}\mu_{001000}\mu_{010120}\mu_{100111} + 6\mu_{000102}\mu_{001000}\mu_{010201}\mu_{100030} - 6\mu_{000102}\mu_{001000}\mu_{010210}\mu_{100021} - \\
& 6\mu_{000102}\mu_{001021}\mu_{010000}\mu_{100210} + 6\mu_{000102}\mu_{001021}\mu_{010210}\mu_{100000} + 6\mu_{000102}\mu_{001030}\mu_{010000}\mu_{100201} -
\end{aligned}$$

$$\begin{aligned}
& 6\mu_{000102}\mu_{001030}\mu_{010201}\mu_{100000} + 12\mu_{000102}\mu_{001111}\mu_{010000}\mu_{100120} - 12\mu_{000102}\mu_{001111}\mu_{010120}\mu_{100000} - \\
& 12\mu_{000102}\mu_{001120}\mu_{010000}\mu_{100111} + 12\mu_{000102}\mu_{001120}\mu_{010111}\mu_{100000} - 6\mu_{000102}\mu_{001201}\mu_{010000}\mu_{100030} + \\
& 6\mu_{000102}\mu_{001201}\mu_{010030}\mu_{100000} + 6\mu_{000102}\mu_{001210}\mu_{010000}\mu_{100021} - 6\mu_{000102}\mu_{001210}\mu_{010021}\mu_{100000} - \\
& 12\mu_{000111}\mu_{001000}\mu_{010012}\mu_{100210} + 12\mu_{000111}\mu_{001000}\mu_{010021}\mu_{100201} + 12\mu_{000111}\mu_{001000}\mu_{010102}\mu_{100120} - \\
& 12\mu_{000111}\mu_{001000}\mu_{010120}\mu_{100102} - 12\mu_{000111}\mu_{001000}\mu_{010201}\mu_{100021} + 12\mu_{000111}\mu_{001000}\mu_{010210}\mu_{100012} + \\
& 12\mu_{000111}\mu_{001012}\mu_{010000}\mu_{100210} - 12\mu_{000111}\mu_{001012}\mu_{010210}\mu_{100000} - 12\mu_{000111}\mu_{001021}\mu_{010000}\mu_{100201} + \\
& 12\mu_{000111}\mu_{001021}\mu_{010201}\mu_{100000} - 12\mu_{000111}\mu_{001102}\mu_{010000}\mu_{100120} + 12\mu_{000111}\mu_{001102}\mu_{010120}\mu_{100000} + \\
& 12\mu_{000111}\mu_{001120}\mu_{010000}\mu_{100102} - 12\mu_{000111}\mu_{001120}\mu_{010102}\mu_{100000} + 12\mu_{000111}\mu_{001201}\mu_{010000}\mu_{100021} - \\
& 12\mu_{000111}\mu_{001201}\mu_{010021}\mu_{100000} - 12\mu_{000111}\mu_{001210}\mu_{010000}\mu_{100012} + 12\mu_{000111}\mu_{001210}\mu_{010012}\mu_{100000} + \\
& 6\mu_{000120}\mu_{001000}\mu_{010003}\mu_{100210} - 6\mu_{000120}\mu_{001000}\mu_{010012}\mu_{100201} - 12\mu_{000120}\mu_{001000}\mu_{010102}\mu_{100111} + \\
& 12\mu_{000120}\mu_{001000}\mu_{010111}\mu_{100102} + 6\mu_{000120}\mu_{001000}\mu_{010201}\mu_{100012} - 6\mu_{000120}\mu_{001000}\mu_{010210}\mu_{100003} - \\
& 6\mu_{000120}\mu_{001003}\mu_{010000}\mu_{100210} + 6\mu_{000120}\mu_{001003}\mu_{010210}\mu_{100000} + 6\mu_{000120}\mu_{001012}\mu_{010000}\mu_{100201} - \\
& 6\mu_{000120}\mu_{001012}\mu_{010201}\mu_{100000} + 12\mu_{000120}\mu_{001102}\mu_{010000}\mu_{100111} - 12\mu_{000120}\mu_{001102}\mu_{010111}\mu_{100000} - \\
& 12\mu_{000120}\mu_{001111}\mu_{010000}\mu_{100102} + 12\mu_{000120}\mu_{001111}\mu_{010102}\mu_{100000} - 6\mu_{000120}\mu_{001201}\mu_{010000}\mu_{100012} + \\
& 6\mu_{000120}\mu_{001201}\mu_{010012}\mu_{100000} + 6\mu_{000120}\mu_{001210}\mu_{010000}\mu_{100003} - 6\mu_{000120}\mu_{001210}\mu_{010003}\mu_{100000} + \\
& 6\mu_{000201}\mu_{001000}\mu_{010012}\mu_{100120} - 12\mu_{000201}\mu_{001000}\mu_{010021}\mu_{100111} + 6\mu_{000201}\mu_{001000}\mu_{010030}\mu_{100102} - \\
& 6\mu_{000201}\mu_{001000}\mu_{010102}\mu_{100030} + 12\mu_{000201}\mu_{001000}\mu_{010111}\mu_{100021} - 6\mu_{000201}\mu_{001000}\mu_{010120}\mu_{100012} - \\
& 6\mu_{000201}\mu_{001012}\mu_{010000}\mu_{100120} + 6\mu_{000201}\mu_{001012}\mu_{010120}\mu_{100000} + 12\mu_{000201}\mu_{001021}\mu_{010000}\mu_{100111} - \\
& 12\mu_{000201}\mu_{001021}\mu_{010111}\mu_{100000} - 6\mu_{000201}\mu_{001030}\mu_{010000}\mu_{100102} + 6\mu_{000201}\mu_{001030}\mu_{010102}\mu_{100000} + \\
& 6\mu_{000201}\mu_{001102}\mu_{010000}\mu_{100030} - 6\mu_{000201}\mu_{001102}\mu_{010030}\mu_{100000} - 12\mu_{000201}\mu_{001111}\mu_{010000}\mu_{100021} + \\
& 12\mu_{000201}\mu_{001111}\mu_{010021}\mu_{100000} + 6\mu_{000201}\mu_{001120}\mu_{010000}\mu_{100012} - 6\mu_{000201}\mu_{001120}\mu_{010012}\mu_{100000} - \\
& 6\mu_{000210}\mu_{001000}\mu_{010003}\mu_{100120} + 12\mu_{000210}\mu_{001000}\mu_{010012}\mu_{100111} - 6\mu_{000210}\mu_{001000}\mu_{010021}\mu_{100102} + \\
& 6\mu_{000210}\mu_{001000}\mu_{010102}\mu_{100021} - 12\mu_{000210}\mu_{001000}\mu_{010111}\mu_{100012} + 6\mu_{000210}\mu_{001000}\mu_{010120}\mu_{100003} + \\
& 6\mu_{000210}\mu_{001003}\mu_{010000}\mu_{100120} - 6\mu_{000210}\mu_{001003}\mu_{010120}\mu_{100000} - 12\mu_{000210}\mu_{001012}\mu_{010000}\mu_{100111} + \\
& 12\mu_{000210}\mu_{001012}\mu_{010111}\mu_{100000} + 6\mu_{000210}\mu_{001021}\mu_{010000}\mu_{100102} - 6\mu_{000210}\mu_{001021}\mu_{010102}\mu_{100000} - \\
& 6\mu_{000210}\mu_{001102}\mu_{010000}\mu_{100021} + 6\mu_{000210}\mu_{001102}\mu_{010021}\mu_{100000} + 12\mu_{000210}\mu_{001111}\mu_{010000}\mu_{100012} - \\
& 12\mu_{000210}\mu_{001111}\mu_{010012}\mu_{100000} - 6\mu_{000210}\mu_{001120}\mu_{010000}\mu_{100003} + 6\mu_{000210}\mu_{001120}\mu_{010003}\mu_{100000} + \\
& 2\mu_{000300}\mu_{001000}\mu_{010003}\mu_{100030} - 6\mu_{000300}\mu_{001000}\mu_{010012}\mu_{100021} + 6\mu_{000300}\mu_{001000}\mu_{010021}\mu_{100012} - \\
& 2\mu_{000300}\mu_{001000}\mu_{010030}\mu_{100003} - 2\mu_{000300}\mu_{001003}\mu_{010000}\mu_{100030} + 2\mu_{000300}\mu_{001003}\mu_{010030}\mu_{100000} + \\
& 6\mu_{000300}\mu_{001012}\mu_{010000}\mu_{100021} - 6\mu_{000300}\mu_{001012}\mu_{010021}\mu_{100000} - 6\mu_{000300}\mu_{001021}\mu_{010000}\mu_{100012} + \\
& 6\mu_{000300}\mu_{001021}\mu_{010012}\mu_{100000} + 2\mu_{000300}\mu_{001030}\mu_{010000}\mu_{100003} - 2\mu_{000300}\mu_{001030}\mu_{010003}\mu_{100000}
\end{aligned}$$

$$DAMI(3, 3)(11)_{denominator} =$$

$$\begin{aligned}
& (-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{1.5*} \\
& (\mu_{000000})^{0.5}
\end{aligned}$$

$$DAMI(3, 3)(11) = \frac{DAMI(3, 3)(11)_{numerator}}{DAMI(3, 3)(11)_{denominator}} \quad (11)$$

$$DAMI(3, 3)(12)_{numerator} =$$

$$\begin{aligned}
& 4\mu_{000002}\mu_{002000}\mu_{110110}^2 + 4\mu_{000020}\mu_{002000}\mu_{110101}^2 + 4\mu_{000200}\mu_{002000}\mu_{110011}^2 + 4\mu_{000002}\mu_{020000}\mu_{101110}^2 + \\
& 4\mu_{000020}\mu_{020000}\mu_{101101}^2 + 4\mu_{000200}\mu_{020000}\mu_{101011}^2 + 4\mu_{000002}\mu_{011110}^2\mu_{200000} + 4\mu_{000020}\mu_{011110}^2\mu_{200000} + \\
& 4\mu_{000200}\mu_{011011}^2\mu_{200000} + 2\mu_{000002}\mu_{002000}\mu_{020020}\mu_{200200} - 4\mu_{000002}\mu_{002000}\mu_{020110}\mu_{200110} + \\
& 2\mu_{000002}\mu_{002000}\mu_{020200}\mu_{200020} - 4\mu_{000002}\mu_{002000}\mu_{110020}\mu_{110200} + 2\mu_{000002}\mu_{002020}\mu_{020000}\mu_{200200} + \\
& 2\mu_{000002}\mu_{002020}\mu_{020200}\mu_{200000} - 4\mu_{000002}\mu_{002020}\mu_{110000}\mu_{110200} - 4\mu_{000002}\mu_{002110}\mu_{020000}\mu_{200110} - \\
& 4\mu_{000002}\mu_{002110}\mu_{020110}\mu_{200000} + 8\mu_{000002}\mu_{002110}\mu_{110000}\mu_{110110} + 2\mu_{000002}\mu_{002200}\mu_{020000}\mu_{200020} + \\
& 2\mu_{000002}\mu_{002200}\mu_{020020}\mu_{200000} - 4\mu_{000002}\mu_{002200}\mu_{110000}\mu_{110020} - 4\mu_{000002}\mu_{011000}\mu_{011020}\mu_{200200} + \\
& 8\mu_{000002}\mu_{011000}\mu_{011110}\mu_{200110} - 4\mu_{000002}\mu_{011000}\mu_{011200}\mu_{200020} + 4\mu_{000002}\mu_{011000}\mu_{101020}\mu_{110200} - \\
& 8\mu_{000002}\mu_{011000}\mu_{101110}\mu_{110110} + 4\mu_{000002}\mu_{011000}\mu_{101200}\mu_{110020} - 4\mu_{000002}\mu_{011020}\mu_{011200}\mu_{200000} + \\
& 4\mu_{000002}\mu_{011020}\mu_{101000}\mu_{110200} + 4\mu_{000002}\mu_{011020}\mu_{101200}\mu_{110000} - 8\mu_{000002}\mu_{011110}\mu_{101000}\mu_{110110} - \\
& 8\mu_{000002}\mu_{011110}\mu_{101110}\mu_{110000} + 4\mu_{000002}\mu_{011200}\mu_{101000}\mu_{110020} + 4\mu_{000002}\mu_{011200}\mu_{101020}\mu_{110000} - \\
& 4\mu_{000002}\mu_{020000}\mu_{101020}\mu_{101200} - 4\mu_{000002}\mu_{020020}\mu_{101000}\mu_{101200} + 8\mu_{000002}\mu_{020110}\mu_{101000}\mu_{101110} -
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{000002}\mu_{020200}\mu_{101000}\mu_{101020} - 4\mu_{000011}\mu_{002000}\mu_{020011}\mu_{200200} + 4\mu_{000011}\mu_{002000}\mu_{020101}\mu_{200110} + \\
& 4\mu_{000011}\mu_{002000}\mu_{020110}\mu_{200101} - 4\mu_{000011}\mu_{002000}\mu_{020200}\mu_{200011} + 8\mu_{000011}\mu_{002000}\mu_{110011}\mu_{110200} - \\
& 8\mu_{000011}\mu_{002000}\mu_{110101}\mu_{110110} - 4\mu_{000011}\mu_{002011}\mu_{020000}\mu_{200200} - 4\mu_{000011}\mu_{002011}\mu_{020200}\mu_{200000} + \\
& 8\mu_{000011}\mu_{002011}\mu_{110000}\mu_{110200} + 4\mu_{000011}\mu_{002101}\mu_{020000}\mu_{200110} + 4\mu_{000011}\mu_{002101}\mu_{020110}\mu_{200000} - \\
& 8\mu_{000011}\mu_{002101}\mu_{110000}\mu_{110110} + 4\mu_{000011}\mu_{002110}\mu_{020000}\mu_{200101} + 4\mu_{000011}\mu_{002110}\mu_{020101}\mu_{200000} - \\
& 8\mu_{000011}\mu_{002110}\mu_{110000}\mu_{110101} - 4\mu_{000011}\mu_{002200}\mu_{020000}\mu_{200011} - 4\mu_{000011}\mu_{002200}\mu_{020011}\mu_{200000} + \\
& 8\mu_{000011}\mu_{002200}\mu_{110000}\mu_{110011} + 8\mu_{000011}\mu_{011000}\mu_{011011}\mu_{200200} - 8\mu_{000011}\mu_{011000}\mu_{011101}\mu_{200110} - \\
& 8\mu_{000011}\mu_{011000}\mu_{011110}\mu_{200101} + 8\mu_{000011}\mu_{011000}\mu_{011200}\mu_{200011} - 8\mu_{000011}\mu_{011000}\mu_{101011}\mu_{110200} + \\
& 8\mu_{000011}\mu_{011000}\mu_{101101}\mu_{110110} + 8\mu_{000011}\mu_{011000}\mu_{101110}\mu_{110101} - 8\mu_{000011}\mu_{011000}\mu_{101200}\mu_{110011} + \\
& 8\mu_{000011}\mu_{011011}\mu_{011200}\mu_{200000} - 8\mu_{000011}\mu_{011011}\mu_{101000}\mu_{110200} - 8\mu_{000011}\mu_{011011}\mu_{101200}\mu_{110000} - \\
& 8\mu_{000011}\mu_{011101}\mu_{011110}\mu_{200000} + 8\mu_{000011}\mu_{011101}\mu_{101000}\mu_{110110} + 8\mu_{000011}\mu_{011101}\mu_{101110}\mu_{110000} + \\
& 8\mu_{000011}\mu_{011110}\mu_{101000}\mu_{110101} + 8\mu_{000011}\mu_{011110}\mu_{101101}\mu_{110000} - 8\mu_{000011}\mu_{011200}\mu_{101000}\mu_{110011} - \\
& 8\mu_{000011}\mu_{011200}\mu_{101011}\mu_{110000} + 8\mu_{000011}\mu_{020000}\mu_{101011}\mu_{101200} - 8\mu_{000011}\mu_{020000}\mu_{101101}\mu_{101110} + \\
& 8\mu_{000011}\mu_{020011}\mu_{101000}\mu_{101200} - 8\mu_{000011}\mu_{020101}\mu_{101000}\mu_{101110} - 8\mu_{000011}\mu_{020110}\mu_{101000}\mu_{101101} + \\
& 8\mu_{000011}\mu_{020200}\mu_{101000}\mu_{101011} + 2\mu_{000020}\mu_{002000}\mu_{020002}\mu_{200200} - 4\mu_{000020}\mu_{002000}\mu_{020101}\mu_{200101} + \\
& 2\mu_{000020}\mu_{002000}\mu_{020200}\mu_{200002} - 4\mu_{000020}\mu_{002000}\mu_{110002}\mu_{110200} + 2\mu_{000020}\mu_{002002}\mu_{020000}\mu_{200200} + \\
& 2\mu_{000020}\mu_{002002}\mu_{020200}\mu_{200000} - 4\mu_{000020}\mu_{002002}\mu_{110000}\mu_{110200} - 4\mu_{000020}\mu_{002101}\mu_{020000}\mu_{200101} - \\
& 4\mu_{000020}\mu_{002101}\mu_{020101}\mu_{200000} + 8\mu_{000020}\mu_{002101}\mu_{110000}\mu_{110101} + 2\mu_{000020}\mu_{002200}\mu_{020000}\mu_{200002} + \\
& 2\mu_{000020}\mu_{002200}\mu_{020002}\mu_{200000} - 4\mu_{000020}\mu_{002200}\mu_{110000}\mu_{110002} - 4\mu_{000020}\mu_{011000}\mu_{011002}\mu_{200200} + \\
& 8\mu_{000020}\mu_{011000}\mu_{011101}\mu_{200101} - 4\mu_{000020}\mu_{011000}\mu_{011200}\mu_{200002} + 4\mu_{000020}\mu_{011000}\mu_{101002}\mu_{110200} - \\
& 8\mu_{000020}\mu_{011000}\mu_{101101}\mu_{110101} + 4\mu_{000020}\mu_{011000}\mu_{101200}\mu_{110002} - 4\mu_{000020}\mu_{011002}\mu_{011200}\mu_{200000} + \\
& 4\mu_{000020}\mu_{011002}\mu_{101000}\mu_{110200} + 4\mu_{000020}\mu_{011002}\mu_{101200}\mu_{110000} - 8\mu_{000020}\mu_{011101}\mu_{101000}\mu_{110101} - \\
& 8\mu_{000020}\mu_{011101}\mu_{101101}\mu_{110000} + 4\mu_{000020}\mu_{011200}\mu_{101000}\mu_{110002} + 4\mu_{000020}\mu_{011200}\mu_{101002}\mu_{110000} - \\
& 4\mu_{000020}\mu_{020000}\mu_{101002}\mu_{101200} - 4\mu_{000020}\mu_{020002}\mu_{101000}\mu_{101200} + 8\mu_{000020}\mu_{020101}\mu_{101000}\mu_{101101} - \\
& 4\mu_{000020}\mu_{020200}\mu_{101000}\mu_{101002} + 4\mu_{000101}\mu_{002000}\mu_{020011}\mu_{200110} - 4\mu_{000101}\mu_{002000}\mu_{020020}\mu_{200101} - \\
& 4\mu_{000101}\mu_{002000}\mu_{020101}\mu_{200020} + 4\mu_{000101}\mu_{002000}\mu_{020110}\mu_{200011} - 8\mu_{000101}\mu_{002000}\mu_{110011}\mu_{110110} + \\
& 8\mu_{000101}\mu_{002000}\mu_{110020}\mu_{110101} + 4\mu_{000101}\mu_{002011}\mu_{020000}\mu_{200110} + 4\mu_{000101}\mu_{002011}\mu_{020110}\mu_{200000} - \\
& 8\mu_{000101}\mu_{002011}\mu_{110000}\mu_{110110} - 4\mu_{000101}\mu_{002020}\mu_{020000}\mu_{200101} - 4\mu_{000101}\mu_{002020}\mu_{020101}\mu_{200000} + \\
& 8\mu_{000101}\mu_{002020}\mu_{110000}\mu_{110101} - 4\mu_{000101}\mu_{002101}\mu_{020000}\mu_{200020} - 4\mu_{000101}\mu_{002101}\mu_{020020}\mu_{200000} + \\
& 8\mu_{000101}\mu_{002101}\mu_{110000}\mu_{110020} + 4\mu_{000101}\mu_{002110}\mu_{020000}\mu_{200011} + 4\mu_{000101}\mu_{002110}\mu_{020011}\mu_{200000} - \\
& 8\mu_{000101}\mu_{002110}\mu_{110000}\mu_{110011} - 8\mu_{000101}\mu_{011000}\mu_{011011}\mu_{200110} + 8\mu_{000101}\mu_{011000}\mu_{011020}\mu_{200101} + \\
& 8\mu_{000101}\mu_{011000}\mu_{011101}\mu_{200020} - 8\mu_{000101}\mu_{011000}\mu_{011110}\mu_{200011} + 8\mu_{000101}\mu_{011000}\mu_{101011}\mu_{110110} - \\
& 8\mu_{000101}\mu_{011000}\mu_{101020}\mu_{110101} - 8\mu_{000101}\mu_{011000}\mu_{101101}\mu_{110020} + 8\mu_{000101}\mu_{011000}\mu_{101110}\mu_{110011} - \\
& 8\mu_{000101}\mu_{011011}\mu_{011110}\mu_{200000} + 8\mu_{000101}\mu_{011011}\mu_{101000}\mu_{110110} + 8\mu_{000101}\mu_{011011}\mu_{101110}\mu_{110000} + \\
& 8\mu_{000101}\mu_{011020}\mu_{011101}\mu_{200000} - 8\mu_{000101}\mu_{011020}\mu_{101000}\mu_{110101} - 8\mu_{000101}\mu_{011020}\mu_{101101}\mu_{110000} - \\
& 8\mu_{000101}\mu_{011101}\mu_{101000}\mu_{110020} - 8\mu_{000101}\mu_{011101}\mu_{101020}\mu_{110000} + 8\mu_{000101}\mu_{011110}\mu_{101000}\mu_{110011} + \\
& 8\mu_{000101}\mu_{011110}\mu_{101011}\mu_{110000} - 8\mu_{000101}\mu_{020000}\mu_{101011}\mu_{101110} + 8\mu_{000101}\mu_{020000}\mu_{101020}\mu_{101101} - \\
& 8\mu_{000101}\mu_{020011}\mu_{101000}\mu_{101110} + 8\mu_{000101}\mu_{020020}\mu_{101000}\mu_{101101} + 8\mu_{000101}\mu_{020101}\mu_{101000}\mu_{101020} - \\
& 8\mu_{000101}\mu_{020110}\mu_{101000}\mu_{101011} - 4\mu_{000110}\mu_{002000}\mu_{020002}\mu_{200110} + 4\mu_{000110}\mu_{002000}\mu_{020011}\mu_{200101} + \\
& 4\mu_{000110}\mu_{002000}\mu_{020101}\mu_{200011} - 4\mu_{000110}\mu_{002000}\mu_{020110}\mu_{200002} + 8\mu_{000110}\mu_{002000}\mu_{110002}\mu_{110110} - \\
& 8\mu_{000110}\mu_{002000}\mu_{110011}\mu_{110101} - 4\mu_{000110}\mu_{002002}\mu_{020000}\mu_{200110} - 4\mu_{000110}\mu_{002002}\mu_{020110}\mu_{200000} + \\
& 8\mu_{000110}\mu_{002002}\mu_{110000}\mu_{110110} + 4\mu_{000110}\mu_{002011}\mu_{020000}\mu_{200101} + 4\mu_{000110}\mu_{002011}\mu_{020101}\mu_{200000} - \\
& 8\mu_{000110}\mu_{002011}\mu_{110000}\mu_{110101} + 4\mu_{000110}\mu_{002101}\mu_{020000}\mu_{200011} + 4\mu_{000110}\mu_{002101}\mu_{020011}\mu_{200000} - \\
& 8\mu_{000110}\mu_{002101}\mu_{110000}\mu_{110011} - 4\mu_{000110}\mu_{002110}\mu_{020000}\mu_{200002} - 4\mu_{000110}\mu_{002110}\mu_{020002}\mu_{200000} + \\
& 8\mu_{000110}\mu_{002110}\mu_{110000}\mu_{110002} + 8\mu_{000110}\mu_{011000}\mu_{011002}\mu_{200110} - 8\mu_{000110}\mu_{011000}\mu_{011011}\mu_{200101} - \\
& 8\mu_{000110}\mu_{011000}\mu_{011101}\mu_{200011} + 8\mu_{000110}\mu_{011000}\mu_{011110}\mu_{200002} - 8\mu_{000110}\mu_{011000}\mu_{101002}\mu_{110110} + \\
& 8\mu_{000110}\mu_{011000}\mu_{101011}\mu_{110101} + 8\mu_{000110}\mu_{011000}\mu_{101101}\mu_{110011} - 8\mu_{000110}\mu_{011000}\mu_{101110}\mu_{110002} + \\
& 8\mu_{000110}\mu_{011002}\mu_{011110}\mu_{200000} - 8\mu_{000110}\mu_{011002}\mu_{101000}\mu_{110110} - 8\mu_{000110}\mu_{011002}\mu_{101110}\mu_{110000} - \\
& 8\mu_{000110}\mu_{011011}\mu_{011101}\mu_{200000} + 8\mu_{000110}\mu_{011011}\mu_{101000}\mu_{110101} + 8\mu_{000110}\mu_{011011}\mu_{101101}\mu_{110000} + \\
& 8\mu_{000110}\mu_{011101}\mu_{101000}\mu_{110011} + 8\mu_{000110}\mu_{011101}\mu_{101011}\mu_{110000} - 8\mu_{000110}\mu_{011110}\mu_{101000}\mu_{110002} -
\end{aligned}$$

$$\begin{aligned}
& 8\mu_{000110}\mu_{011110}\mu_{101002}\mu_{110000} + 8\mu_{000110}\mu_{020000}\mu_{101002}\mu_{101110} - 8\mu_{000110}\mu_{020000}\mu_{101011}\mu_{101101} + \\
& 8\mu_{000110}\mu_{020002}\mu_{101000}\mu_{101110} - 8\mu_{000110}\mu_{020011}\mu_{101000}\mu_{101101} - 8\mu_{000110}\mu_{020101}\mu_{101000}\mu_{101011} + \\
& 8\mu_{000110}\mu_{020110}\mu_{101000}\mu_{101002} + 2\mu_{000200}\mu_{002000}\mu_{020002}\mu_{200020} - 4\mu_{000200}\mu_{002000}\mu_{020011}\mu_{200011} + \\
& 2\mu_{000200}\mu_{002000}\mu_{020020}\mu_{200002} - 4\mu_{000200}\mu_{002000}\mu_{110002}\mu_{110020} + 2\mu_{000200}\mu_{002002}\mu_{020000}\mu_{200020} + \\
& 2\mu_{000200}\mu_{002002}\mu_{020020}\mu_{200000} - 4\mu_{000200}\mu_{002002}\mu_{110000}\mu_{110020} - 4\mu_{000200}\mu_{002011}\mu_{020000}\mu_{200011} - \\
& 4\mu_{000200}\mu_{002011}\mu_{020011}\mu_{200000} + 8\mu_{000200}\mu_{002011}\mu_{110000}\mu_{110011} + 2\mu_{000200}\mu_{002020}\mu_{020000}\mu_{200002} + \\
& 2\mu_{000200}\mu_{002020}\mu_{020002}\mu_{200000} - 4\mu_{000200}\mu_{002020}\mu_{110000}\mu_{110002} - 4\mu_{000200}\mu_{011000}\mu_{011002}\mu_{200020} + \\
& 8\mu_{000200}\mu_{011000}\mu_{011011}\mu_{200011} - 4\mu_{000200}\mu_{011000}\mu_{011020}\mu_{200002} + 4\mu_{000200}\mu_{011000}\mu_{101002}\mu_{110020} - \\
& 8\mu_{000200}\mu_{011000}\mu_{101011}\mu_{110011} + 4\mu_{000200}\mu_{011000}\mu_{101020}\mu_{110002} - 4\mu_{000200}\mu_{011002}\mu_{011020}\mu_{200000} + \\
& 4\mu_{000200}\mu_{011002}\mu_{101000}\mu_{110020} + 4\mu_{000200}\mu_{011002}\mu_{101020}\mu_{110000} - 8\mu_{000200}\mu_{011011}\mu_{101000}\mu_{110011} - \\
& 8\mu_{000200}\mu_{011011}\mu_{101011}\mu_{110000} + 4\mu_{000200}\mu_{011020}\mu_{101000}\mu_{110002} + 4\mu_{000200}\mu_{011020}\mu_{101002}\mu_{110000} - \\
& 4\mu_{000200}\mu_{020000}\mu_{101002}\mu_{101020} - 4\mu_{000200}\mu_{020002}\mu_{101000}\mu_{101020} + 8\mu_{000200}\mu_{020011}\mu_{101000}\mu_{101011} - \\
& 4\mu_{000200}\mu_{020020}\mu_{101000}\mu_{101002} \\
& DAMI(3,3)(12)_{denominator} = \\
& (-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^1 * \\
& (\mu_{000000})^3 \\
& DAMI(3,3)(12) = \frac{DAMI(3,3)(12)_{numerator}}{DAMI(3,3)(12)_{denominator}}
\end{aligned} \tag{12}$$

$$DAMI(3,3)(13) = 0 \tag{13}$$

$$\begin{aligned}
& DAMI(3,3)(14)_{numerator} = \\
& 2\mu_{001000}\mu_{002001}\mu_{030010}\mu_{300100} - 2\mu_{001000}\mu_{002001}\mu_{030100}\mu_{300010} - 6\mu_{001000}\mu_{002001}\mu_{120010}\mu_{210100} + \\
& 6\mu_{001000}\mu_{002001}\mu_{120100}\mu_{210010} - 2\mu_{001000}\mu_{002010}\mu_{030001}\mu_{300100} + 2\mu_{001000}\mu_{002010}\mu_{030100}\mu_{300001} + \\
& 6\mu_{001000}\mu_{002010}\mu_{120001}\mu_{210100} - 6\mu_{001000}\mu_{002010}\mu_{120100}\mu_{210001} + 2\mu_{001000}\mu_{002100}\mu_{030001}\mu_{300010} - \\
& 2\mu_{001000}\mu_{002100}\mu_{030010}\mu_{300001} - 6\mu_{001000}\mu_{002100}\mu_{120001}\mu_{210010} + 6\mu_{001000}\mu_{002100}\mu_{120010}\mu_{210001} - \\
& 4\mu_{001000}\mu_{011001}\mu_{021010}\mu_{300100} + 4\mu_{001000}\mu_{011001}\mu_{021100}\mu_{300010} + 8\mu_{001000}\mu_{011001}\mu_{111010}\mu_{210100} - \\
& 8\mu_{001000}\mu_{011001}\mu_{111100}\mu_{210010} + 4\mu_{001000}\mu_{011001}\mu_{120010}\mu_{201100} - 4\mu_{001000}\mu_{011001}\mu_{120100}\mu_{201010} + \\
& 4\mu_{001000}\mu_{011010}\mu_{021001}\mu_{300100} - 4\mu_{001000}\mu_{011010}\mu_{021100}\mu_{300001} - 8\mu_{001000}\mu_{011010}\mu_{111001}\mu_{210100} + \\
& 8\mu_{001000}\mu_{011010}\mu_{111100}\mu_{210001} - 4\mu_{001000}\mu_{011010}\mu_{120001}\mu_{201100} + 4\mu_{001000}\mu_{011010}\mu_{120100}\mu_{201001} - \\
& 4\mu_{001000}\mu_{011100}\mu_{021001}\mu_{300010} + 4\mu_{001000}\mu_{011100}\mu_{021010}\mu_{300001} + 8\mu_{001000}\mu_{011100}\mu_{111001}\mu_{210010} - \\
& 8\mu_{001000}\mu_{011100}\mu_{111010}\mu_{210001} + 4\mu_{001000}\mu_{011100}\mu_{120001}\mu_{201010} - 4\mu_{001000}\mu_{011100}\mu_{120010}\mu_{201001} - \\
& 2\mu_{001000}\mu_{012001}\mu_{020010}\mu_{300100} + 2\mu_{001000}\mu_{012001}\mu_{020100}\mu_{300010} + 4\mu_{001000}\mu_{012001}\mu_{110010}\mu_{210100} - \\
& 4\mu_{001000}\mu_{012001}\mu_{110100}\mu_{210010} + 2\mu_{001000}\mu_{012001}\mu_{120010}\mu_{200100} - 2\mu_{001000}\mu_{012001}\mu_{120100}\mu_{200010} + \\
& 2\mu_{001000}\mu_{012010}\mu_{020001}\mu_{300100} - 2\mu_{001000}\mu_{012010}\mu_{020100}\mu_{300001} - 4\mu_{001000}\mu_{012010}\mu_{110001}\mu_{210100} + \\
& 4\mu_{001000}\mu_{012010}\mu_{110100}\mu_{210001} - 2\mu_{001000}\mu_{012010}\mu_{120001}\mu_{200100} + 2\mu_{001000}\mu_{012010}\mu_{120100}\mu_{200001} - \\
& 2\mu_{001000}\mu_{012100}\mu_{020001}\mu_{300010} + 2\mu_{001000}\mu_{012100}\mu_{020010}\mu_{300001} + 4\mu_{001000}\mu_{012100}\mu_{110001}\mu_{210010} - \\
& 4\mu_{001000}\mu_{012100}\mu_{110010}\mu_{210001} + 2\mu_{001000}\mu_{012100}\mu_{120001}\mu_{200010} - 2\mu_{001000}\mu_{012100}\mu_{120010}\mu_{200001} - \\
& 2\mu_{001000}\mu_{020001}\mu_{102010}\mu_{210100} + 2\mu_{001000}\mu_{020001}\mu_{102100}\mu_{210010} - 4\mu_{001000}\mu_{020001}\mu_{111010}\mu_{201100} + \\
& 4\mu_{001000}\mu_{020001}\mu_{111100}\mu_{201010} + 2\mu_{001000}\mu_{020010}\mu_{102001}\mu_{210100} - 2\mu_{001000}\mu_{020010}\mu_{102100}\mu_{210001} + \\
& 4\mu_{001000}\mu_{020010}\mu_{111001}\mu_{201100} - 4\mu_{001000}\mu_{020010}\mu_{111100}\mu_{201001} - 2\mu_{001000}\mu_{020100}\mu_{102001}\mu_{210010} + \\
& 2\mu_{001000}\mu_{020100}\mu_{102010}\mu_{210001} - 4\mu_{001000}\mu_{020100}\mu_{111001}\mu_{201010} + 4\mu_{001000}\mu_{020100}\mu_{111010}\mu_{201001} - \\
& 4\mu_{001000}\mu_{021001}\mu_{101010}\mu_{210100} + 4\mu_{001000}\mu_{021001}\mu_{101100}\mu_{210010} - 4\mu_{001000}\mu_{021001}\mu_{110010}\mu_{201100} + \\
& 4\mu_{001000}\mu_{021001}\mu_{110100}\mu_{201010} - 4\mu_{001000}\mu_{021001}\mu_{111010}\mu_{200100} + 4\mu_{001000}\mu_{021001}\mu_{111100}\mu_{200010} + \\
& 4\mu_{001000}\mu_{021010}\mu_{101001}\mu_{210100} - 4\mu_{001000}\mu_{021010}\mu_{101100}\mu_{210001} + 4\mu_{001000}\mu_{021010}\mu_{110001}\mu_{201100} - \\
& 4\mu_{001000}\mu_{021010}\mu_{110100}\mu_{201001} + 4\mu_{001000}\mu_{021010}\mu_{111001}\mu_{200100} - 4\mu_{001000}\mu_{021010}\mu_{111100}\mu_{200001} - \\
& 4\mu_{001000}\mu_{021100}\mu_{101001}\mu_{210010} + 4\mu_{001000}\mu_{021100}\mu_{101010}\mu_{210001} - 4\mu_{001000}\mu_{021100}\mu_{110001}\mu_{201010} + \\
& 4\mu_{001000}\mu_{021100}\mu_{110010}\mu_{201001} - 4\mu_{001000}\mu_{021100}\mu_{111001}\mu_{200010} + 4\mu_{001000}\mu_{021100}\mu_{111010}\mu_{200001} + \\
& 4\mu_{001000}\mu_{030001}\mu_{101010}\mu_{201100} - 4\mu_{001000}\mu_{030001}\mu_{101100}\mu_{201010} + 2\mu_{001000}\mu_{030001}\mu_{102010}\mu_{200100} -
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{010000}\mu_{101010}\mu_{102100}\mu_{120001} + 4\mu_{010000}\mu_{101100}\mu_{102001}\mu_{120010} - 4\mu_{010000}\mu_{101100}\mu_{102010}\mu_{120001} + \\
& 8\mu_{010000}\mu_{102001}\mu_{110010}\mu_{111100} - 8\mu_{010000}\mu_{102001}\mu_{110100}\mu_{111010} - 8\mu_{010000}\mu_{102010}\mu_{110001}\mu_{111100} + \\
& 8\mu_{010000}\mu_{102010}\mu_{110100}\mu_{111001} + 8\mu_{010000}\mu_{102100}\mu_{110001}\mu_{111010} - 8\mu_{010000}\mu_{102100}\mu_{110010}\mu_{111001} - \\
& 4\mu_{011001}\mu_{012010}\mu_{100000}\mu_{210100} + 4\mu_{011001}\mu_{012100}\mu_{100000}\mu_{210010} + 4\mu_{011001}\mu_{021010}\mu_{100000}\mu_{201100} - \\
& 4\mu_{011001}\mu_{021100}\mu_{100000}\mu_{201010} + 4\mu_{011001}\mu_{100000}\mu_{102010}\mu_{120100} - 4\mu_{011001}\mu_{100000}\mu_{102100}\mu_{120010} + \\
& 4\mu_{011010}\mu_{012001}\mu_{100000}\mu_{210100} - 4\mu_{011010}\mu_{012100}\mu_{100000}\mu_{210001} - 4\mu_{011010}\mu_{021001}\mu_{100000}\mu_{201100} + \\
& 4\mu_{011010}\mu_{021100}\mu_{100000}\mu_{201001} - 4\mu_{011010}\mu_{100000}\mu_{102001}\mu_{120100} + 4\mu_{011010}\mu_{100000}\mu_{102100}\mu_{120001} - \\
& 4\mu_{011100}\mu_{012001}\mu_{100000}\mu_{210010} + 4\mu_{011100}\mu_{012010}\mu_{100000}\mu_{210001} + 4\mu_{011100}\mu_{021001}\mu_{100000}\mu_{201010} - \\
& 4\mu_{011100}\mu_{021010}\mu_{100000}\mu_{201001} + 4\mu_{011100}\mu_{100000}\mu_{102001}\mu_{120010} - 4\mu_{011100}\mu_{100000}\mu_{102010}\mu_{120001} + \\
& 2\mu_{012001}\mu_{020010}\mu_{100000}\mu_{201100} - 2\mu_{012001}\mu_{020100}\mu_{100000}\mu_{201010} - 6\mu_{012001}\mu_{021010}\mu_{100000}\mu_{200100} + \\
& 6\mu_{012001}\mu_{021100}\mu_{100000}\mu_{200010} - 4\mu_{012001}\mu_{100000}\mu_{101010}\mu_{120100} + 4\mu_{012001}\mu_{100000}\mu_{101100}\mu_{120010} - \\
& 8\mu_{012001}\mu_{100000}\mu_{110010}\mu_{111100} + 8\mu_{012001}\mu_{100000}\mu_{110100}\mu_{111010} - 2\mu_{012010}\mu_{020001}\mu_{100000}\mu_{201100} + \\
& 2\mu_{012010}\mu_{020100}\mu_{100000}\mu_{201001} + 6\mu_{012010}\mu_{021001}\mu_{100000}\mu_{200100} - 6\mu_{012010}\mu_{021100}\mu_{100000}\mu_{200001} + \\
& 4\mu_{012010}\mu_{100000}\mu_{101001}\mu_{120100} - 4\mu_{012010}\mu_{100000}\mu_{101100}\mu_{120001} + 8\mu_{012010}\mu_{100000}\mu_{110001}\mu_{111100} - \\
& 8\mu_{012010}\mu_{100000}\mu_{110100}\mu_{111001} + 2\mu_{012100}\mu_{020001}\mu_{100000}\mu_{201010} - 2\mu_{012100}\mu_{020010}\mu_{100000}\mu_{201001} - \\
& 6\mu_{012100}\mu_{021001}\mu_{100000}\mu_{200010} + 6\mu_{012100}\mu_{021010}\mu_{100000}\mu_{200001} - 4\mu_{012100}\mu_{100000}\mu_{101001}\mu_{120010} + \\
& 4\mu_{012100}\mu_{100000}\mu_{101010}\mu_{120001} - 8\mu_{012100}\mu_{100000}\mu_{110001}\mu_{111010} + 8\mu_{012100}\mu_{100000}\mu_{110010}\mu_{111001} - \\
& 4\mu_{020001}\mu_{100000}\mu_{102010}\mu_{111100} + 4\mu_{020001}\mu_{100000}\mu_{102100}\mu_{111010} + 4\mu_{020010}\mu_{100000}\mu_{102001}\mu_{111100} - \\
& 4\mu_{020010}\mu_{100000}\mu_{102100}\mu_{111001} - 4\mu_{020100}\mu_{100000}\mu_{102001}\mu_{111010} + 4\mu_{020100}\mu_{100000}\mu_{102010}\mu_{111001} + \\
& 8\mu_{021001}\mu_{100000}\mu_{101010}\mu_{111100} - 8\mu_{021001}\mu_{100000}\mu_{101100}\mu_{111010} - 4\mu_{021001}\mu_{100000}\mu_{102010}\mu_{110100} + \\
& 4\mu_{021001}\mu_{100000}\mu_{102100}\mu_{110010} - 8\mu_{021010}\mu_{100000}\mu_{101001}\mu_{111100} + 8\mu_{021010}\mu_{100000}\mu_{101100}\mu_{111001} + \\
& 4\mu_{021010}\mu_{100000}\mu_{102001}\mu_{110100} - 4\mu_{021010}\mu_{100000}\mu_{102100}\mu_{110001} + 8\mu_{021100}\mu_{100000}\mu_{101001}\mu_{111010} - \\
& 8\mu_{021100}\mu_{100000}\mu_{101010}\mu_{111001} - 4\mu_{021100}\mu_{100000}\mu_{102001}\mu_{110010} + 4\mu_{021100}\mu_{100000}\mu_{102010}\mu_{110001} - \\
& 4\mu_{030001}\mu_{100000}\mu_{101010}\mu_{102100} + 4\mu_{030001}\mu_{100000}\mu_{101100}\mu_{102010} + 4\mu_{030010}\mu_{100000}\mu_{101001}\mu_{102100} - \\
& 4\mu_{030010}\mu_{100000}\mu_{101100}\mu_{102001} - 4\mu_{030100}\mu_{100000}\mu_{101001}\mu_{102010} + 4\mu_{030100}\mu_{100000}\mu_{101010}\mu_{102001} \\
& DAMI(3,3)(14)_{denominator} = \\
& (-6\mu_{0000200}\mu_{0000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{0000020}\mu_{000101}^2 - 6\mu_{0000002}\mu_{000110}^2 + 6\mu_{0000002}\mu_{000020}\mu_{0000200})^{0.5*} \\
& (\mu_{0000000})^{5.5} \\
& DAMI(3,3)(14) = \frac{DAMI(3,3)(14)_{numerator}}{DAMI(3,3)(14)_{denominator}} \tag{14}
\end{aligned}$$

$$\begin{aligned}
& DAMI(3,3)(15)_{numerator} = \\
& 2\mu_{001001}\mu_{002000}\mu_{030010}\mu_{300100} - 2\mu_{001001}\mu_{002000}\mu_{030100}\mu_{300010} - 6\mu_{001001}\mu_{002000}\mu_{120010}\mu_{210100} + \\
& 6\mu_{001001}\mu_{002000}\mu_{120100}\mu_{210010} - 4\mu_{001001}\mu_{011000}\mu_{021010}\mu_{300100} + 4\mu_{001001}\mu_{011000}\mu_{021100}\mu_{300010} + \\
& 8\mu_{001001}\mu_{011000}\mu_{111010}\mu_{210100} - 8\mu_{001001}\mu_{011000}\mu_{111100}\mu_{210010} + 4\mu_{001001}\mu_{011000}\mu_{120010}\mu_{201100} - \\
& 4\mu_{001001}\mu_{011000}\mu_{120100}\mu_{201010} + 2\mu_{001001}\mu_{012010}\mu_{020000}\mu_{300100} - 4\mu_{001001}\mu_{012010}\mu_{110000}\mu_{210100} + \\
& 2\mu_{001001}\mu_{012010}\mu_{120100}\mu_{200000} - 2\mu_{001001}\mu_{012100}\mu_{020000}\mu_{300010} + 4\mu_{001001}\mu_{012100}\mu_{110000}\mu_{210010} - \\
& 2\mu_{001001}\mu_{012100}\mu_{120010}\mu_{200000} - 2\mu_{001001}\mu_{020000}\mu_{102010}\mu_{210100} + 2\mu_{001001}\mu_{020000}\mu_{102100}\mu_{210010} - \\
& 4\mu_{001001}\mu_{020000}\mu_{111010}\mu_{201100} + 4\mu_{001001}\mu_{020000}\mu_{111100}\mu_{201010} + 4\mu_{001001}\mu_{021010}\mu_{101000}\mu_{210100} + \\
& 4\mu_{001001}\mu_{021010}\mu_{110000}\mu_{201100} - 4\mu_{001001}\mu_{021010}\mu_{111100}\mu_{200000} - 4\mu_{001001}\mu_{021100}\mu_{101000}\mu_{210010} - \\
& 4\mu_{001001}\mu_{021100}\mu_{110000}\mu_{201010} + 4\mu_{001001}\mu_{021100}\mu_{111010}\mu_{200000} - 4\mu_{001001}\mu_{030010}\mu_{101000}\mu_{201100} + \\
& 2\mu_{001001}\mu_{030010}\mu_{102100}\mu_{200000} + 4\mu_{001001}\mu_{030100}\mu_{101000}\mu_{201010} - 2\mu_{001001}\mu_{030100}\mu_{102010}\mu_{200000} - \\
& 8\mu_{001001}\mu_{101000}\mu_{111010}\mu_{120100} + 8\mu_{001001}\mu_{101000}\mu_{111100}\mu_{120010} + 4\mu_{001001}\mu_{102010}\mu_{110000}\mu_{120100} - \\
& 4\mu_{001001}\mu_{102100}\mu_{110000}\mu_{120010} - 2\mu_{001010}\mu_{002000}\mu_{030001}\mu_{300100} + 2\mu_{001010}\mu_{002000}\mu_{030100}\mu_{300001} + \\
& 6\mu_{001010}\mu_{002000}\mu_{120001}\mu_{210100} - 6\mu_{001010}\mu_{002000}\mu_{120100}\mu_{210001} + 4\mu_{001010}\mu_{011000}\mu_{021001}\mu_{300100} - \\
& 4\mu_{001010}\mu_{011000}\mu_{021100}\mu_{300001} - 8\mu_{001010}\mu_{011000}\mu_{111001}\mu_{210100} + 8\mu_{001010}\mu_{011000}\mu_{111100}\mu_{210001} - \\
& 4\mu_{001010}\mu_{011000}\mu_{120001}\mu_{201100} + 4\mu_{001010}\mu_{011000}\mu_{120100}\mu_{201001} - 2\mu_{001010}\mu_{012001}\mu_{020000}\mu_{300100} + \\
& 4\mu_{001010}\mu_{012001}\mu_{110000}\mu_{210100} - 2\mu_{001010}\mu_{012001}\mu_{120100}\mu_{200000} + 2\mu_{001010}\mu_{012100}\mu_{020000}\mu_{300001} - \\
& 4\mu_{001010}\mu_{012100}\mu_{110000}\mu_{210001} + 2\mu_{001010}\mu_{012100}\mu_{120001}\mu_{200000} + 2\mu_{001010}\mu_{020000}\mu_{102001}\mu_{210100} - \\
& 2\mu_{001010}\mu_{020000}\mu_{102100}\mu_{210001} + 4\mu_{001010}\mu_{020000}\mu_{111001}\mu_{201100} - 4\mu_{001010}\mu_{020000}\mu_{111100}\mu_{201001} -
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{001010}\mu_{021001}\mu_{101000}\mu_{210100} - 4\mu_{001010}\mu_{021001}\mu_{110000}\mu_{201100} + 4\mu_{001010}\mu_{021001}\mu_{111100}\mu_{200000} + \\
& 4\mu_{001010}\mu_{021100}\mu_{101000}\mu_{210001} + 4\mu_{001010}\mu_{021100}\mu_{110000}\mu_{201001} - 4\mu_{001010}\mu_{021100}\mu_{111001}\mu_{200000} + \\
& 4\mu_{001010}\mu_{030001}\mu_{101000}\mu_{201100} - 2\mu_{001010}\mu_{030001}\mu_{102100}\mu_{200000} - 4\mu_{001010}\mu_{030100}\mu_{101000}\mu_{201001} + \\
& 2\mu_{001010}\mu_{030100}\mu_{102001}\mu_{200000} + 8\mu_{001010}\mu_{101000}\mu_{111001}\mu_{120100} - 8\mu_{001010}\mu_{101000}\mu_{111100}\mu_{120001} - \\
& 4\mu_{001010}\mu_{102001}\mu_{110000}\mu_{120100} + 4\mu_{001010}\mu_{102100}\mu_{110000}\mu_{120001} + 2\mu_{001100}\mu_{002000}\mu_{030001}\mu_{300010} - \\
& 2\mu_{001100}\mu_{002000}\mu_{030010}\mu_{300001} - 6\mu_{001100}\mu_{002000}\mu_{120001}\mu_{210010} + 6\mu_{001100}\mu_{002000}\mu_{120010}\mu_{210001} - \\
& 4\mu_{001100}\mu_{011000}\mu_{021001}\mu_{300010} + 4\mu_{001100}\mu_{011000}\mu_{021010}\mu_{300001} + 8\mu_{001100}\mu_{011000}\mu_{111001}\mu_{210010} - \\
& 8\mu_{001100}\mu_{011000}\mu_{111010}\mu_{210001} + 4\mu_{001100}\mu_{011000}\mu_{120001}\mu_{201010} - 4\mu_{001100}\mu_{011000}\mu_{120010}\mu_{201001} + \\
& 2\mu_{001100}\mu_{012001}\mu_{020000}\mu_{300010} - 4\mu_{001100}\mu_{012001}\mu_{110000}\mu_{210010} + 2\mu_{001100}\mu_{012001}\mu_{120010}\mu_{200000} - \\
& 2\mu_{001100}\mu_{012010}\mu_{020000}\mu_{300001} + 4\mu_{001100}\mu_{012010}\mu_{110000}\mu_{210001} - 2\mu_{001100}\mu_{012010}\mu_{120001}\mu_{200000} - \\
& 2\mu_{001100}\mu_{020000}\mu_{102001}\mu_{210010} + 2\mu_{001100}\mu_{020000}\mu_{102010}\mu_{210001} - 4\mu_{001100}\mu_{020000}\mu_{111001}\mu_{201010} + \\
& 4\mu_{001100}\mu_{020000}\mu_{111010}\mu_{201001} + 4\mu_{001100}\mu_{021001}\mu_{101000}\mu_{210010} + 4\mu_{001100}\mu_{021001}\mu_{110000}\mu_{201010} - \\
& 4\mu_{001100}\mu_{021001}\mu_{111010}\mu_{200000} - 4\mu_{001100}\mu_{021010}\mu_{101000}\mu_{210001} - 4\mu_{001100}\mu_{021010}\mu_{110000}\mu_{201001} + \\
& 4\mu_{001100}\mu_{021010}\mu_{111001}\mu_{200000} - 4\mu_{001100}\mu_{030001}\mu_{101000}\mu_{201010} + 2\mu_{001100}\mu_{030001}\mu_{102010}\mu_{200000} + \\
& 4\mu_{001100}\mu_{030010}\mu_{101000}\mu_{201001} - 2\mu_{001100}\mu_{030010}\mu_{102001}\mu_{200000} - 8\mu_{001100}\mu_{101000}\mu_{111001}\mu_{120010} + \\
& 8\mu_{001100}\mu_{101000}\mu_{111010}\mu_{120001} + 4\mu_{001100}\mu_{102001}\mu_{110000}\mu_{120010} - 4\mu_{001100}\mu_{102010}\mu_{110000}\mu_{120001} - \\
& 2\mu_{002000}\mu_{010001}\mu_{021010}\mu_{300100} + 2\mu_{002000}\mu_{010001}\mu_{021100}\mu_{300010} + 4\mu_{002000}\mu_{010001}\mu_{111010}\mu_{210100} - \\
& 4\mu_{002000}\mu_{010001}\mu_{111100}\mu_{210010} + 2\mu_{002000}\mu_{010001}\mu_{120010}\mu_{201100} - 2\mu_{002000}\mu_{010001}\mu_{120100}\mu_{201010} + \\
& 2\mu_{002000}\mu_{010010}\mu_{021001}\mu_{300100} - 2\mu_{002000}\mu_{010010}\mu_{021100}\mu_{300001} - 4\mu_{002000}\mu_{010010}\mu_{111001}\mu_{210100} + \\
& 4\mu_{002000}\mu_{010010}\mu_{111100}\mu_{210001} - 2\mu_{002000}\mu_{010010}\mu_{120001}\mu_{201100} + 2\mu_{002000}\mu_{010010}\mu_{120100}\mu_{201001} - \\
& 2\mu_{002000}\mu_{010100}\mu_{021001}\mu_{300010} + 2\mu_{002000}\mu_{010100}\mu_{021010}\mu_{300001} + 4\mu_{002000}\mu_{010100}\mu_{111001}\mu_{210010} - \\
& 4\mu_{002000}\mu_{010100}\mu_{111010}\mu_{210001} + 2\mu_{002000}\mu_{010100}\mu_{120001}\mu_{201010} - 2\mu_{002000}\mu_{010100}\mu_{120010}\mu_{201001} - \\
& 2\mu_{002000}\mu_{021001}\mu_{100010}\mu_{210100} + 2\mu_{002000}\mu_{021001}\mu_{100100}\mu_{210010} + 2\mu_{002000}\mu_{021010}\mu_{100001}\mu_{210100} - \\
& 2\mu_{002000}\mu_{021010}\mu_{100100}\mu_{210001} - 2\mu_{002000}\mu_{021100}\mu_{100001}\mu_{210010} + 2\mu_{002000}\mu_{021100}\mu_{100010}\mu_{210001} + \\
& 2\mu_{002000}\mu_{030001}\mu_{100010}\mu_{201100} - 2\mu_{002000}\mu_{030001}\mu_{100100}\mu_{201010} - 2\mu_{002000}\mu_{030010}\mu_{100001}\mu_{201100} + \\
& 2\mu_{002000}\mu_{030010}\mu_{100100}\mu_{201001} + 2\mu_{002000}\mu_{030100}\mu_{100001}\mu_{201010} - 2\mu_{002000}\mu_{030100}\mu_{100010}\mu_{201001} - \\
& 4\mu_{002000}\mu_{100001}\mu_{111010}\mu_{120100} + 4\mu_{002000}\mu_{100001}\mu_{111100}\mu_{120010} + 4\mu_{002000}\mu_{100010}\mu_{111001}\mu_{120100} - \\
& 4\mu_{002000}\mu_{100010}\mu_{111100}\mu_{120001} - 4\mu_{002000}\mu_{100100}\mu_{111001}\mu_{120010} + 4\mu_{002000}\mu_{100100}\mu_{111010}\mu_{120001} + \\
& 2\mu_{003001}\mu_{010010}\mu_{020000}\mu_{300100} - 4\mu_{003001}\mu_{010010}\mu_{110000}\mu_{210100} + 2\mu_{003001}\mu_{010010}\mu_{120100}\mu_{200000} - \\
& 2\mu_{003001}\mu_{010100}\mu_{020000}\mu_{300010} + 4\mu_{003001}\mu_{010100}\mu_{110000}\mu_{210010} - 2\mu_{003001}\mu_{010100}\mu_{120010}\mu_{200000} - \\
& 2\mu_{003001}\mu_{020000}\mu_{100010}\mu_{210100} + 2\mu_{003001}\mu_{020000}\mu_{100100}\mu_{210010} + 2\mu_{003001}\mu_{030010}\mu_{100100}\mu_{200000} - \\
& 2\mu_{003001}\mu_{030100}\mu_{100010}\mu_{200000} + 4\mu_{003001}\mu_{100010}\mu_{110000}\mu_{120100} - 4\mu_{003001}\mu_{100100}\mu_{110000}\mu_{120010} - \\
& 2\mu_{003010}\mu_{010001}\mu_{020000}\mu_{300100} + 4\mu_{003010}\mu_{010001}\mu_{110000}\mu_{210100} - 2\mu_{003010}\mu_{010001}\mu_{120100}\mu_{200000} + \\
& 2\mu_{003010}\mu_{010100}\mu_{020000}\mu_{300001} - 4\mu_{003010}\mu_{010100}\mu_{110000}\mu_{210001} + 2\mu_{003010}\mu_{010100}\mu_{120001}\mu_{200000} + \\
& 2\mu_{003010}\mu_{020000}\mu_{100001}\mu_{210100} - 2\mu_{003010}\mu_{020000}\mu_{100100}\mu_{210001} - 2\mu_{003010}\mu_{030001}\mu_{100100}\mu_{200000} + \\
& 2\mu_{003010}\mu_{030100}\mu_{100001}\mu_{200000} - 4\mu_{003010}\mu_{100001}\mu_{110000}\mu_{120100} + 4\mu_{003010}\mu_{100100}\mu_{110000}\mu_{120001} + \\
& 2\mu_{003100}\mu_{010001}\mu_{020000}\mu_{300010} - 4\mu_{003100}\mu_{010001}\mu_{110000}\mu_{210010} + 2\mu_{003100}\mu_{010001}\mu_{120010}\mu_{200000} - \\
& 2\mu_{003100}\mu_{010010}\mu_{020000}\mu_{300001} + 4\mu_{003100}\mu_{010010}\mu_{110000}\mu_{210001} - 2\mu_{003100}\mu_{010010}\mu_{120001}\mu_{200000} - \\
& 2\mu_{003100}\mu_{020000}\mu_{100001}\mu_{210010} + 2\mu_{003100}\mu_{020000}\mu_{100010}\mu_{210001} + 2\mu_{003100}\mu_{030001}\mu_{100010}\mu_{200000} - \\
& 2\mu_{003100}\mu_{030010}\mu_{100001}\mu_{200000} + 4\mu_{003100}\mu_{100001}\mu_{110000}\mu_{120010} - 4\mu_{003100}\mu_{100010}\mu_{110000}\mu_{120001} + \\
& 4\mu_{010001}\mu_{011000}\mu_{012010}\mu_{300100} - 4\mu_{010001}\mu_{011000}\mu_{012100}\mu_{300010} - 4\mu_{010001}\mu_{011000}\mu_{102010}\mu_{210100} + \\
& 4\mu_{010001}\mu_{011000}\mu_{102100}\mu_{210010} - 8\mu_{010001}\mu_{011000}\mu_{111010}\mu_{201100} + 8\mu_{010001}\mu_{011000}\mu_{111100}\mu_{201010} - \\
& 4\mu_{010001}\mu_{012010}\mu_{101000}\mu_{210100} - 4\mu_{010001}\mu_{012010}\mu_{110000}\mu_{201100} + 4\mu_{010001}\mu_{012010}\mu_{111100}\mu_{200000} + \\
& 4\mu_{010001}\mu_{012100}\mu_{101000}\mu_{210010} + 4\mu_{010001}\mu_{012100}\mu_{110000}\mu_{201010} - 4\mu_{010001}\mu_{012100}\mu_{111010}\mu_{200000} + \\
& 6\mu_{010001}\mu_{020000}\mu_{102010}\mu_{201100} - 6\mu_{010001}\mu_{020000}\mu_{102100}\mu_{201010} + 4\mu_{010001}\mu_{021010}\mu_{101000}\mu_{201100} - \\
& 2\mu_{010001}\mu_{021010}\mu_{102100}\mu_{200000} - 4\mu_{010001}\mu_{021100}\mu_{101000}\mu_{201010} + 2\mu_{010001}\mu_{021100}\mu_{102010}\mu_{200000} + \\
& 4\mu_{010001}\mu_{101000}\mu_{102010}\mu_{120100} - 4\mu_{010001}\mu_{101000}\mu_{102100}\mu_{120010} - 8\mu_{010001}\mu_{102010}\mu_{110000}\mu_{111100} + \\
& 8\mu_{010001}\mu_{102100}\mu_{110000}\mu_{111010} - 4\mu_{010010}\mu_{011000}\mu_{012001}\mu_{300100} + 4\mu_{010010}\mu_{011000}\mu_{012100}\mu_{300001} + \\
& 4\mu_{010010}\mu_{011000}\mu_{102001}\mu_{210100} - 4\mu_{010010}\mu_{011000}\mu_{102100}\mu_{210001} + 8\mu_{010010}\mu_{011000}\mu_{111001}\mu_{201100} - \\
& 8\mu_{010010}\mu_{011000}\mu_{111100}\mu_{201001} + 4\mu_{010010}\mu_{012001}\mu_{101000}\mu_{210100} + 4\mu_{010010}\mu_{012001}\mu_{110000}\mu_{201100} -
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{010010}\mu_{012001}\mu_{111100}\mu_{200000} - 4\mu_{010010}\mu_{012100}\mu_{101000}\mu_{210001} - 4\mu_{010010}\mu_{012100}\mu_{110000}\mu_{201001} + \\
& 4\mu_{010010}\mu_{012100}\mu_{111001}\mu_{200000} - 6\mu_{010010}\mu_{020000}\mu_{102001}\mu_{201100} + 6\mu_{010010}\mu_{020000}\mu_{102100}\mu_{201001} - \\
& 4\mu_{010010}\mu_{021001}\mu_{101000}\mu_{201100} + 2\mu_{010010}\mu_{021001}\mu_{102100}\mu_{200000} + 4\mu_{010010}\mu_{021100}\mu_{101000}\mu_{201001} - \\
& 2\mu_{010010}\mu_{021100}\mu_{102001}\mu_{200000} - 4\mu_{010010}\mu_{101000}\mu_{102001}\mu_{120100} + 4\mu_{010010}\mu_{101000}\mu_{102100}\mu_{120001} + \\
& 8\mu_{010010}\mu_{102001}\mu_{110000}\mu_{111100} - 8\mu_{010010}\mu_{102100}\mu_{110000}\mu_{111001} + 4\mu_{010100}\mu_{011000}\mu_{012001}\mu_{300010} - \\
& 4\mu_{010100}\mu_{011000}\mu_{012010}\mu_{300001} - 4\mu_{010100}\mu_{011000}\mu_{102001}\mu_{210010} + 4\mu_{010100}\mu_{011000}\mu_{102010}\mu_{210001} - \\
& 8\mu_{010100}\mu_{011000}\mu_{111001}\mu_{201010} + 8\mu_{010100}\mu_{011000}\mu_{111010}\mu_{201001} - 4\mu_{010100}\mu_{012001}\mu_{101000}\mu_{210010} - \\
& 4\mu_{010100}\mu_{012001}\mu_{110000}\mu_{201010} + 4\mu_{010100}\mu_{012001}\mu_{111010}\mu_{200000} + 4\mu_{010100}\mu_{012010}\mu_{101000}\mu_{210001} + \\
& 4\mu_{010100}\mu_{012010}\mu_{110000}\mu_{201001} - 4\mu_{010100}\mu_{012010}\mu_{111001}\mu_{200000} + 6\mu_{010100}\mu_{020000}\mu_{102001}\mu_{201010} - \\
& 6\mu_{010100}\mu_{020000}\mu_{102010}\mu_{201001} + 4\mu_{010100}\mu_{021001}\mu_{101000}\mu_{201010} - 2\mu_{010100}\mu_{021001}\mu_{102010}\mu_{200000} - \\
& 4\mu_{010100}\mu_{021010}\mu_{101000}\mu_{201001} + 2\mu_{010100}\mu_{021010}\mu_{102001}\mu_{200000} + 4\mu_{010100}\mu_{101000}\mu_{102001}\mu_{120010} - \\
& 4\mu_{010100}\mu_{101000}\mu_{102010}\mu_{120001} - 8\mu_{010100}\mu_{102001}\mu_{110000}\mu_{111010} + 8\mu_{010100}\mu_{102010}\mu_{110000}\mu_{111001} + \\
& 4\mu_{011000}\mu_{012001}\mu_{100010}\mu_{210100} - 4\mu_{011000}\mu_{012001}\mu_{100100}\mu_{210010} - 4\mu_{011000}\mu_{012010}\mu_{100001}\mu_{210100} + \\
& 4\mu_{011000}\mu_{012010}\mu_{100100}\mu_{210001} + 4\mu_{011000}\mu_{012100}\mu_{100001}\mu_{210010} - 4\mu_{011000}\mu_{012100}\mu_{100010}\mu_{210001} - \\
& 4\mu_{011000}\mu_{021001}\mu_{100010}\mu_{201100} + 4\mu_{011000}\mu_{021001}\mu_{100100}\mu_{201010} + 4\mu_{011000}\mu_{021010}\mu_{100001}\mu_{201100} - \\
& 4\mu_{011000}\mu_{021010}\mu_{100100}\mu_{201001} - 4\mu_{011000}\mu_{021100}\mu_{100001}\mu_{201010} + 4\mu_{011000}\mu_{021100}\mu_{100010}\mu_{201001} + \\
& 4\mu_{011000}\mu_{100001}\mu_{102010}\mu_{120100} - 4\mu_{011000}\mu_{100001}\mu_{102100}\mu_{120010} - 4\mu_{011000}\mu_{100010}\mu_{102001}\mu_{120100} + \\
& 4\mu_{011000}\mu_{100010}\mu_{102100}\mu_{120001} + 4\mu_{011000}\mu_{100100}\mu_{102001}\mu_{120010} - 4\mu_{011000}\mu_{100100}\mu_{102010}\mu_{120001} + \\
& 2\mu_{012001}\mu_{020000}\mu_{100010}\mu_{201100} - 2\mu_{012001}\mu_{020000}\mu_{100100}\mu_{201010} - 6\mu_{012001}\mu_{021010}\mu_{100100}\mu_{200000} + \\
& 6\mu_{012001}\mu_{021100}\mu_{100010}\mu_{200000} - 4\mu_{012001}\mu_{100010}\mu_{101000}\mu_{120100} - 8\mu_{012001}\mu_{100010}\mu_{110000}\mu_{111100} + \\
& 4\mu_{012001}\mu_{100100}\mu_{101000}\mu_{120010} + 8\mu_{012001}\mu_{100100}\mu_{110000}\mu_{111010} - 2\mu_{012010}\mu_{020000}\mu_{100001}\mu_{201100} + \\
& 2\mu_{012010}\mu_{020000}\mu_{100100}\mu_{201001} + 6\mu_{012010}\mu_{021001}\mu_{100100}\mu_{200000} - 6\mu_{012010}\mu_{021100}\mu_{100001}\mu_{200000} + \\
& 4\mu_{012010}\mu_{100001}\mu_{101000}\mu_{120100} + 8\mu_{012010}\mu_{100001}\mu_{110000}\mu_{111100} - 4\mu_{012010}\mu_{100100}\mu_{101000}\mu_{120001} - \\
& 8\mu_{012010}\mu_{100100}\mu_{110000}\mu_{111001} + 2\mu_{012100}\mu_{020000}\mu_{100001}\mu_{201010} - 2\mu_{012100}\mu_{020000}\mu_{100010}\mu_{201001} - \\
& 6\mu_{012100}\mu_{021001}\mu_{100010}\mu_{200000} + 6\mu_{012100}\mu_{021010}\mu_{100001}\mu_{200000} - 4\mu_{012100}\mu_{100001}\mu_{101000}\mu_{120010} - \\
& 8\mu_{012100}\mu_{100001}\mu_{110000}\mu_{111010} + 4\mu_{012100}\mu_{100010}\mu_{101000}\mu_{120001} + 8\mu_{012100}\mu_{100010}\mu_{110000}\mu_{111001} - \\
& 4\mu_{020000}\mu_{100001}\mu_{102010}\mu_{111100} + 4\mu_{020000}\mu_{100001}\mu_{102100}\mu_{111010} + 4\mu_{020000}\mu_{100010}\mu_{102001}\mu_{111100} - \\
& 4\mu_{020000}\mu_{100010}\mu_{102100}\mu_{111001} - 4\mu_{020000}\mu_{100100}\mu_{102001}\mu_{111010} + 4\mu_{020000}\mu_{100100}\mu_{102010}\mu_{111001} + \\
& 8\mu_{021001}\mu_{100010}\mu_{101000}\mu_{111100} + 4\mu_{021001}\mu_{100010}\mu_{102100}\mu_{110000} - 8\mu_{021001}\mu_{100100}\mu_{101000}\mu_{111010} - \\
& 4\mu_{021001}\mu_{100100}\mu_{102010}\mu_{110000} - 8\mu_{021010}\mu_{100001}\mu_{101000}\mu_{111100} - 4\mu_{021010}\mu_{100001}\mu_{102100}\mu_{110000} + \\
& 8\mu_{021010}\mu_{100100}\mu_{101000}\mu_{111001} + 4\mu_{021010}\mu_{100100}\mu_{102001}\mu_{110000} + 8\mu_{021100}\mu_{100001}\mu_{101000}\mu_{111010} + \\
& 4\mu_{021100}\mu_{100001}\mu_{102010}\mu_{110000} - 8\mu_{021100}\mu_{100010}\mu_{101000}\mu_{111001} - 4\mu_{021100}\mu_{100010}\mu_{102001}\mu_{110000} - \\
& 4\mu_{030001}\mu_{100010}\mu_{101000}\mu_{102100} + 4\mu_{030001}\mu_{100100}\mu_{101000}\mu_{102010} + 4\mu_{030010}\mu_{100001}\mu_{101000}\mu_{102100} - \\
& 4\mu_{030010}\mu_{100100}\mu_{101000}\mu_{102001} - 4\mu_{030100}\mu_{100001}\mu_{101000}\mu_{102010} + 4\mu_{030100}\mu_{100010}\mu_{101000}\mu_{102001}
\end{aligned}$$

$$DAMI(3,3)(15)_{denominator} =$$

$$(-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{0.5*}(\mu_{000000})^{5.5}$$

$$DAMI(3,3)(15) = \frac{DAMI(3,3)(15)_{numerator}}{DAMI(3,3)(15)_{denominator}} \quad (15)$$

$$DAMI(3,3)(16)_{numerator} =$$

$$\begin{aligned}
& 4\mu_{001000}\mu_{001002}\mu_{110110}^2 + 4\mu_{001000}\mu_{001020}\mu_{110101}^2 + 4\mu_{001000}\mu_{001200}\mu_{110011}^2 + 4\mu_{010000}\mu_{010002}\mu_{101110}^2 + \\
& 4\mu_{010000}\mu_{010020}\mu_{101101}^2 + 4\mu_{010000}\mu_{010200}\mu_{101011}^2 + 4\mu_{011110}^2\mu_{100000}\mu_{100002} + 4\mu_{011101}^2\mu_{100000}\mu_{100020} + \\
& 4\mu_{011011}^2\mu_{100000}\mu_{100200} + 2\mu_{001000}\mu_{001002}\mu_{020020}\mu_{200200} - 4\mu_{001000}\mu_{001002}\mu_{020110}\mu_{200110} + \\
& 2\mu_{001000}\mu_{001002}\mu_{020200}\mu_{200020} - 4\mu_{001000}\mu_{001002}\mu_{110020}\mu_{110200} - 4\mu_{001000}\mu_{001011}\mu_{020011}\mu_{200200} + \\
& 4\mu_{001000}\mu_{001011}\mu_{020101}\mu_{200110} + 4\mu_{001000}\mu_{001011}\mu_{020110}\mu_{200101} - 4\mu_{001000}\mu_{001011}\mu_{020200}\mu_{200011} + \\
& 8\mu_{001000}\mu_{001011}\mu_{110011}\mu_{110200} - 8\mu_{001000}\mu_{001011}\mu_{110101}\mu_{110110} + 2\mu_{001000}\mu_{001020}\mu_{020002}\mu_{200200} - \\
& 4\mu_{001000}\mu_{001020}\mu_{020101}\mu_{200101} + 2\mu_{001000}\mu_{001020}\mu_{020200}\mu_{200002} - 4\mu_{001000}\mu_{001020}\mu_{110002}\mu_{110200} + \\
& 4\mu_{001000}\mu_{001101}\mu_{020011}\mu_{200110} - 4\mu_{001000}\mu_{001101}\mu_{020020}\mu_{200101} - 4\mu_{001000}\mu_{001101}\mu_{020101}\mu_{200020} + \\
& 4\mu_{001000}\mu_{001101}\mu_{020110}\mu_{200011} - 8\mu_{001000}\mu_{001101}\mu_{110011}\mu_{110110} + 8\mu_{001000}\mu_{001101}\mu_{110020}\mu_{110101} -
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{001000}\mu_{001110}\mu_{020002}\mu_{200110} + 4\mu_{001000}\mu_{001110}\mu_{020011}\mu_{200101} + 4\mu_{001000}\mu_{001110}\mu_{020101}\mu_{200011} - \\
& 4\mu_{001000}\mu_{001110}\mu_{020110}\mu_{200002} + 8\mu_{001000}\mu_{001110}\mu_{110002}\mu_{110110} - 8\mu_{001000}\mu_{001110}\mu_{110011}\mu_{110101} + \\
& 2\mu_{001000}\mu_{001200}\mu_{020002}\mu_{200020} - 4\mu_{001000}\mu_{001200}\mu_{020011}\mu_{200011} + 2\mu_{001000}\mu_{001200}\mu_{020020}\mu_{200002} - \\
& 4\mu_{001000}\mu_{001200}\mu_{110002}\mu_{110020} - 2\mu_{001000}\mu_{010002}\mu_{011020}\mu_{200200} + 4\mu_{001000}\mu_{010002}\mu_{011110}\mu_{200110} - \\
& 2\mu_{001000}\mu_{010002}\mu_{011200}\mu_{200020} + 2\mu_{001000}\mu_{010002}\mu_{101020}\mu_{110200} - 4\mu_{001000}\mu_{010002}\mu_{101110}\mu_{110110} + \\
& 2\mu_{001000}\mu_{010002}\mu_{101200}\mu_{110020} + 4\mu_{001000}\mu_{010011}\mu_{011011}\mu_{200200} - 4\mu_{001000}\mu_{010011}\mu_{011101}\mu_{200110} - \\
& 4\mu_{001000}\mu_{010011}\mu_{011110}\mu_{200101} + 4\mu_{001000}\mu_{010011}\mu_{011200}\mu_{200011} - 4\mu_{001000}\mu_{010011}\mu_{101011}\mu_{110200} + \\
& 4\mu_{001000}\mu_{010011}\mu_{101101}\mu_{110110} + 4\mu_{001000}\mu_{010011}\mu_{101110}\mu_{110101} - 4\mu_{001000}\mu_{010011}\mu_{101200}\mu_{110011} - \\
& 2\mu_{001000}\mu_{010020}\mu_{011002}\mu_{200200} + 4\mu_{001000}\mu_{010020}\mu_{011101}\mu_{200101} - 2\mu_{001000}\mu_{010020}\mu_{011200}\mu_{200002} + \\
& 2\mu_{001000}\mu_{010020}\mu_{101002}\mu_{110200} - 4\mu_{001000}\mu_{010020}\mu_{101101}\mu_{110101} + 2\mu_{001000}\mu_{010020}\mu_{101200}\mu_{110002} - \\
& 4\mu_{001000}\mu_{010101}\mu_{011011}\mu_{200110} + 4\mu_{001000}\mu_{010101}\mu_{011020}\mu_{200101} + 4\mu_{001000}\mu_{010101}\mu_{011101}\mu_{200020} - \\
& 4\mu_{001000}\mu_{010101}\mu_{011110}\mu_{200011} + 4\mu_{001000}\mu_{010101}\mu_{101011}\mu_{110110} - 4\mu_{001000}\mu_{010101}\mu_{101020}\mu_{110101} - \\
& 4\mu_{001000}\mu_{010101}\mu_{101101}\mu_{110020} + 4\mu_{001000}\mu_{010101}\mu_{101110}\mu_{110011} + 4\mu_{001000}\mu_{010110}\mu_{011002}\mu_{200110} - \\
& 4\mu_{001000}\mu_{010110}\mu_{011011}\mu_{200101} - 4\mu_{001000}\mu_{010110}\mu_{011101}\mu_{200011} + 4\mu_{001000}\mu_{010110}\mu_{011110}\mu_{200002} - \\
& 4\mu_{001000}\mu_{010110}\mu_{101002}\mu_{110110} + 4\mu_{001000}\mu_{010110}\mu_{101011}\mu_{110101} + 4\mu_{001000}\mu_{010110}\mu_{101101}\mu_{110011} - \\
& 4\mu_{001000}\mu_{010110}\mu_{101110}\mu_{110002} - 2\mu_{001000}\mu_{010200}\mu_{011002}\mu_{200020} + 4\mu_{001000}\mu_{010200}\mu_{011011}\mu_{200011} - \\
& 2\mu_{001000}\mu_{010200}\mu_{011020}\mu_{200002} + 2\mu_{001000}\mu_{010200}\mu_{101002}\mu_{110020} - 4\mu_{001000}\mu_{010200}\mu_{101011}\mu_{110011} + \\
& 2\mu_{001000}\mu_{010200}\mu_{101020}\mu_{110002} + 2\mu_{001000}\mu_{011002}\mu_{100020}\mu_{110200} - 4\mu_{001000}\mu_{011002}\mu_{100110}\mu_{110110} + \\
& 2\mu_{001000}\mu_{011002}\mu_{100200}\mu_{110020} - 4\mu_{001000}\mu_{011011}\mu_{100011}\mu_{110200} + 4\mu_{001000}\mu_{011011}\mu_{100101}\mu_{110110} + \\
& 4\mu_{001000}\mu_{011011}\mu_{100110}\mu_{110101} - 4\mu_{001000}\mu_{011011}\mu_{100200}\mu_{110011} + 2\mu_{001000}\mu_{011020}\mu_{100002}\mu_{110200} - \\
& 4\mu_{001000}\mu_{011020}\mu_{100101}\mu_{110101} + 2\mu_{001000}\mu_{011020}\mu_{100200}\mu_{110002} + 4\mu_{001000}\mu_{011101}\mu_{100011}\mu_{110110} - \\
& 4\mu_{001000}\mu_{011101}\mu_{100020}\mu_{110101} - 4\mu_{001000}\mu_{011101}\mu_{100101}\mu_{110020} + 4\mu_{001000}\mu_{011101}\mu_{100110}\mu_{110011} - \\
& 4\mu_{001000}\mu_{011110}\mu_{100002}\mu_{110110} + 4\mu_{001000}\mu_{011110}\mu_{100011}\mu_{110101} + 4\mu_{001000}\mu_{011110}\mu_{100101}\mu_{110011} - \\
& 4\mu_{001000}\mu_{011110}\mu_{100110}\mu_{110002} + 2\mu_{001000}\mu_{011200}\mu_{100002}\mu_{110020} - 4\mu_{001000}\mu_{011200}\mu_{100011}\mu_{110011} + \\
& 2\mu_{001000}\mu_{011200}\mu_{100020}\mu_{110002} - 2\mu_{001000}\mu_{020002}\mu_{100020}\mu_{101200} + 4\mu_{001000}\mu_{020002}\mu_{100110}\mu_{101110} - \\
& 2\mu_{001000}\mu_{020002}\mu_{100200}\mu_{101020} + 4\mu_{001000}\mu_{020011}\mu_{100011}\mu_{101200} - 4\mu_{001000}\mu_{020011}\mu_{100101}\mu_{101110} - \\
& 4\mu_{001000}\mu_{020011}\mu_{100110}\mu_{101101} + 4\mu_{001000}\mu_{020011}\mu_{100200}\mu_{101011} - 2\mu_{001000}\mu_{020020}\mu_{100002}\mu_{101200} + \\
& 4\mu_{001000}\mu_{020020}\mu_{100101}\mu_{101101} - 2\mu_{001000}\mu_{020020}\mu_{100200}\mu_{101002} - 4\mu_{001000}\mu_{020101}\mu_{100011}\mu_{101110} + \\
& 4\mu_{001000}\mu_{020101}\mu_{100020}\mu_{101101} + 4\mu_{001000}\mu_{020101}\mu_{100101}\mu_{101020} - 4\mu_{001000}\mu_{020101}\mu_{100110}\mu_{101011} + \\
& 4\mu_{001000}\mu_{020110}\mu_{100002}\mu_{101110} - 4\mu_{001000}\mu_{020110}\mu_{100011}\mu_{101101} - 4\mu_{001000}\mu_{020110}\mu_{100101}\mu_{101011} + \\
& 4\mu_{001000}\mu_{020110}\mu_{100110}\mu_{101002} - 2\mu_{001000}\mu_{020200}\mu_{100002}\mu_{101020} + 4\mu_{001000}\mu_{020200}\mu_{100011}\mu_{101011} - \\
& 2\mu_{001000}\mu_{020200}\mu_{100020}\mu_{101002} - 2\mu_{001002}\mu_{010000}\mu_{011020}\mu_{200200} + 4\mu_{001002}\mu_{010000}\mu_{011110}\mu_{200110} - \\
& 2\mu_{001002}\mu_{010000}\mu_{011200}\mu_{200020} + 2\mu_{001002}\mu_{010000}\mu_{101020}\mu_{110200} - 4\mu_{001002}\mu_{010000}\mu_{101110}\mu_{110110} + \\
& 2\mu_{001002}\mu_{010000}\mu_{101200}\mu_{110020} + 2\mu_{001002}\mu_{011020}\mu_{100000}\mu_{110200} - 4\mu_{001002}\mu_{011110}\mu_{100000}\mu_{110110} + \\
& 2\mu_{001002}\mu_{011200}\mu_{100000}\mu_{110020} - 2\mu_{001002}\mu_{020020}\mu_{100000}\mu_{101200} + 4\mu_{001002}\mu_{020110}\mu_{100000}\mu_{101110} - \\
& 2\mu_{001002}\mu_{020200}\mu_{100000}\mu_{101020} + 4\mu_{001011}\mu_{010000}\mu_{011011}\mu_{200200} - 4\mu_{001011}\mu_{010000}\mu_{011101}\mu_{200110} - \\
& 4\mu_{001011}\mu_{010000}\mu_{011110}\mu_{200101} + 4\mu_{001011}\mu_{010000}\mu_{011200}\mu_{200011} - 4\mu_{001011}\mu_{010000}\mu_{101011}\mu_{110200} + \\
& 4\mu_{001011}\mu_{010000}\mu_{101101}\mu_{110110} + 4\mu_{001011}\mu_{010000}\mu_{101110}\mu_{110101} - 4\mu_{001011}\mu_{010000}\mu_{101200}\mu_{110011} - \\
& 4\mu_{001011}\mu_{011011}\mu_{100000}\mu_{110200} + 4\mu_{001011}\mu_{011101}\mu_{100000}\mu_{110110} + 4\mu_{001011}\mu_{011110}\mu_{100000}\mu_{110101} - \\
& 4\mu_{001011}\mu_{011200}\mu_{100000}\mu_{110011} + 4\mu_{001011}\mu_{020011}\mu_{100000}\mu_{101200} - 4\mu_{001011}\mu_{020101}\mu_{100000}\mu_{101110} - \\
& 4\mu_{001011}\mu_{020110}\mu_{100000}\mu_{101101} + 4\mu_{001011}\mu_{020200}\mu_{100000}\mu_{101011} - 2\mu_{001020}\mu_{010000}\mu_{011002}\mu_{200200} + \\
& 4\mu_{001020}\mu_{010000}\mu_{011101}\mu_{200101} - 2\mu_{001020}\mu_{010000}\mu_{011200}\mu_{200002} + 2\mu_{001020}\mu_{010000}\mu_{101002}\mu_{110200} - \\
& 4\mu_{001020}\mu_{010000}\mu_{101101}\mu_{110101} + 2\mu_{001020}\mu_{010000}\mu_{101200}\mu_{110002} + 2\mu_{001020}\mu_{011002}\mu_{100000}\mu_{110200} - \\
& 4\mu_{001020}\mu_{011101}\mu_{100000}\mu_{110101} + 2\mu_{001020}\mu_{011200}\mu_{100000}\mu_{110002} - 2\mu_{001020}\mu_{020002}\mu_{100000}\mu_{101200} + \\
& 4\mu_{001020}\mu_{020101}\mu_{100000}\mu_{101101} - 2\mu_{001020}\mu_{020200}\mu_{100000}\mu_{101002} - 4\mu_{001101}\mu_{010000}\mu_{011011}\mu_{200110} + \\
& 4\mu_{001101}\mu_{010000}\mu_{011020}\mu_{200101} + 4\mu_{001101}\mu_{010000}\mu_{011101}\mu_{200020} - 4\mu_{001101}\mu_{010000}\mu_{011110}\mu_{200011} + \\
& 4\mu_{001101}\mu_{010000}\mu_{101011}\mu_{110110} - 4\mu_{001101}\mu_{010000}\mu_{101020}\mu_{110101} - 4\mu_{001101}\mu_{010000}\mu_{101101}\mu_{110020} + \\
& 4\mu_{001101}\mu_{010000}\mu_{101110}\mu_{110011} + 4\mu_{001101}\mu_{011011}\mu_{100000}\mu_{110110} - 4\mu_{001101}\mu_{011020}\mu_{100000}\mu_{110101} - \\
& 4\mu_{001101}\mu_{011101}\mu_{100000}\mu_{110020} + 4\mu_{001101}\mu_{011110}\mu_{100000}\mu_{110011} - 4\mu_{001101}\mu_{020011}\mu_{100000}\mu_{101110} + \\
& 4\mu_{001101}\mu_{020020}\mu_{100000}\mu_{101101} + 4\mu_{001101}\mu_{020101}\mu_{100000}\mu_{101020} - 4\mu_{001101}\mu_{020110}\mu_{100000}\mu_{101011} +
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{001110}\mu_{010000}\mu_{011002}\mu_{200110} - 4\mu_{001110}\mu_{010000}\mu_{011011}\mu_{200101} - 4\mu_{001110}\mu_{010000}\mu_{011101}\mu_{200011} + \\
& 4\mu_{001110}\mu_{010000}\mu_{011110}\mu_{200002} - 4\mu_{001110}\mu_{010000}\mu_{101002}\mu_{110110} + 4\mu_{001110}\mu_{010000}\mu_{101011}\mu_{110101} + \\
& 4\mu_{001110}\mu_{010000}\mu_{101101}\mu_{110011} - 4\mu_{001110}\mu_{010000}\mu_{101110}\mu_{110002} - 4\mu_{001110}\mu_{011002}\mu_{100000}\mu_{110110} + \\
& 4\mu_{001110}\mu_{011011}\mu_{100000}\mu_{110101} + 4\mu_{001110}\mu_{011101}\mu_{100000}\mu_{110011} - 4\mu_{001110}\mu_{011110}\mu_{100000}\mu_{110002} + \\
& 4\mu_{001110}\mu_{020002}\mu_{100000}\mu_{101110} - 4\mu_{001110}\mu_{020011}\mu_{100000}\mu_{101101} - 4\mu_{001110}\mu_{020101}\mu_{100000}\mu_{101011} + \\
& 4\mu_{001110}\mu_{020110}\mu_{100000}\mu_{101002} - 2\mu_{001200}\mu_{010000}\mu_{011002}\mu_{200020} + 4\mu_{001200}\mu_{010000}\mu_{011011}\mu_{200011} - \\
& 2\mu_{001200}\mu_{010000}\mu_{011020}\mu_{200002} + 2\mu_{001200}\mu_{010000}\mu_{101002}\mu_{110020} - 4\mu_{001200}\mu_{010000}\mu_{101011}\mu_{110011} + \\
& 2\mu_{001200}\mu_{010000}\mu_{101020}\mu_{110002} + 2\mu_{001200}\mu_{011002}\mu_{100000}\mu_{110020} - 4\mu_{001200}\mu_{011011}\mu_{100000}\mu_{110011} + \\
& 2\mu_{001200}\mu_{011020}\mu_{100000}\mu_{110002} - 2\mu_{001200}\mu_{020002}\mu_{100000}\mu_{101020} + 4\mu_{001200}\mu_{020011}\mu_{100000}\mu_{101011} - \\
& 2\mu_{001200}\mu_{020020}\mu_{100000}\mu_{101002} + 2\mu_{002002}\mu_{010000}\mu_{010020}\mu_{200200} - 4\mu_{002002}\mu_{010000}\mu_{010110}\mu_{200110} + \\
& 2\mu_{002002}\mu_{010000}\mu_{010200}\mu_{200020} - 2\mu_{002002}\mu_{010000}\mu_{100020}\mu_{110200} + 4\mu_{002002}\mu_{010000}\mu_{100110}\mu_{110110} - \\
& 2\mu_{002002}\mu_{010000}\mu_{100200}\mu_{110020} - 2\mu_{002002}\mu_{010020}\mu_{100000}\mu_{110200} + 4\mu_{002002}\mu_{010110}\mu_{100000}\mu_{110110} - \\
& 2\mu_{002002}\mu_{010200}\mu_{100000}\mu_{110020} + 2\mu_{002002}\mu_{020020}\mu_{100000}\mu_{100200} - 4\mu_{002002}\mu_{020110}\mu_{100000}\mu_{100110} + \\
& 2\mu_{002002}\mu_{020200}\mu_{100000}\mu_{100020} - 4\mu_{002011}\mu_{010000}\mu_{010011}\mu_{200200} + 4\mu_{002011}\mu_{010000}\mu_{010101}\mu_{200110} + \\
& 4\mu_{002011}\mu_{010000}\mu_{010110}\mu_{200101} - 4\mu_{002011}\mu_{010000}\mu_{010200}\mu_{200011} + 4\mu_{002011}\mu_{010000}\mu_{100011}\mu_{110200} - \\
& 4\mu_{002011}\mu_{010000}\mu_{100101}\mu_{110110} - 4\mu_{002011}\mu_{010000}\mu_{100110}\mu_{110101} + 4\mu_{002011}\mu_{010000}\mu_{100200}\mu_{110011} + \\
& 4\mu_{002011}\mu_{010011}\mu_{100000}\mu_{110200} - 4\mu_{002011}\mu_{010101}\mu_{100000}\mu_{110110} - 4\mu_{002011}\mu_{010110}\mu_{100000}\mu_{110101} + \\
& 4\mu_{002011}\mu_{010200}\mu_{100000}\mu_{110011} - 4\mu_{002011}\mu_{020011}\mu_{100000}\mu_{100200} + 4\mu_{002011}\mu_{020101}\mu_{100000}\mu_{100110} + \\
& 4\mu_{002011}\mu_{020110}\mu_{100000}\mu_{100101} - 4\mu_{002011}\mu_{020200}\mu_{100000}\mu_{100011} + 2\mu_{002020}\mu_{010000}\mu_{010002}\mu_{200200} - \\
& 4\mu_{002020}\mu_{010000}\mu_{010101}\mu_{200101} + 2\mu_{002020}\mu_{010000}\mu_{010200}\mu_{200002} - 2\mu_{002020}\mu_{010000}\mu_{100002}\mu_{110200} + \\
& 4\mu_{002020}\mu_{010000}\mu_{100101}\mu_{110101} - 2\mu_{002020}\mu_{010000}\mu_{100200}\mu_{110002} - 2\mu_{002020}\mu_{010002}\mu_{100000}\mu_{110200} + \\
& 4\mu_{002020}\mu_{010101}\mu_{100000}\mu_{110101} - 2\mu_{002020}\mu_{010200}\mu_{100000}\mu_{110002} + 2\mu_{002020}\mu_{020002}\mu_{100000}\mu_{100200} - \\
& 4\mu_{002020}\mu_{020101}\mu_{100000}\mu_{100101} + 2\mu_{002020}\mu_{020200}\mu_{100000}\mu_{100002} + 4\mu_{002101}\mu_{010000}\mu_{010011}\mu_{200110} - \\
& 4\mu_{002101}\mu_{010000}\mu_{010020}\mu_{200101} - 4\mu_{002101}\mu_{010000}\mu_{010101}\mu_{200020} + 4\mu_{002101}\mu_{010000}\mu_{010110}\mu_{200011} - \\
& 4\mu_{002101}\mu_{010000}\mu_{100011}\mu_{110110} + 4\mu_{002101}\mu_{010000}\mu_{100020}\mu_{110101} + 4\mu_{002101}\mu_{010000}\mu_{100101}\mu_{110020} - \\
& 4\mu_{002101}\mu_{010000}\mu_{100110}\mu_{110011} - 4\mu_{002101}\mu_{010011}\mu_{100000}\mu_{110110} + 4\mu_{002101}\mu_{010020}\mu_{100000}\mu_{110101} + \\
& 4\mu_{002101}\mu_{010101}\mu_{100000}\mu_{110020} - 4\mu_{002101}\mu_{010110}\mu_{100000}\mu_{110011} + 4\mu_{002101}\mu_{020011}\mu_{100000}\mu_{100110} - \\
& 4\mu_{002101}\mu_{020020}\mu_{100000}\mu_{100101} - 4\mu_{002101}\mu_{020101}\mu_{100000}\mu_{100020} + 4\mu_{002101}\mu_{020110}\mu_{100000}\mu_{100011} - \\
& 4\mu_{002110}\mu_{010000}\mu_{010002}\mu_{200110} + 4\mu_{002110}\mu_{010000}\mu_{010011}\mu_{200101} + 4\mu_{002110}\mu_{010000}\mu_{010101}\mu_{200011} - \\
& 4\mu_{002110}\mu_{010000}\mu_{010110}\mu_{200002} + 4\mu_{002110}\mu_{010000}\mu_{100002}\mu_{110110} - 4\mu_{002110}\mu_{010000}\mu_{100011}\mu_{110101} - \\
& 4\mu_{002110}\mu_{010000}\mu_{100101}\mu_{110011} + 4\mu_{002110}\mu_{010000}\mu_{100110}\mu_{110002} + 4\mu_{002110}\mu_{010002}\mu_{100000}\mu_{110110} - \\
& 4\mu_{002110}\mu_{010011}\mu_{100000}\mu_{110101} - 4\mu_{002110}\mu_{010101}\mu_{100000}\mu_{110011} + 4\mu_{002110}\mu_{010110}\mu_{100000}\mu_{110002} - \\
& 4\mu_{002110}\mu_{020002}\mu_{100000}\mu_{100110} + 4\mu_{002110}\mu_{020011}\mu_{100000}\mu_{100101} + 4\mu_{002110}\mu_{020101}\mu_{100000}\mu_{100011} - \\
& 4\mu_{002110}\mu_{020110}\mu_{100000}\mu_{100002} + 2\mu_{002200}\mu_{010000}\mu_{010002}\mu_{200020} - 4\mu_{002200}\mu_{010000}\mu_{010011}\mu_{200011} + \\
& 2\mu_{002200}\mu_{010000}\mu_{010020}\mu_{200002} - 2\mu_{002200}\mu_{010000}\mu_{100002}\mu_{110020} + 4\mu_{002200}\mu_{010000}\mu_{100011}\mu_{110011} - \\
& 2\mu_{002200}\mu_{010000}\mu_{100020}\mu_{110002} - 2\mu_{002200}\mu_{010002}\mu_{100000}\mu_{110020} + 4\mu_{002200}\mu_{010011}\mu_{100000}\mu_{110011} - \\
& 2\mu_{002200}\mu_{010020}\mu_{100000}\mu_{110002} + 2\mu_{002200}\mu_{020002}\mu_{100000}\mu_{100020} - 4\mu_{002200}\mu_{020011}\mu_{100000}\mu_{100011} + \\
& 2\mu_{002200}\mu_{020020}\mu_{100000}\mu_{100002} - 4\mu_{010000}\mu_{010002}\mu_{101020}\mu_{101200} + 8\mu_{010000}\mu_{010011}\mu_{101011}\mu_{101200} - \\
& 8\mu_{010000}\mu_{010011}\mu_{101101}\mu_{101110} - 4\mu_{010000}\mu_{010020}\mu_{101002}\mu_{101200} - 8\mu_{010000}\mu_{010101}\mu_{101011}\mu_{101110} + \\
& 8\mu_{010000}\mu_{010101}\mu_{101020}\mu_{101101} + 8\mu_{010000}\mu_{010110}\mu_{101002}\mu_{101110} - 8\mu_{010000}\mu_{010110}\mu_{101011}\mu_{101101} - \\
& 4\mu_{010000}\mu_{010200}\mu_{101002}\mu_{101020} + 2\mu_{010000}\mu_{011002}\mu_{100020}\mu_{101200} - 4\mu_{010000}\mu_{011002}\mu_{100110}\mu_{101110} + \\
& 2\mu_{010000}\mu_{011002}\mu_{100200}\mu_{101020} - 4\mu_{010000}\mu_{011011}\mu_{100011}\mu_{101200} + 4\mu_{010000}\mu_{011011}\mu_{100101}\mu_{101110} + \\
& 4\mu_{010000}\mu_{011011}\mu_{100110}\mu_{101101} - 4\mu_{010000}\mu_{011011}\mu_{100200}\mu_{101011} + 2\mu_{010000}\mu_{011020}\mu_{100002}\mu_{101200} - \\
& 4\mu_{010000}\mu_{011020}\mu_{100101}\mu_{101101} + 2\mu_{010000}\mu_{011020}\mu_{100200}\mu_{101002} + 4\mu_{010000}\mu_{011101}\mu_{100011}\mu_{101110} - \\
& 4\mu_{010000}\mu_{011101}\mu_{100020}\mu_{101101} - 4\mu_{010000}\mu_{011101}\mu_{100101}\mu_{101020} + 4\mu_{010000}\mu_{011101}\mu_{100110}\mu_{101011} - \\
& 4\mu_{010000}\mu_{011110}\mu_{100002}\mu_{101110} + 4\mu_{010000}\mu_{011110}\mu_{100011}\mu_{101101} + 4\mu_{010000}\mu_{011110}\mu_{100101}\mu_{101011} - \\
& 4\mu_{010000}\mu_{011110}\mu_{100110}\mu_{101002} + 2\mu_{010000}\mu_{011200}\mu_{100002}\mu_{101020} - 4\mu_{010000}\mu_{011200}\mu_{100011}\mu_{101011} + \\
& 2\mu_{010000}\mu_{011200}\mu_{100020}\mu_{101002} + 2\mu_{010002}\mu_{011020}\mu_{100000}\mu_{101200} - 4\mu_{010002}\mu_{011110}\mu_{100000}\mu_{101110} + \\
& 2\mu_{010002}\mu_{011200}\mu_{100000}\mu_{101020} - 4\mu_{010011}\mu_{011011}\mu_{100000}\mu_{101200} + 4\mu_{010011}\mu_{011101}\mu_{100000}\mu_{101110} + \\
& 4\mu_{010011}\mu_{011110}\mu_{100000}\mu_{101101} - 4\mu_{010011}\mu_{011200}\mu_{100000}\mu_{101011} + 2\mu_{010020}\mu_{011002}\mu_{100000}\mu_{101200} -
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{010020}\mu_{011101}\mu_{100000}\mu_{101101} + 2\mu_{010020}\mu_{011200}\mu_{100000}\mu_{101002} + 4\mu_{010101}\mu_{011011}\mu_{100000}\mu_{101110} - \\
& 4\mu_{010101}\mu_{011020}\mu_{100000}\mu_{101101} - 4\mu_{010101}\mu_{011101}\mu_{100000}\mu_{101020} + 4\mu_{010101}\mu_{011110}\mu_{100000}\mu_{101011} - \\
& 4\mu_{010110}\mu_{011002}\mu_{100000}\mu_{101110} + 4\mu_{010110}\mu_{011011}\mu_{100000}\mu_{101101} + 4\mu_{010110}\mu_{011101}\mu_{100000}\mu_{101011} - \\
& 4\mu_{010110}\mu_{011110}\mu_{100000}\mu_{101002} + 2\mu_{010200}\mu_{011002}\mu_{100000}\mu_{101020} - 4\mu_{010200}\mu_{011011}\mu_{100000}\mu_{101011} + \\
& 2\mu_{010200}\mu_{011020}\mu_{100000}\mu_{101002} - 4\mu_{011002}\mu_{011020}\mu_{100000}\mu_{100200} + 8\mu_{011002}\mu_{011110}\mu_{100000}\mu_{100110} - \\
& 4\mu_{011002}\mu_{011200}\mu_{100000}\mu_{100020} - 8\mu_{011011}\mu_{011101}\mu_{100000}\mu_{100110} - 8\mu_{011011}\mu_{011110}\mu_{100000}\mu_{100101} + \\
& 8\mu_{011011}\mu_{011200}\mu_{100000}\mu_{100011} + 8\mu_{011020}\mu_{011101}\mu_{100000}\mu_{100101} - 4\mu_{011020}\mu_{011200}\mu_{100000}\mu_{100002} - \\
& 8\mu_{011101}\mu_{011110}\mu_{100000}\mu_{100011} \\
& DAMI(3,3)(16)_{denominator} = \\
& (-6\mu_{000020}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^1 * \\
& (\mu_{000000})^3 \\
& DAMI(3,3)(16) = \frac{DAMI(3,3)(16)_{numerator}}{DAMI(3,3)(16)_{denominator}} \tag{16}
\end{aligned}$$

$$DAMI(3,3)(17) = 0 \tag{17}$$

$$\begin{aligned}
& DAMI(3,3)(18)_{numerator} = \\
& 2\mu_{000001}\mu_{001002}\mu_{010030}\mu_{100300} - 6\mu_{000001}\mu_{001002}\mu_{010120}\mu_{100210} + 6\mu_{000001}\mu_{001002}\mu_{010210}\mu_{100120} - \\
& 2\mu_{000001}\mu_{001002}\mu_{010300}\mu_{100030} - 4\mu_{000001}\mu_{001011}\mu_{010021}\mu_{100300} + 8\mu_{000001}\mu_{001011}\mu_{010111}\mu_{100210} + \\
& 4\mu_{000001}\mu_{001011}\mu_{010120}\mu_{100201} - 4\mu_{000001}\mu_{001011}\mu_{010201}\mu_{100120} - 8\mu_{000001}\mu_{001011}\mu_{010210}\mu_{100111} + \\
& 4\mu_{000001}\mu_{001011}\mu_{010300}\mu_{100021} - 2\mu_{000001}\mu_{001012}\mu_{010020}\mu_{100300} + 4\mu_{000001}\mu_{001012}\mu_{010110}\mu_{100210} + \\
& 2\mu_{000001}\mu_{001012}\mu_{010120}\mu_{100200} - 2\mu_{000001}\mu_{001012}\mu_{010200}\mu_{100120} - 4\mu_{000001}\mu_{001012}\mu_{010210}\mu_{100110} + \\
& 2\mu_{000001}\mu_{001012}\mu_{010300}\mu_{100020} + 2\mu_{000001}\mu_{001020}\mu_{010012}\mu_{100300} - 2\mu_{000001}\mu_{001020}\mu_{010102}\mu_{100210} - \\
& 4\mu_{000001}\mu_{001020}\mu_{010111}\mu_{100201} + 4\mu_{000001}\mu_{001020}\mu_{010201}\mu_{100111} + 2\mu_{000001}\mu_{001020}\mu_{010210}\mu_{100102} - \\
& 2\mu_{000001}\mu_{001020}\mu_{010300}\mu_{100012} + 4\mu_{000001}\mu_{001021}\mu_{010011}\mu_{100300} - 4\mu_{000001}\mu_{001021}\mu_{010101}\mu_{100210} - \\
& 4\mu_{000001}\mu_{001021}\mu_{010110}\mu_{100201} - 4\mu_{000001}\mu_{001021}\mu_{010111}\mu_{100200} + 4\mu_{000001}\mu_{001021}\mu_{010200}\mu_{100111} + \\
& 4\mu_{000001}\mu_{001021}\mu_{010201}\mu_{100110} + 4\mu_{000001}\mu_{001021}\mu_{010210}\mu_{100101} - 4\mu_{000001}\mu_{001021}\mu_{010300}\mu_{100011} - \\
& 2\mu_{000001}\mu_{001030}\mu_{010002}\mu_{100300} + 4\mu_{000001}\mu_{001030}\mu_{010101}\mu_{100201} + 2\mu_{000001}\mu_{001030}\mu_{010102}\mu_{100200} - \\
& 2\mu_{000001}\mu_{001030}\mu_{010200}\mu_{100102} - 4\mu_{000001}\mu_{001030}\mu_{010201}\mu_{100101} + 2\mu_{000001}\mu_{001030}\mu_{010300}\mu_{100002} + \\
& 4\mu_{000001}\mu_{001101}\mu_{010021}\mu_{100210} - 4\mu_{000001}\mu_{001101}\mu_{010030}\mu_{100201} - 8\mu_{000001}\mu_{001101}\mu_{010111}\mu_{100120} + \\
& 8\mu_{000001}\mu_{001101}\mu_{010120}\mu_{100111} + 4\mu_{000001}\mu_{001101}\mu_{010201}\mu_{100030} - 4\mu_{000001}\mu_{001101}\mu_{010210}\mu_{100021} + \\
& 2\mu_{000001}\mu_{001102}\mu_{010020}\mu_{100210} - 2\mu_{000001}\mu_{001102}\mu_{010030}\mu_{100200} - 4\mu_{000001}\mu_{001102}\mu_{010110}\mu_{100120} + \\
& 4\mu_{000001}\mu_{001102}\mu_{010120}\mu_{100110} + 2\mu_{000001}\mu_{001102}\mu_{010200}\mu_{100030} - 2\mu_{000001}\mu_{001102}\mu_{010210}\mu_{100020} - \\
& 4\mu_{000001}\mu_{001110}\mu_{010012}\mu_{100210} + 4\mu_{000001}\mu_{001110}\mu_{010021}\mu_{100201} + 4\mu_{000001}\mu_{001110}\mu_{010102}\mu_{100120} - \\
& 4\mu_{000001}\mu_{001110}\mu_{010120}\mu_{100102} - 4\mu_{000001}\mu_{001110}\mu_{010201}\mu_{100021} + 4\mu_{000001}\mu_{001110}\mu_{010210}\mu_{100012} - \\
& 8\mu_{000001}\mu_{001111}\mu_{010011}\mu_{100210} + 4\mu_{000001}\mu_{001111}\mu_{010020}\mu_{100201} + 4\mu_{000001}\mu_{001111}\mu_{010021}\mu_{100200} + \\
& 8\mu_{000001}\mu_{001111}\mu_{010101}\mu_{100120} - 8\mu_{000001}\mu_{001111}\mu_{010120}\mu_{100101} - 4\mu_{000001}\mu_{001111}\mu_{010200}\mu_{100021} - \\
& 4\mu_{000001}\mu_{001111}\mu_{010201}\mu_{100020} + 8\mu_{000001}\mu_{001111}\mu_{010210}\mu_{100011} + 6\mu_{000001}\mu_{001120}\mu_{010002}\mu_{100210} - \\
& 4\mu_{000001}\mu_{001120}\mu_{010011}\mu_{100201} - 2\mu_{000001}\mu_{001120}\mu_{010012}\mu_{100200} - 8\mu_{000001}\mu_{001120}\mu_{010101}\mu_{100111} - \\
& 4\mu_{000001}\mu_{001120}\mu_{010102}\mu_{100110} + 4\mu_{000001}\mu_{001120}\mu_{010110}\mu_{100102} + 8\mu_{000001}\mu_{001120}\mu_{010111}\mu_{100101} + \\
& 2\mu_{000001}\mu_{001120}\mu_{010200}\mu_{100012} + 4\mu_{000001}\mu_{001120}\mu_{010201}\mu_{100011} - 6\mu_{000001}\mu_{001120}\mu_{010210}\mu_{100002} + \\
& 2\mu_{000001}\mu_{001200}\mu_{010012}\mu_{100120} - 4\mu_{000001}\mu_{001200}\mu_{010021}\mu_{100111} + 2\mu_{000001}\mu_{001200}\mu_{010030}\mu_{100102} - \\
& 2\mu_{000001}\mu_{001200}\mu_{010102}\mu_{100030} + 4\mu_{000001}\mu_{001200}\mu_{010111}\mu_{100021} - 2\mu_{000001}\mu_{001200}\mu_{010120}\mu_{100012} + \\
& 4\mu_{000001}\mu_{001201}\mu_{010011}\mu_{100120} - 4\mu_{000001}\mu_{001201}\mu_{010020}\mu_{100111} - 4\mu_{000001}\mu_{001201}\mu_{010021}\mu_{100110} + \\
& 4\mu_{000001}\mu_{001201}\mu_{010030}\mu_{100101} - 4\mu_{000001}\mu_{001201}\mu_{010101}\mu_{100030} + 4\mu_{000001}\mu_{001201}\mu_{010110}\mu_{100021} + \\
& 4\mu_{000001}\mu_{001201}\mu_{010111}\mu_{100020} - 4\mu_{000001}\mu_{001201}\mu_{010120}\mu_{100011} - 6\mu_{000001}\mu_{001210}\mu_{010002}\mu_{100120} + \\
& 8\mu_{000001}\mu_{001210}\mu_{010011}\mu_{100111} + 4\mu_{000001}\mu_{001210}\mu_{010012}\mu_{100110} - 2\mu_{000001}\mu_{001210}\mu_{010020}\mu_{100102} - \\
& 4\mu_{000001}\mu_{001210}\mu_{010021}\mu_{100101} + 4\mu_{000001}\mu_{001210}\mu_{010101}\mu_{100021} + 2\mu_{000001}\mu_{001210}\mu_{010102}\mu_{100020} - \\
& 4\mu_{000001}\mu_{001210}\mu_{010110}\mu_{100012} - 8\mu_{000001}\mu_{001210}\mu_{010111}\mu_{100011} + 6\mu_{000001}\mu_{001210}\mu_{010120}\mu_{100002} +
\end{aligned}$$

$$\begin{aligned}
& 2\mu_{000001}\mu_{001300}\mu_{010002}\mu_{100030} - 4\mu_{000001}\mu_{001300}\mu_{010011}\mu_{100021} - 2\mu_{000001}\mu_{001300}\mu_{010012}\mu_{100020} + \\
& 2\mu_{000001}\mu_{001300}\mu_{010020}\mu_{100012} + 4\mu_{000001}\mu_{001300}\mu_{010021}\mu_{100011} - 2\mu_{000001}\mu_{001300}\mu_{010030}\mu_{100002} - \\
& 2\mu_{000010}\mu_{001002}\mu_{010021}\mu_{100300} + 4\mu_{000010}\mu_{001002}\mu_{010111}\mu_{100210} + 2\mu_{000010}\mu_{001002}\mu_{010120}\mu_{100201} - \\
& 2\mu_{000010}\mu_{001002}\mu_{010201}\mu_{100120} - 4\mu_{000010}\mu_{001002}\mu_{010210}\mu_{100111} + 2\mu_{000010}\mu_{001002}\mu_{010300}\mu_{100021} + \\
& 2\mu_{000010}\mu_{001003}\mu_{010020}\mu_{100300} - 4\mu_{000010}\mu_{001003}\mu_{010110}\mu_{100210} - 2\mu_{000010}\mu_{001003}\mu_{010120}\mu_{100200} + \\
& 2\mu_{000010}\mu_{001003}\mu_{010200}\mu_{100120} + 4\mu_{000010}\mu_{001003}\mu_{010210}\mu_{100110} - 2\mu_{000010}\mu_{001003}\mu_{010300}\mu_{100020} + \\
& 4\mu_{000010}\mu_{001011}\mu_{010012}\mu_{100300} - 4\mu_{000010}\mu_{001011}\mu_{010102}\mu_{100210} - 8\mu_{000010}\mu_{001011}\mu_{010111}\mu_{100201} + \\
& 8\mu_{000010}\mu_{001011}\mu_{010201}\mu_{100111} + 4\mu_{000010}\mu_{001011}\mu_{010210}\mu_{100102} - 4\mu_{000010}\mu_{001011}\mu_{010300}\mu_{100012} - \\
& 4\mu_{000010}\mu_{001012}\mu_{010011}\mu_{100300} + 4\mu_{000010}\mu_{001012}\mu_{010101}\mu_{100210} + 4\mu_{000010}\mu_{001012}\mu_{010110}\mu_{100201} + \\
& 4\mu_{000010}\mu_{001012}\mu_{010111}\mu_{100200} - 4\mu_{000010}\mu_{001012}\mu_{010200}\mu_{100111} - 4\mu_{000010}\mu_{001012}\mu_{010201}\mu_{100110} - \\
& 4\mu_{000010}\mu_{001012}\mu_{010210}\mu_{100101} + 4\mu_{000010}\mu_{001012}\mu_{010300}\mu_{100011} - 2\mu_{000010}\mu_{001020}\mu_{010003}\mu_{100300} + \\
& 6\mu_{000010}\mu_{001020}\mu_{010102}\mu_{100201} - 6\mu_{000010}\mu_{001020}\mu_{010201}\mu_{100102} + 2\mu_{000010}\mu_{001020}\mu_{010300}\mu_{100003} + \\
& 2\mu_{000010}\mu_{001021}\mu_{010002}\mu_{100300} - 4\mu_{000010}\mu_{001021}\mu_{010101}\mu_{100201} - 2\mu_{000010}\mu_{001021}\mu_{010102}\mu_{100200} + \\
& 2\mu_{000010}\mu_{001021}\mu_{010200}\mu_{100102} + 4\mu_{000010}\mu_{001021}\mu_{010201}\mu_{100101} - 2\mu_{000010}\mu_{001021}\mu_{010300}\mu_{100002} - \\
& 4\mu_{000010}\mu_{001101}\mu_{010012}\mu_{100210} + 4\mu_{000010}\mu_{001101}\mu_{010021}\mu_{100201} + 4\mu_{000010}\mu_{001101}\mu_{010102}\mu_{100120} - \\
& 4\mu_{000010}\mu_{001101}\mu_{010120}\mu_{100102} - 4\mu_{000010}\mu_{001101}\mu_{010201}\mu_{100021} + 4\mu_{000010}\mu_{001101}\mu_{010210}\mu_{100012} + \\
& 4\mu_{000010}\mu_{001102}\mu_{010011}\mu_{100210} - 6\mu_{000010}\mu_{001102}\mu_{010020}\mu_{100201} + 2\mu_{000010}\mu_{001102}\mu_{010021}\mu_{100200} - \\
& 4\mu_{000010}\mu_{001102}\mu_{010101}\mu_{100120} + 8\mu_{000010}\mu_{001102}\mu_{010110}\mu_{100111} - 8\mu_{000010}\mu_{001102}\mu_{010111}\mu_{100110} + \\
& 4\mu_{000010}\mu_{001102}\mu_{010120}\mu_{100101} - 2\mu_{000010}\mu_{001102}\mu_{010200}\mu_{100021} + 6\mu_{000010}\mu_{001102}\mu_{010201}\mu_{100020} - \\
& 4\mu_{000010}\mu_{001102}\mu_{010210}\mu_{100011} + 4\mu_{000010}\mu_{001110}\mu_{010003}\mu_{100210} - 4\mu_{000010}\mu_{001110}\mu_{010012}\mu_{100201} - \\
& 8\mu_{000010}\mu_{001110}\mu_{010102}\mu_{100111} + 8\mu_{000010}\mu_{001110}\mu_{010111}\mu_{100102} + 4\mu_{000010}\mu_{001110}\mu_{010201}\mu_{100012} - \\
& 4\mu_{000010}\mu_{001110}\mu_{010210}\mu_{100003} - 4\mu_{000010}\mu_{001111}\mu_{010002}\mu_{100210} + 8\mu_{000010}\mu_{001111}\mu_{010011}\mu_{100201} - \\
& 4\mu_{000010}\mu_{001111}\mu_{010012}\mu_{100200} + 8\mu_{000010}\mu_{001111}\mu_{010102}\mu_{100110} - 8\mu_{000010}\mu_{001111}\mu_{010110}\mu_{100102} + \\
& 4\mu_{000010}\mu_{001111}\mu_{010200}\mu_{100012} - 8\mu_{000010}\mu_{001111}\mu_{010201}\mu_{100011} + 4\mu_{000010}\mu_{001111}\mu_{010210}\mu_{100002} - \\
& 2\mu_{000010}\mu_{001120}\mu_{010002}\mu_{100201} + 2\mu_{000010}\mu_{001120}\mu_{010003}\mu_{100200} + 4\mu_{000010}\mu_{001120}\mu_{010101}\mu_{100102} - \\
& 4\mu_{000010}\mu_{001120}\mu_{010102}\mu_{100101} - 2\mu_{000010}\mu_{001120}\mu_{010200}\mu_{100003} + 2\mu_{000010}\mu_{001120}\mu_{010201}\mu_{100002} - \\
& 2\mu_{000010}\mu_{001200}\mu_{010003}\mu_{100120} + 4\mu_{000010}\mu_{001200}\mu_{010012}\mu_{100111} - 2\mu_{000010}\mu_{001200}\mu_{010021}\mu_{100102} + \\
& 2\mu_{000010}\mu_{001200}\mu_{010102}\mu_{100021} - 4\mu_{000010}\mu_{001200}\mu_{010111}\mu_{100012} + 2\mu_{000010}\mu_{001200}\mu_{010120}\mu_{100003} + \\
& 2\mu_{000010}\mu_{001201}\mu_{010002}\mu_{100120} - 8\mu_{000010}\mu_{001201}\mu_{010011}\mu_{100111} + 4\mu_{000010}\mu_{001201}\mu_{010012}\mu_{100110} + \\
& 6\mu_{000010}\mu_{001201}\mu_{010020}\mu_{100102} - 4\mu_{000010}\mu_{001201}\mu_{010021}\mu_{100101} + 4\mu_{000010}\mu_{001201}\mu_{010101}\mu_{100021} - \\
& 6\mu_{000010}\mu_{001201}\mu_{010102}\mu_{100020} - 4\mu_{000010}\mu_{001201}\mu_{010110}\mu_{100012} + 8\mu_{000010}\mu_{001201}\mu_{010111}\mu_{100011} - \\
& 2\mu_{000010}\mu_{001201}\mu_{010120}\mu_{100002} + 4\mu_{000010}\mu_{001210}\mu_{010002}\mu_{100111} - 4\mu_{000010}\mu_{001210}\mu_{010003}\mu_{100110} - \\
& 4\mu_{000010}\mu_{001210}\mu_{010011}\mu_{100102} + 4\mu_{000010}\mu_{001210}\mu_{010012}\mu_{100101} - 4\mu_{000010}\mu_{001210}\mu_{010101}\mu_{100012} + \\
& 4\mu_{000010}\mu_{001210}\mu_{010102}\mu_{100011} + 4\mu_{000010}\mu_{001210}\mu_{010110}\mu_{100003} - 4\mu_{000010}\mu_{001210}\mu_{010111}\mu_{100002} - \\
& 2\mu_{000010}\mu_{001300}\mu_{010002}\mu_{100021} + 2\mu_{000010}\mu_{001300}\mu_{010003}\mu_{100020} + 4\mu_{000010}\mu_{001300}\mu_{010011}\mu_{100012} - \\
& 4\mu_{000010}\mu_{001300}\mu_{010012}\mu_{100011} - 2\mu_{000010}\mu_{001300}\mu_{010020}\mu_{100003} + 2\mu_{000010}\mu_{001300}\mu_{010021}\mu_{100002} + \\
& 2\mu_{000100}\mu_{001002}\mu_{010021}\mu_{100210} - 2\mu_{000100}\mu_{001002}\mu_{010030}\mu_{100201} - 4\mu_{000100}\mu_{001002}\mu_{010111}\mu_{100120} + \\
& 4\mu_{000100}\mu_{001002}\mu_{010120}\mu_{100111} + 2\mu_{000100}\mu_{001002}\mu_{010201}\mu_{100030} - 2\mu_{000100}\mu_{001002}\mu_{010210}\mu_{100021} - \\
& 2\mu_{000100}\mu_{001003}\mu_{010020}\mu_{100210} + 2\mu_{000100}\mu_{001003}\mu_{010030}\mu_{100200} + 4\mu_{000100}\mu_{001003}\mu_{010110}\mu_{100120} - \\
& 4\mu_{000100}\mu_{001003}\mu_{010120}\mu_{100110} - 2\mu_{000100}\mu_{001003}\mu_{010200}\mu_{100030} + 2\mu_{000100}\mu_{001003}\mu_{010210}\mu_{100020} - \\
& 4\mu_{000100}\mu_{001011}\mu_{010012}\mu_{100210} + 4\mu_{000100}\mu_{001011}\mu_{010021}\mu_{100201} + 4\mu_{000100}\mu_{001011}\mu_{010102}\mu_{100120} - \\
& 4\mu_{000100}\mu_{001011}\mu_{010120}\mu_{100102} - 4\mu_{000100}\mu_{001011}\mu_{010201}\mu_{100021} + 4\mu_{000100}\mu_{001011}\mu_{010210}\mu_{100012} + \\
& 4\mu_{000100}\mu_{001012}\mu_{010011}\mu_{100210} + 2\mu_{000100}\mu_{001012}\mu_{010020}\mu_{100201} - 6\mu_{000100}\mu_{001012}\mu_{010021}\mu_{100200} - \\
& 4\mu_{000100}\mu_{001012}\mu_{010101}\mu_{100120} - 8\mu_{000100}\mu_{001012}\mu_{010110}\mu_{100111} + 8\mu_{000100}\mu_{001012}\mu_{010111}\mu_{100110} + \\
& 4\mu_{000100}\mu_{001012}\mu_{010120}\mu_{100101} + 6\mu_{000100}\mu_{001012}\mu_{010200}\mu_{100021} - 2\mu_{000100}\mu_{001012}\mu_{010201}\mu_{100020} - \\
& 4\mu_{000100}\mu_{001012}\mu_{010210}\mu_{100011} + 2\mu_{000100}\mu_{001020}\mu_{010003}\mu_{100210} - 2\mu_{000100}\mu_{001020}\mu_{010012}\mu_{100201} - \\
& 4\mu_{000100}\mu_{001020}\mu_{010102}\mu_{100111} + 4\mu_{000100}\mu_{001020}\mu_{010111}\mu_{100102} + 2\mu_{000100}\mu_{001020}\mu_{010201}\mu_{100012} - \\
& 2\mu_{000100}\mu_{001020}\mu_{010210}\mu_{100003} - 2\mu_{000100}\mu_{001021}\mu_{010002}\mu_{100210} - 4\mu_{000100}\mu_{001021}\mu_{010011}\mu_{100201} + \\
& 6\mu_{000100}\mu_{001021}\mu_{010012}\mu_{100200} + 8\mu_{000100}\mu_{001021}\mu_{010101}\mu_{100111} - 4\mu_{000100}\mu_{001021}\mu_{010102}\mu_{100110} + \\
& 4\mu_{000100}\mu_{001021}\mu_{010110}\mu_{100102} - 8\mu_{000100}\mu_{001021}\mu_{010111}\mu_{100101} - 6\mu_{000100}\mu_{001021}\mu_{010200}\mu_{100012} +
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{000100}\mu_{001021}\mu_{010201}\mu_{100011} + 2\mu_{000100}\mu_{001021}\mu_{010210}\mu_{100002} + 2\mu_{000100}\mu_{001030}\mu_{010002}\mu_{100201} - \\
& 2\mu_{000100}\mu_{001030}\mu_{010003}\mu_{100200} - 4\mu_{000100}\mu_{001030}\mu_{010101}\mu_{100102} + 4\mu_{000100}\mu_{001030}\mu_{010102}\mu_{100101} + \\
& 2\mu_{000100}\mu_{001030}\mu_{010200}\mu_{100003} - 2\mu_{000100}\mu_{001030}\mu_{010201}\mu_{100002} + 4\mu_{000100}\mu_{001101}\mu_{010012}\mu_{100120} - \\
& 8\mu_{000100}\mu_{001101}\mu_{010021}\mu_{100111} + 4\mu_{000100}\mu_{001101}\mu_{010030}\mu_{100102} - 4\mu_{000100}\mu_{001101}\mu_{010102}\mu_{100030} + \\
& 8\mu_{000100}\mu_{001101}\mu_{010111}\mu_{100021} - 4\mu_{000100}\mu_{001101}\mu_{010120}\mu_{100012} - 4\mu_{000100}\mu_{001102}\mu_{010011}\mu_{100120} + \\
& 4\mu_{000100}\mu_{001102}\mu_{010020}\mu_{100111} + 4\mu_{000100}\mu_{001102}\mu_{010021}\mu_{100110} - 4\mu_{000100}\mu_{001102}\mu_{010030}\mu_{100101} + \\
& 4\mu_{000100}\mu_{001102}\mu_{010101}\mu_{100030} - 4\mu_{000100}\mu_{001102}\mu_{010110}\mu_{100021} - 4\mu_{000100}\mu_{001102}\mu_{010111}\mu_{100020} + \\
& 4\mu_{000100}\mu_{001102}\mu_{010120}\mu_{100011} - 4\mu_{000100}\mu_{001110}\mu_{010003}\mu_{100120} + 8\mu_{000100}\mu_{001110}\mu_{010012}\mu_{100111} - \\
& 4\mu_{000100}\mu_{001110}\mu_{010021}\mu_{100102} + 4\mu_{000100}\mu_{001110}\mu_{010102}\mu_{100021} - 8\mu_{000100}\mu_{001110}\mu_{010111}\mu_{100012} + \\
& 4\mu_{000100}\mu_{001110}\mu_{010120}\mu_{100003} + 4\mu_{000100}\mu_{001111}\mu_{010002}\mu_{100120} - 8\mu_{000100}\mu_{001111}\mu_{010012}\mu_{100110} - \\
& 4\mu_{000100}\mu_{001111}\mu_{010020}\mu_{100102} + 8\mu_{000100}\mu_{001111}\mu_{010021}\mu_{100101} - 8\mu_{000100}\mu_{001111}\mu_{010101}\mu_{100021} + \\
& 4\mu_{000100}\mu_{001111}\mu_{010102}\mu_{100020} + 8\mu_{000100}\mu_{001111}\mu_{010110}\mu_{100012} - 4\mu_{000100}\mu_{001111}\mu_{010120}\mu_{100002} - \\
& 4\mu_{000100}\mu_{001120}\mu_{010002}\mu_{100111} + 4\mu_{000100}\mu_{001120}\mu_{010003}\mu_{100110} + 4\mu_{000100}\mu_{001120}\mu_{010011}\mu_{100102} - \\
& 4\mu_{000100}\mu_{001120}\mu_{010012}\mu_{100101} + 4\mu_{000100}\mu_{001120}\mu_{010101}\mu_{100012} - 4\mu_{000100}\mu_{001120}\mu_{010102}\mu_{100011} - \\
& 4\mu_{000100}\mu_{001120}\mu_{010110}\mu_{100003} + 4\mu_{000100}\mu_{001120}\mu_{010111}\mu_{100002} + 2\mu_{000100}\mu_{001200}\mu_{010003}\mu_{100030} - \\
& 6\mu_{000100}\mu_{001200}\mu_{010012}\mu_{100021} + 6\mu_{000100}\mu_{001200}\mu_{010021}\mu_{100012} - 2\mu_{000100}\mu_{001200}\mu_{010030}\mu_{100003} - \\
& 2\mu_{000100}\mu_{001201}\mu_{010002}\mu_{100030} + 4\mu_{000100}\mu_{001201}\mu_{010011}\mu_{100021} + 2\mu_{000100}\mu_{001201}\mu_{010012}\mu_{100020} - \\
& 2\mu_{000100}\mu_{001201}\mu_{010020}\mu_{100012} - 4\mu_{000100}\mu_{001201}\mu_{010021}\mu_{100011} + 2\mu_{000100}\mu_{001201}\mu_{010030}\mu_{100002} + \\
& 2\mu_{000100}\mu_{001210}\mu_{010002}\mu_{100021} - 2\mu_{000100}\mu_{001210}\mu_{010003}\mu_{100020} - 4\mu_{000100}\mu_{001210}\mu_{010011}\mu_{100012} + \\
& 4\mu_{000100}\mu_{001210}\mu_{010012}\mu_{100011} + 2\mu_{000100}\mu_{001210}\mu_{010020}\mu_{100003} - 2\mu_{000100}\mu_{001210}\mu_{010021}\mu_{100002}
\end{aligned}$$

$$DAMI(3,3)(18)_{denominator} =$$

$$\begin{aligned}
& (-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{1.5*} \\
& (\mu_{000000})^{0.5}
\end{aligned}$$

$$DAMI(3,3)(18) = \frac{DAMI(3,3)(18)_{numerator}}{DAMI(3,3)(18)_{denominator}} \quad (18)$$

$$DAMI(3,3)(19)_{numerator} =$$

$$\begin{aligned}
& 2\mu_{000002}\mu_{001001}\mu_{010030}\mu_{100300} - 6\mu_{000002}\mu_{001001}\mu_{010120}\mu_{100210} + 6\mu_{000002}\mu_{001001}\mu_{010210}\mu_{100120} - \\
& 2\mu_{000002}\mu_{001001}\mu_{010300}\mu_{100030} - 2\mu_{000002}\mu_{001010}\mu_{010021}\mu_{100300} + 4\mu_{000002}\mu_{001010}\mu_{010111}\mu_{100210} + \\
& 2\mu_{000002}\mu_{001010}\mu_{010120}\mu_{100201} - 2\mu_{000002}\mu_{001010}\mu_{010201}\mu_{100120} - 4\mu_{000002}\mu_{001010}\mu_{010210}\mu_{100111} + \\
& 2\mu_{000002}\mu_{001010}\mu_{010300}\mu_{100021} + 2\mu_{000002}\mu_{001021}\mu_{010010}\mu_{100300} - 2\mu_{000002}\mu_{001021}\mu_{010100}\mu_{100210} + \\
& 2\mu_{000002}\mu_{001021}\mu_{010210}\mu_{100100} - 2\mu_{000002}\mu_{001021}\mu_{010300}\mu_{100010} - 2\mu_{000002}\mu_{001030}\mu_{010001}\mu_{100300} + \\
& 2\mu_{000002}\mu_{001030}\mu_{010100}\mu_{100201} - 2\mu_{000002}\mu_{001030}\mu_{010201}\mu_{100100} + 2\mu_{000002}\mu_{001030}\mu_{010300}\mu_{100001} + \\
& 2\mu_{000002}\mu_{001100}\mu_{010021}\mu_{100210} - 2\mu_{000002}\mu_{001100}\mu_{010030}\mu_{100201} - 4\mu_{000002}\mu_{001100}\mu_{010111}\mu_{100120} + \\
& 4\mu_{000002}\mu_{001100}\mu_{010120}\mu_{100111} + 2\mu_{000002}\mu_{001100}\mu_{010201}\mu_{100030} - 2\mu_{000002}\mu_{001100}\mu_{010210}\mu_{100021} - \\
& 4\mu_{000002}\mu_{001111}\mu_{010010}\mu_{100210} + 4\mu_{000002}\mu_{001111}\mu_{010100}\mu_{100120} - 4\mu_{000002}\mu_{001111}\mu_{010120}\mu_{100100} + \\
& 4\mu_{000002}\mu_{001111}\mu_{010210}\mu_{100010} + 6\mu_{000002}\mu_{001120}\mu_{010001}\mu_{100210} - 2\mu_{000002}\mu_{001120}\mu_{010010}\mu_{100201} - \\
& 4\mu_{000002}\mu_{001120}\mu_{010100}\mu_{100111} + 4\mu_{000002}\mu_{001120}\mu_{010111}\mu_{100100} + 2\mu_{000002}\mu_{001120}\mu_{010201}\mu_{100010} - \\
& 6\mu_{000002}\mu_{001120}\mu_{010210}\mu_{100001} + 2\mu_{000002}\mu_{001201}\mu_{010010}\mu_{100120} + 2\mu_{000002}\mu_{001201}\mu_{010030}\mu_{100100} - \\
& 2\mu_{000002}\mu_{001201}\mu_{010100}\mu_{100030} - 2\mu_{000002}\mu_{001201}\mu_{010120}\mu_{100010} - 6\mu_{000002}\mu_{001210}\mu_{010001}\mu_{100120} + \\
& 4\mu_{000002}\mu_{001210}\mu_{010010}\mu_{100111} - 2\mu_{000002}\mu_{001210}\mu_{010021}\mu_{100100} + 2\mu_{000002}\mu_{001210}\mu_{010100}\mu_{100021} - \\
& 4\mu_{000002}\mu_{001210}\mu_{010111}\mu_{100010} + 6\mu_{000002}\mu_{001210}\mu_{010120}\mu_{100001} + 2\mu_{000002}\mu_{001300}\mu_{010001}\mu_{100030} - \\
& 2\mu_{000002}\mu_{001300}\mu_{010010}\mu_{100021} + 2\mu_{000002}\mu_{001300}\mu_{010021}\mu_{100010} - 2\mu_{000002}\mu_{001300}\mu_{010030}\mu_{100001} - \\
& 4\mu_{000011}\mu_{001001}\mu_{010021}\mu_{100300} + 8\mu_{000011}\mu_{001001}\mu_{010111}\mu_{100210} + 4\mu_{000011}\mu_{001001}\mu_{010120}\mu_{100201} - \\
& 4\mu_{000011}\mu_{001001}\mu_{010201}\mu_{100120} - 8\mu_{000011}\mu_{001001}\mu_{010210}\mu_{100111} + 4\mu_{000011}\mu_{001001}\mu_{010300}\mu_{100021} + \\
& 4\mu_{000011}\mu_{001010}\mu_{010012}\mu_{100300} - 4\mu_{000011}\mu_{001010}\mu_{010102}\mu_{100210} - 8\mu_{000011}\mu_{001010}\mu_{010111}\mu_{100201} + \\
& 8\mu_{000011}\mu_{001010}\mu_{010201}\mu_{100111} + 4\mu_{000011}\mu_{001010}\mu_{010210}\mu_{100102} - 4\mu_{000011}\mu_{001010}\mu_{010300}\mu_{100012} - \\
& 4\mu_{000011}\mu_{001012}\mu_{010010}\mu_{100300} + 4\mu_{000011}\mu_{001012}\mu_{010100}\mu_{100210} - 4\mu_{000011}\mu_{001012}\mu_{010210}\mu_{100100} + \\
& 4\mu_{000011}\mu_{001012}\mu_{010300}\mu_{100010} + 4\mu_{000011}\mu_{001021}\mu_{010001}\mu_{100300} - 4\mu_{000011}\mu_{001021}\mu_{010100}\mu_{100201} + \\
& 4\mu_{000011}\mu_{001021}\mu_{010201}\mu_{100100} - 4\mu_{000011}\mu_{001021}\mu_{010300}\mu_{100001} - 4\mu_{000011}\mu_{001100}\mu_{010012}\mu_{100210} +
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{000011}\mu_{001100}\mu_{010021}\mu_{100201} + 4\mu_{000011}\mu_{001100}\mu_{010102}\mu_{100120} - 4\mu_{000011}\mu_{001100}\mu_{010120}\mu_{100102} - \\
& 4\mu_{000011}\mu_{001100}\mu_{010201}\mu_{100021} + 4\mu_{000011}\mu_{001100}\mu_{010210}\mu_{100012} + 4\mu_{000011}\mu_{001102}\mu_{010010}\mu_{100210} - \\
& 4\mu_{000011}\mu_{001102}\mu_{010100}\mu_{100120} + 4\mu_{000011}\mu_{001102}\mu_{010120}\mu_{100100} - 4\mu_{000011}\mu_{001102}\mu_{010210}\mu_{100010} - \\
& 8\mu_{000011}\mu_{001111}\mu_{010001}\mu_{100210} + 8\mu_{000011}\mu_{001111}\mu_{010010}\mu_{100201} - 8\mu_{000011}\mu_{001111}\mu_{010201}\mu_{100010} + \\
& 8\mu_{000011}\mu_{001111}\mu_{010210}\mu_{100001} - 4\mu_{000011}\mu_{001120}\mu_{010001}\mu_{100201} + 4\mu_{000011}\mu_{001120}\mu_{010100}\mu_{100102} - \\
& 4\mu_{000011}\mu_{001120}\mu_{010102}\mu_{100100} + 4\mu_{000011}\mu_{001120}\mu_{010201}\mu_{100001} + 4\mu_{000011}\mu_{001201}\mu_{010001}\mu_{100120} - \\
& 8\mu_{000011}\mu_{001201}\mu_{010010}\mu_{100111} - 4\mu_{000011}\mu_{001201}\mu_{010021}\mu_{100100} + 4\mu_{000011}\mu_{001201}\mu_{010100}\mu_{100021} + \\
& 8\mu_{000011}\mu_{001201}\mu_{010111}\mu_{100010} - 4\mu_{000011}\mu_{001201}\mu_{010120}\mu_{100001} + 8\mu_{000011}\mu_{001210}\mu_{010001}\mu_{100111} - \\
& 4\mu_{000011}\mu_{001210}\mu_{010010}\mu_{100102} + 4\mu_{000011}\mu_{001210}\mu_{010012}\mu_{100100} - 4\mu_{000011}\mu_{001210}\mu_{010100}\mu_{100012} + \\
& 4\mu_{000011}\mu_{001210}\mu_{010102}\mu_{100010} - 8\mu_{000011}\mu_{001210}\mu_{010111}\mu_{100001} - 4\mu_{000011}\mu_{001300}\mu_{010001}\mu_{100021} + \\
& 4\mu_{000011}\mu_{001300}\mu_{010010}\mu_{100012} - 4\mu_{000011}\mu_{001300}\mu_{010012}\mu_{100010} + 4\mu_{000011}\mu_{001300}\mu_{010021}\mu_{100001} + \\
& 2\mu_{000020}\mu_{001001}\mu_{010012}\mu_{100300} - 2\mu_{000020}\mu_{001001}\mu_{010102}\mu_{100210} - 4\mu_{000020}\mu_{001001}\mu_{010111}\mu_{100201} + \\
& 4\mu_{000020}\mu_{001001}\mu_{010201}\mu_{100111} + 2\mu_{000020}\mu_{001001}\mu_{010210}\mu_{100102} - 2\mu_{000020}\mu_{001001}\mu_{010300}\mu_{100012} + \\
& 2\mu_{000020}\mu_{001003}\mu_{010010}\mu_{100300} - 2\mu_{000020}\mu_{001003}\mu_{010100}\mu_{100210} + 2\mu_{000020}\mu_{001003}\mu_{010210}\mu_{100100} - \\
& 2\mu_{000020}\mu_{001003}\mu_{010300}\mu_{100010} - 2\mu_{000020}\mu_{001010}\mu_{010003}\mu_{100300} + 6\mu_{000020}\mu_{001010}\mu_{010102}\mu_{100201} - \\
& 6\mu_{000020}\mu_{001010}\mu_{010201}\mu_{100102} + 2\mu_{000020}\mu_{001010}\mu_{010300}\mu_{100003} - 2\mu_{000020}\mu_{001012}\mu_{010001}\mu_{100300} + \\
& 2\mu_{000020}\mu_{001012}\mu_{010100}\mu_{100201} - 2\mu_{000020}\mu_{001012}\mu_{010201}\mu_{100100} + 2\mu_{000020}\mu_{001012}\mu_{010300}\mu_{100001} + \\
& 2\mu_{000020}\mu_{001100}\mu_{010003}\mu_{100210} - 2\mu_{000020}\mu_{001100}\mu_{010012}\mu_{100201} - 4\mu_{000020}\mu_{001100}\mu_{010102}\mu_{100111} + \\
& 4\mu_{000020}\mu_{001100}\mu_{010111}\mu_{100102} + 2\mu_{000020}\mu_{001100}\mu_{010201}\mu_{100012} - 2\mu_{000020}\mu_{001100}\mu_{010210}\mu_{100003} + \\
& 2\mu_{000020}\mu_{001102}\mu_{010001}\mu_{100210} - 6\mu_{000020}\mu_{001102}\mu_{010010}\mu_{100201} + 4\mu_{000020}\mu_{001102}\mu_{010100}\mu_{100111} - \\
& 4\mu_{000020}\mu_{001102}\mu_{010111}\mu_{100100} + 6\mu_{000020}\mu_{001102}\mu_{010201}\mu_{100010} - 2\mu_{000020}\mu_{001102}\mu_{010210}\mu_{100001} + \\
& 4\mu_{000020}\mu_{001111}\mu_{010001}\mu_{100201} - 4\mu_{000020}\mu_{001111}\mu_{010100}\mu_{100102} + 4\mu_{000020}\mu_{001111}\mu_{010102}\mu_{100100} - \\
& 4\mu_{000020}\mu_{001111}\mu_{010201}\mu_{100001} - 4\mu_{000020}\mu_{001201}\mu_{010001}\mu_{100111} + 6\mu_{000020}\mu_{001201}\mu_{010010}\mu_{100102} + \\
& 2\mu_{000020}\mu_{001201}\mu_{010012}\mu_{100100} - 2\mu_{000020}\mu_{001201}\mu_{010100}\mu_{100012} - 6\mu_{000020}\mu_{001201}\mu_{010102}\mu_{100010} + \\
& 4\mu_{000020}\mu_{001201}\mu_{010111}\mu_{100001} - 2\mu_{000020}\mu_{001210}\mu_{010001}\mu_{100102} - 2\mu_{000020}\mu_{001210}\mu_{010003}\mu_{100100} + \\
& 2\mu_{000020}\mu_{001210}\mu_{010100}\mu_{100003} + 2\mu_{000020}\mu_{001210}\mu_{010102}\mu_{100001} + 2\mu_{000020}\mu_{001300}\mu_{010001}\mu_{100012} + \\
& 2\mu_{000020}\mu_{001300}\mu_{010003}\mu_{100010} - 2\mu_{000020}\mu_{001300}\mu_{010010}\mu_{100003} - 2\mu_{000020}\mu_{001300}\mu_{010012}\mu_{100001} + \\
& 4\mu_{000101}\mu_{001001}\mu_{010021}\mu_{100210} - 4\mu_{000101}\mu_{001001}\mu_{010030}\mu_{100201} - 8\mu_{000101}\mu_{001001}\mu_{010111}\mu_{100120} + \\
& 8\mu_{000101}\mu_{001001}\mu_{010120}\mu_{100111} + 4\mu_{000101}\mu_{001001}\mu_{010201}\mu_{100030} - 4\mu_{000101}\mu_{001001}\mu_{010210}\mu_{100021} - \\
& 4\mu_{000101}\mu_{001010}\mu_{010012}\mu_{100210} + 4\mu_{000101}\mu_{001010}\mu_{010021}\mu_{100201} + 4\mu_{000101}\mu_{001010}\mu_{010102}\mu_{100120} - \\
& 4\mu_{000101}\mu_{001010}\mu_{010120}\mu_{100102} - 4\mu_{000101}\mu_{001010}\mu_{010201}\mu_{100021} + 4\mu_{000101}\mu_{001010}\mu_{010210}\mu_{100012} + \\
& 4\mu_{000101}\mu_{001012}\mu_{010010}\mu_{100210} - 4\mu_{000101}\mu_{001012}\mu_{010100}\mu_{100120} + 4\mu_{000101}\mu_{001012}\mu_{010120}\mu_{100100} - \\
& 4\mu_{000101}\mu_{001012}\mu_{010210}\mu_{100010} - 4\mu_{000101}\mu_{001021}\mu_{010001}\mu_{100210} - 4\mu_{000101}\mu_{001021}\mu_{010010}\mu_{100201} + \\
& 8\mu_{000101}\mu_{001021}\mu_{010100}\mu_{100111} - 8\mu_{000101}\mu_{001021}\mu_{010111}\mu_{100100} + 4\mu_{000101}\mu_{001021}\mu_{010201}\mu_{100010} + \\
& 4\mu_{000101}\mu_{001021}\mu_{010210}\mu_{100001} + 4\mu_{000101}\mu_{001030}\mu_{010001}\mu_{100201} - 4\mu_{000101}\mu_{001030}\mu_{010100}\mu_{100102} + \\
& 4\mu_{000101}\mu_{001030}\mu_{010102}\mu_{100100} - 4\mu_{000101}\mu_{001030}\mu_{010201}\mu_{100001} + 4\mu_{000101}\mu_{001100}\mu_{010012}\mu_{100120} - \\
& 8\mu_{000101}\mu_{001100}\mu_{010021}\mu_{100111} + 4\mu_{000101}\mu_{001100}\mu_{010030}\mu_{100102} - 4\mu_{000101}\mu_{001100}\mu_{010102}\mu_{100030} + \\
& 8\mu_{000101}\mu_{001100}\mu_{010111}\mu_{100021} - 4\mu_{000101}\mu_{001100}\mu_{010120}\mu_{100012} - 4\mu_{000101}\mu_{001102}\mu_{010010}\mu_{100120} - \\
& 4\mu_{000101}\mu_{001102}\mu_{010030}\mu_{100100} + 4\mu_{000101}\mu_{001102}\mu_{010100}\mu_{100030} + 4\mu_{000101}\mu_{001102}\mu_{010120}\mu_{100010} + \\
& 8\mu_{000101}\mu_{001111}\mu_{010001}\mu_{100120} + 8\mu_{000101}\mu_{001111}\mu_{010021}\mu_{100100} - 8\mu_{000101}\mu_{001111}\mu_{010100}\mu_{100021} - \\
& 8\mu_{000101}\mu_{001111}\mu_{010120}\mu_{100001} - 8\mu_{000101}\mu_{001120}\mu_{010001}\mu_{100111} + 4\mu_{000101}\mu_{001120}\mu_{010010}\mu_{100102} - \\
& 4\mu_{000101}\mu_{001120}\mu_{010012}\mu_{100100} + 4\mu_{000101}\mu_{001120}\mu_{010100}\mu_{100012} - 4\mu_{000101}\mu_{001120}\mu_{010102}\mu_{100010} + \\
& 8\mu_{000101}\mu_{001120}\mu_{010111}\mu_{100001} - 4\mu_{000101}\mu_{001201}\mu_{010001}\mu_{100030} + 4\mu_{000101}\mu_{001201}\mu_{010010}\mu_{100021} - \\
& 4\mu_{000101}\mu_{001201}\mu_{010021}\mu_{100010} + 4\mu_{000101}\mu_{001201}\mu_{010030}\mu_{100001} + 4\mu_{000101}\mu_{001210}\mu_{010001}\mu_{100021} - \\
& 4\mu_{000101}\mu_{001210}\mu_{010010}\mu_{100012} + 4\mu_{000101}\mu_{001210}\mu_{010012}\mu_{100010} - 4\mu_{000101}\mu_{001210}\mu_{010021}\mu_{100001} - \\
& 4\mu_{000110}\mu_{001001}\mu_{010012}\mu_{100210} + 4\mu_{000110}\mu_{001001}\mu_{010021}\mu_{100201} + 4\mu_{000110}\mu_{001001}\mu_{010102}\mu_{100120} - \\
& 4\mu_{000110}\mu_{001001}\mu_{010120}\mu_{100102} - 4\mu_{000110}\mu_{001001}\mu_{010201}\mu_{100021} + 4\mu_{000110}\mu_{001001}\mu_{010210}\mu_{100012} - \\
& 4\mu_{000110}\mu_{001003}\mu_{010010}\mu_{100210} + 4\mu_{000110}\mu_{001003}\mu_{010100}\mu_{100120} - 4\mu_{000110}\mu_{001003}\mu_{010120}\mu_{100100} + \\
& 4\mu_{000110}\mu_{001003}\mu_{010210}\mu_{100010} + 4\mu_{000110}\mu_{001010}\mu_{010003}\mu_{100210} - 4\mu_{000110}\mu_{001010}\mu_{010012}\mu_{100201} - \\
& 8\mu_{000110}\mu_{001010}\mu_{010102}\mu_{100111} + 8\mu_{000110}\mu_{001010}\mu_{010111}\mu_{100102} + 4\mu_{000110}\mu_{001010}\mu_{010201}\mu_{100012} -
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{000110}\mu_{001010}\mu_{010210}\mu_{100003} + 4\mu_{000110}\mu_{001012}\mu_{010001}\mu_{100210} + 4\mu_{000110}\mu_{001012}\mu_{010010}\mu_{100201} - \\
& 8\mu_{000110}\mu_{001012}\mu_{010100}\mu_{100111} + 8\mu_{000110}\mu_{001012}\mu_{010111}\mu_{100100} - 4\mu_{000110}\mu_{001012}\mu_{010201}\mu_{100010} - \\
& 4\mu_{000110}\mu_{001012}\mu_{010210}\mu_{100001} - 4\mu_{000110}\mu_{001021}\mu_{010001}\mu_{100201} + 4\mu_{000110}\mu_{001021}\mu_{010100}\mu_{100102} - \\
& 4\mu_{000110}\mu_{001021}\mu_{010102}\mu_{100100} + 4\mu_{000110}\mu_{001021}\mu_{010201}\mu_{100001} - 4\mu_{000110}\mu_{001100}\mu_{010003}\mu_{100120} + \\
& 8\mu_{000110}\mu_{001100}\mu_{010012}\mu_{100111} - 4\mu_{000110}\mu_{001100}\mu_{010021}\mu_{100102} + 4\mu_{000110}\mu_{001100}\mu_{010102}\mu_{100021} - \\
& 8\mu_{000110}\mu_{001100}\mu_{010111}\mu_{100012} + 4\mu_{000110}\mu_{001100}\mu_{010120}\mu_{100003} - 4\mu_{000110}\mu_{001102}\mu_{010001}\mu_{100120} + \\
& 8\mu_{000110}\mu_{001102}\mu_{010010}\mu_{100111} + 4\mu_{000110}\mu_{001102}\mu_{010021}\mu_{100100} - 4\mu_{000110}\mu_{001102}\mu_{010100}\mu_{100021} - \\
& 8\mu_{000110}\mu_{001102}\mu_{010111}\mu_{100010} + 4\mu_{000110}\mu_{001102}\mu_{010120}\mu_{100001} - 8\mu_{000110}\mu_{001111}\mu_{010010}\mu_{100102} - \\
& 8\mu_{000110}\mu_{001111}\mu_{010012}\mu_{100100} + 8\mu_{000110}\mu_{001111}\mu_{010100}\mu_{100012} + 8\mu_{000110}\mu_{001111}\mu_{010102}\mu_{100010} + \\
& 4\mu_{000110}\mu_{001120}\mu_{010001}\mu_{100102} + 4\mu_{000110}\mu_{001120}\mu_{010003}\mu_{100100} - 4\mu_{000110}\mu_{001120}\mu_{010100}\mu_{100003} - \\
& 4\mu_{000110}\mu_{001120}\mu_{010102}\mu_{100001} + 4\mu_{000110}\mu_{001201}\mu_{010001}\mu_{100021} - 4\mu_{000110}\mu_{001201}\mu_{010010}\mu_{100012} + \\
& 4\mu_{000110}\mu_{001201}\mu_{010012}\mu_{100010} - 4\mu_{000110}\mu_{001201}\mu_{010021}\mu_{100001} - 4\mu_{000110}\mu_{001210}\mu_{010001}\mu_{100012} - \\
& 4\mu_{000110}\mu_{001210}\mu_{010003}\mu_{100010} + 4\mu_{000110}\mu_{001210}\mu_{010010}\mu_{100003} + 4\mu_{000110}\mu_{001210}\mu_{010012}\mu_{100001} + \\
& 2\mu_{000200}\mu_{001001}\mu_{010012}\mu_{100120} - 4\mu_{000200}\mu_{001001}\mu_{010021}\mu_{100111} + 2\mu_{000200}\mu_{001001}\mu_{010030}\mu_{100102} - \\
& 2\mu_{000200}\mu_{001001}\mu_{010102}\mu_{100030} + 4\mu_{000200}\mu_{001001}\mu_{010111}\mu_{100021} - 2\mu_{000200}\mu_{001001}\mu_{010120}\mu_{100012} + \\
& 2\mu_{000200}\mu_{001003}\mu_{010010}\mu_{100120} + 2\mu_{000200}\mu_{001003}\mu_{010030}\mu_{100100} - 2\mu_{000200}\mu_{001003}\mu_{010100}\mu_{100030} - \\
& 2\mu_{000200}\mu_{001003}\mu_{010120}\mu_{100010} - 2\mu_{000200}\mu_{001010}\mu_{010003}\mu_{100120} + 4\mu_{000200}\mu_{001010}\mu_{010012}\mu_{100111} - \\
& 2\mu_{000200}\mu_{001010}\mu_{010021}\mu_{100102} + 2\mu_{000200}\mu_{001010}\mu_{010102}\mu_{100021} - 4\mu_{000200}\mu_{001010}\mu_{010111}\mu_{100012} + \\
& 2\mu_{000200}\mu_{001010}\mu_{010120}\mu_{100003} - 2\mu_{000200}\mu_{001012}\mu_{010001}\mu_{100120} - 4\mu_{000200}\mu_{001012}\mu_{010010}\mu_{100111} - \\
& 6\mu_{000200}\mu_{001012}\mu_{010021}\mu_{100100} + 6\mu_{000200}\mu_{001012}\mu_{010100}\mu_{100021} + 4\mu_{000200}\mu_{001012}\mu_{010111}\mu_{100010} + \\
& 2\mu_{000200}\mu_{001012}\mu_{010120}\mu_{100001} + 4\mu_{000200}\mu_{001021}\mu_{010001}\mu_{100111} + 2\mu_{000200}\mu_{001021}\mu_{010010}\mu_{100102} + \\
& 6\mu_{000200}\mu_{001021}\mu_{010012}\mu_{100100} - 6\mu_{000200}\mu_{001021}\mu_{010100}\mu_{100012} - 2\mu_{000200}\mu_{001021}\mu_{010102}\mu_{100010} - \\
& 4\mu_{000200}\mu_{001021}\mu_{010111}\mu_{100001} - 2\mu_{000200}\mu_{001030}\mu_{010001}\mu_{100102} - 2\mu_{000200}\mu_{001030}\mu_{010003}\mu_{100100} + \\
& 2\mu_{000200}\mu_{001030}\mu_{010100}\mu_{100003} + 2\mu_{000200}\mu_{001030}\mu_{010102}\mu_{100001} + 2\mu_{000200}\mu_{001100}\mu_{010003}\mu_{100030} - \\
& 6\mu_{000200}\mu_{001100}\mu_{010012}\mu_{100021} + 6\mu_{000200}\mu_{001100}\mu_{010021}\mu_{100012} - 2\mu_{000200}\mu_{001100}\mu_{010030}\mu_{100003} + \\
& 2\mu_{000200}\mu_{001102}\mu_{010001}\mu_{100030} - 2\mu_{000200}\mu_{001102}\mu_{010010}\mu_{100021} + 2\mu_{000200}\mu_{001102}\mu_{010021}\mu_{100010} - \\
& 2\mu_{000200}\mu_{001102}\mu_{010030}\mu_{100001} - 4\mu_{000200}\mu_{001111}\mu_{010001}\mu_{100021} + 4\mu_{000200}\mu_{001111}\mu_{010010}\mu_{100012} - \\
& 4\mu_{000200}\mu_{001111}\mu_{010012}\mu_{100010} + 4\mu_{000200}\mu_{001111}\mu_{010021}\mu_{100001} + 2\mu_{000200}\mu_{001120}\mu_{010001}\mu_{100012} + \\
& 2\mu_{000200}\mu_{001120}\mu_{010003}\mu_{100010} - 2\mu_{000200}\mu_{001120}\mu_{010010}\mu_{100003} - 2\mu_{000200}\mu_{001120}\mu_{010012}\mu_{100001} \\
& DAMI(3,3)(19)_{denominator} = \\
& (-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{1.5*} \\
& (\mu_{000000})^{0.5} \\
& DAMI(3,3)(19) = \frac{DAMI(3,3)(19)_{numerator}}{DAMI(3,3)(19)_{denominator}}
\end{aligned} \tag{19}$$

$$\begin{aligned}
& DAMI(3,3)(20)_{numerator} = \\
& 4\mu_{000001}\mu_{002001}\mu_{110110}^2 + 4\mu_{000010}\mu_{002010}\mu_{110101}^2 + 4\mu_{000100}\mu_{002100}\mu_{110011}^2 + 4\mu_{000001}\mu_{020001}\mu_{101110}^2 + \\
& 4\mu_{000010}\mu_{020010}\mu_{101101}^2 + 4\mu_{000100}\mu_{020100}\mu_{101011}^2 + 4\mu_{000001}\mu_{011110}^2\mu_{200001} + 4\mu_{000010}\mu_{011101}^2\mu_{200010} + \\
& 4\mu_{000100}\mu_{011011}^2\mu_{200100} + 2\mu_{000001}\mu_{002001}\mu_{020020}\mu_{200200} - 4\mu_{000001}\mu_{002001}\mu_{020110}\mu_{200110} + \\
& 2\mu_{000001}\mu_{002001}\mu_{020200}\mu_{200020} - 4\mu_{000001}\mu_{002001}\mu_{110020}\mu_{110200} - 2\mu_{000001}\mu_{002010}\mu_{020011}\mu_{200200} + \\
& 2\mu_{000001}\mu_{002010}\mu_{020101}\mu_{200110} + 2\mu_{000001}\mu_{002010}\mu_{020110}\mu_{200101} - 2\mu_{000001}\mu_{002010}\mu_{020200}\mu_{200011} + \\
& 4\mu_{000001}\mu_{002010}\mu_{110011}\mu_{110200} - 4\mu_{000001}\mu_{002010}\mu_{110101}\mu_{110110} - 2\mu_{000001}\mu_{002011}\mu_{020010}\mu_{200200} + \\
& 2\mu_{000001}\mu_{002011}\mu_{020100}\mu_{200110} + 2\mu_{000001}\mu_{002011}\mu_{020110}\mu_{200100} - 2\mu_{000001}\mu_{002011}\mu_{020200}\mu_{200010} + \\
& 4\mu_{000001}\mu_{002011}\mu_{110010}\mu_{110200} - 4\mu_{000001}\mu_{002011}\mu_{110100}\mu_{110110} + 2\mu_{000001}\mu_{002020}\mu_{020001}\mu_{200200} - \\
& 2\mu_{000001}\mu_{002020}\mu_{020100}\mu_{200101} - 2\mu_{000001}\mu_{002020}\mu_{020101}\mu_{200100} + 2\mu_{000001}\mu_{002020}\mu_{020200}\mu_{200001} - \\
& 4\mu_{000001}\mu_{002020}\mu_{110001}\mu_{110200} + 4\mu_{000001}\mu_{002020}\mu_{110100}\mu_{110101} + 2\mu_{000001}\mu_{002100}\mu_{020011}\mu_{200110} - \\
& 2\mu_{000001}\mu_{002100}\mu_{020020}\mu_{200101} - 2\mu_{000001}\mu_{002100}\mu_{020101}\mu_{200020} + 2\mu_{000001}\mu_{002100}\mu_{020110}\mu_{200011} - \\
& 4\mu_{000001}\mu_{002100}\mu_{110011}\mu_{110110} + 4\mu_{000001}\mu_{002100}\mu_{110020}\mu_{110101} + 2\mu_{000001}\mu_{002101}\mu_{020010}\mu_{200110} - \\
& 2\mu_{000001}\mu_{002101}\mu_{020020}\mu_{200100} - 2\mu_{000001}\mu_{002101}\mu_{020100}\mu_{200020} + 2\mu_{000001}\mu_{002101}\mu_{020110}\mu_{200010} - \\
& 4\mu_{000001}\mu_{002101}\mu_{110010}\mu_{110110} + 4\mu_{000001}\mu_{002101}\mu_{110020}\mu_{110100} - 4\mu_{000001}\mu_{002110}\mu_{020001}\mu_{200110} +
\end{aligned}$$

$$\begin{aligned}
& 2\mu_{000001}\mu_{002110}\mu_{020010}\mu_{200101} + 2\mu_{000001}\mu_{002110}\mu_{020011}\mu_{200100} + 2\mu_{000001}\mu_{002110}\mu_{020100}\mu_{200011} + \\
& 2\mu_{000001}\mu_{002110}\mu_{020101}\mu_{200010} - 4\mu_{000001}\mu_{002110}\mu_{020110}\mu_{200001} + 8\mu_{000001}\mu_{002110}\mu_{110001}\mu_{110110} - \\
& 4\mu_{000001}\mu_{002110}\mu_{110010}\mu_{110101} - 4\mu_{000001}\mu_{002110}\mu_{110011}\mu_{110100} + 2\mu_{000001}\mu_{002200}\mu_{020001}\mu_{200020} - \\
& 2\mu_{000001}\mu_{002200}\mu_{020010}\mu_{200011} - 2\mu_{000001}\mu_{002200}\mu_{020011}\mu_{200010} + 2\mu_{000001}\mu_{002200}\mu_{020020}\mu_{200001} - \\
& 4\mu_{000001}\mu_{002200}\mu_{110001}\mu_{110020} + 4\mu_{000001}\mu_{002200}\mu_{110010}\mu_{110011} - 4\mu_{000001}\mu_{011001}\mu_{011020}\mu_{200200} + \\
& 8\mu_{000001}\mu_{011001}\mu_{011110}\mu_{200110} - 4\mu_{000001}\mu_{011001}\mu_{011200}\mu_{200020} + 4\mu_{000001}\mu_{011001}\mu_{101020}\mu_{110200} - \\
& 8\mu_{000001}\mu_{011001}\mu_{101110}\mu_{110110} + 4\mu_{000001}\mu_{011001}\mu_{101200}\mu_{110020} + 4\mu_{000001}\mu_{011010}\mu_{011011}\mu_{200200} - \\
& 4\mu_{000001}\mu_{011010}\mu_{011101}\mu_{200110} - 4\mu_{000001}\mu_{011010}\mu_{011110}\mu_{200101} + 4\mu_{000001}\mu_{011010}\mu_{011200}\mu_{200011} - \\
& 4\mu_{000001}\mu_{011010}\mu_{101011}\mu_{110200} + 4\mu_{000001}\mu_{011010}\mu_{101101}\mu_{110110} + 4\mu_{000001}\mu_{011010}\mu_{101110}\mu_{110101} - \\
& 4\mu_{000001}\mu_{011010}\mu_{101200}\mu_{110011} - 4\mu_{000001}\mu_{011011}\mu_{011100}\mu_{200110} - 4\mu_{000001}\mu_{011011}\mu_{011110}\mu_{200100} + \\
& 4\mu_{000001}\mu_{011011}\mu_{011200}\mu_{200010} - 4\mu_{000001}\mu_{011011}\mu_{101010}\mu_{110200} + 4\mu_{000001}\mu_{011011}\mu_{101100}\mu_{110110} + \\
& 4\mu_{000001}\mu_{011011}\mu_{101110}\mu_{110100} - 4\mu_{000001}\mu_{011011}\mu_{101200}\mu_{110010} + 4\mu_{000001}\mu_{011020}\mu_{011100}\mu_{200101} + \\
& 4\mu_{000001}\mu_{011020}\mu_{011101}\mu_{200100} - 4\mu_{000001}\mu_{011020}\mu_{011200}\mu_{200001} + 4\mu_{000001}\mu_{011020}\mu_{101001}\mu_{110200} - \\
& 4\mu_{000001}\mu_{011020}\mu_{101100}\mu_{110101} - 4\mu_{000001}\mu_{011020}\mu_{101101}\mu_{110100} + 4\mu_{000001}\mu_{011020}\mu_{101200}\mu_{110001} + \\
& 4\mu_{000001}\mu_{011100}\mu_{011101}\mu_{200020} - 4\mu_{000001}\mu_{011100}\mu_{011110}\mu_{200011} + 4\mu_{000001}\mu_{011100}\mu_{101011}\mu_{110110} - \\
& 4\mu_{000001}\mu_{011100}\mu_{101020}\mu_{110101} - 4\mu_{000001}\mu_{011100}\mu_{101101}\mu_{110020} + 4\mu_{000001}\mu_{011100}\mu_{101110}\mu_{110011} - \\
& 4\mu_{000001}\mu_{011101}\mu_{011110}\mu_{200010} + 4\mu_{000001}\mu_{011101}\mu_{101010}\mu_{110110} - 4\mu_{000001}\mu_{011101}\mu_{101020}\mu_{110100} - \\
& 4\mu_{000001}\mu_{011101}\mu_{101100}\mu_{110020} + 4\mu_{000001}\mu_{011101}\mu_{101110}\mu_{110010} - 8\mu_{000001}\mu_{011110}\mu_{101001}\mu_{110110} + \\
& 4\mu_{000001}\mu_{011110}\mu_{101010}\mu_{110101} + 4\mu_{000001}\mu_{011110}\mu_{101011}\mu_{110100} + 4\mu_{000001}\mu_{011110}\mu_{101100}\mu_{110011} + \\
& 4\mu_{000001}\mu_{011110}\mu_{101101}\mu_{110010} - 8\mu_{000001}\mu_{011110}\mu_{101110}\mu_{110001} + 4\mu_{000001}\mu_{011200}\mu_{101001}\mu_{110020} - \\
& 4\mu_{000001}\mu_{011200}\mu_{101010}\mu_{110011} - 4\mu_{000001}\mu_{011200}\mu_{101011}\mu_{110010} + 4\mu_{000001}\mu_{011200}\mu_{101020}\mu_{110001} - \\
& 4\mu_{000001}\mu_{020001}\mu_{101020}\mu_{101200} + 4\mu_{000001}\mu_{020010}\mu_{101011}\mu_{101200} - 4\mu_{000001}\mu_{020010}\mu_{101101}\mu_{101110} + \\
& 4\mu_{000001}\mu_{020011}\mu_{101010}\mu_{101200} - 4\mu_{000001}\mu_{020011}\mu_{101100}\mu_{101110} - 4\mu_{000001}\mu_{020020}\mu_{101001}\mu_{101200} + \\
& 4\mu_{000001}\mu_{020020}\mu_{101100}\mu_{101101} - 4\mu_{000001}\mu_{020100}\mu_{101011}\mu_{101110} + 4\mu_{000001}\mu_{020100}\mu_{101020}\mu_{101101} - \\
& 4\mu_{000001}\mu_{020101}\mu_{101010}\mu_{101110} + 4\mu_{000001}\mu_{020101}\mu_{101020}\mu_{101100} + 8\mu_{000001}\mu_{020110}\mu_{101001}\mu_{101110} - \\
& 4\mu_{000001}\mu_{020110}\mu_{101010}\mu_{101101} - 4\mu_{000001}\mu_{020110}\mu_{101011}\mu_{101100} - 4\mu_{000001}\mu_{020200}\mu_{101001}\mu_{101020} + \\
& 4\mu_{000001}\mu_{020200}\mu_{101010}\mu_{101011} - 2\mu_{000010}\mu_{002001}\mu_{020011}\mu_{200200} + 2\mu_{000010}\mu_{002001}\mu_{020101}\mu_{200110} + \\
& 2\mu_{000010}\mu_{002001}\mu_{020110}\mu_{200101} - 2\mu_{000010}\mu_{002001}\mu_{020200}\mu_{200011} + 4\mu_{000010}\mu_{002001}\mu_{110011}\mu_{110200} - \\
& 4\mu_{000010}\mu_{002001}\mu_{110101}\mu_{110110} + 2\mu_{000010}\mu_{002002}\mu_{020010}\mu_{200200} - 2\mu_{000010}\mu_{002002}\mu_{020100}\mu_{200110} - \\
& 2\mu_{000010}\mu_{002002}\mu_{020110}\mu_{200100} + 2\mu_{000010}\mu_{002002}\mu_{020200}\mu_{200010} - 4\mu_{000010}\mu_{002002}\mu_{110010}\mu_{110200} + \\
& 4\mu_{000010}\mu_{002002}\mu_{110100}\mu_{110110} + 2\mu_{000010}\mu_{002010}\mu_{020002}\mu_{200200} - 4\mu_{000010}\mu_{002010}\mu_{020101}\mu_{200101} + \\
& 2\mu_{000010}\mu_{002010}\mu_{020200}\mu_{200002} - 4\mu_{000010}\mu_{002010}\mu_{110002}\mu_{110200} - 2\mu_{000010}\mu_{002011}\mu_{020001}\mu_{200200} + \\
& 2\mu_{000010}\mu_{002011}\mu_{020100}\mu_{200101} + 2\mu_{000010}\mu_{002011}\mu_{020101}\mu_{200100} - 2\mu_{000010}\mu_{002011}\mu_{020200}\mu_{200001} + \\
& 4\mu_{000010}\mu_{002011}\mu_{110001}\mu_{110200} - 4\mu_{000010}\mu_{002011}\mu_{110100}\mu_{110101} - 2\mu_{000010}\mu_{002100}\mu_{020002}\mu_{200110} + \\
& 2\mu_{000010}\mu_{002100}\mu_{020011}\mu_{200101} + 2\mu_{000010}\mu_{002100}\mu_{020101}\mu_{200011} - 2\mu_{000010}\mu_{002100}\mu_{020110}\mu_{200002} + \\
& 4\mu_{000010}\mu_{002100}\mu_{110002}\mu_{110110} - 4\mu_{000010}\mu_{002100}\mu_{110011}\mu_{110101} + 2\mu_{000010}\mu_{002101}\mu_{020001}\mu_{200110} - \\
& 4\mu_{000010}\mu_{002101}\mu_{020010}\mu_{200101} + 2\mu_{000010}\mu_{002101}\mu_{020011}\mu_{200100} + 2\mu_{000010}\mu_{002101}\mu_{020100}\mu_{200011} - \\
& 4\mu_{000010}\mu_{002101}\mu_{020101}\mu_{200010} + 2\mu_{000010}\mu_{002101}\mu_{020110}\mu_{200001} - 4\mu_{000010}\mu_{002101}\mu_{110001}\mu_{110110} + \\
& 8\mu_{000010}\mu_{002101}\mu_{110010}\mu_{110101} - 4\mu_{000010}\mu_{002101}\mu_{110011}\mu_{110100} + 2\mu_{000010}\mu_{002110}\mu_{020001}\mu_{200101} - \\
& 2\mu_{000010}\mu_{002110}\mu_{020002}\mu_{200100} - 2\mu_{000010}\mu_{002110}\mu_{020100}\mu_{200002} + 2\mu_{000010}\mu_{002110}\mu_{020101}\mu_{200001} - \\
& 4\mu_{000010}\mu_{002110}\mu_{110001}\mu_{110101} + 4\mu_{000010}\mu_{002110}\mu_{110002}\mu_{110100} - 2\mu_{000010}\mu_{002200}\mu_{020001}\mu_{200011} + \\
& 2\mu_{000010}\mu_{002200}\mu_{020002}\mu_{200010} + 2\mu_{000010}\mu_{002200}\mu_{020010}\mu_{200002} - 2\mu_{000010}\mu_{002200}\mu_{020011}\mu_{200001} + \\
& 4\mu_{000010}\mu_{002200}\mu_{110001}\mu_{110011} - 4\mu_{000010}\mu_{002200}\mu_{110002}\mu_{110010} + 4\mu_{000010}\mu_{011001}\mu_{011011}\mu_{200200} - \\
& 4\mu_{000010}\mu_{011001}\mu_{011101}\mu_{200110} - 4\mu_{000010}\mu_{011001}\mu_{011110}\mu_{200101} + 4\mu_{000010}\mu_{011001}\mu_{011200}\mu_{200011} - \\
& 4\mu_{000010}\mu_{011001}\mu_{101011}\mu_{110200} + 4\mu_{000010}\mu_{011001}\mu_{101101}\mu_{110110} + 4\mu_{000010}\mu_{011001}\mu_{101110}\mu_{110101} - \\
& 4\mu_{000010}\mu_{011001}\mu_{101200}\mu_{110011} - 4\mu_{000010}\mu_{011002}\mu_{011010}\mu_{200200} + 4\mu_{000010}\mu_{011002}\mu_{011100}\mu_{200110} + \\
& 4\mu_{000010}\mu_{011002}\mu_{011110}\mu_{200100} - 4\mu_{000010}\mu_{011002}\mu_{011200}\mu_{200010} + 4\mu_{000010}\mu_{011002}\mu_{101010}\mu_{110200} - \\
& 4\mu_{000010}\mu_{011002}\mu_{101100}\mu_{110110} - 4\mu_{000010}\mu_{011002}\mu_{101110}\mu_{110100} + 4\mu_{000010}\mu_{011002}\mu_{101200}\mu_{110010} + \\
& 8\mu_{000010}\mu_{011010}\mu_{011101}\mu_{200101} - 4\mu_{000010}\mu_{011010}\mu_{011200}\mu_{200002} + 4\mu_{000010}\mu_{011010}\mu_{101002}\mu_{110200} - \\
& 8\mu_{000010}\mu_{011010}\mu_{101101}\mu_{110101} + 4\mu_{000010}\mu_{011010}\mu_{101200}\mu_{110002} - 4\mu_{000010}\mu_{011011}\mu_{011100}\mu_{200101} -
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{000010}\mu_{011011}\mu_{011101}\mu_{200100} + 4\mu_{000010}\mu_{011011}\mu_{011200}\mu_{200001} - 4\mu_{000010}\mu_{011011}\mu_{101001}\mu_{110200} + \\
& 4\mu_{000010}\mu_{011011}\mu_{101100}\mu_{110101} + 4\mu_{000010}\mu_{011011}\mu_{101101}\mu_{110100} - 4\mu_{000010}\mu_{011011}\mu_{101200}\mu_{110001} - \\
& 4\mu_{000010}\mu_{011100}\mu_{011101}\mu_{200011} + 4\mu_{000010}\mu_{011100}\mu_{011110}\mu_{200002} - 4\mu_{000010}\mu_{011100}\mu_{101002}\mu_{110110} + \\
& 4\mu_{000010}\mu_{011100}\mu_{101011}\mu_{110101} + 4\mu_{000010}\mu_{011100}\mu_{101101}\mu_{110011} - 4\mu_{000010}\mu_{011100}\mu_{101110}\mu_{110002} - \\
& 4\mu_{000010}\mu_{011101}\mu_{011110}\mu_{200001} + 4\mu_{000010}\mu_{011101}\mu_{101001}\mu_{110110} - 8\mu_{000010}\mu_{011101}\mu_{101010}\mu_{110101} + \\
& 4\mu_{000010}\mu_{011101}\mu_{101011}\mu_{110100} + 4\mu_{000010}\mu_{011101}\mu_{101100}\mu_{110011} - 8\mu_{000010}\mu_{011101}\mu_{101101}\mu_{110010} + \\
& 4\mu_{000010}\mu_{011101}\mu_{101110}\mu_{110001} + 4\mu_{000010}\mu_{011110}\mu_{101001}\mu_{110101} - 4\mu_{000010}\mu_{011110}\mu_{101002}\mu_{110100} - \\
& 4\mu_{000010}\mu_{011110}\mu_{101100}\mu_{110002} + 4\mu_{000010}\mu_{011110}\mu_{101101}\mu_{110001} - 4\mu_{000010}\mu_{011200}\mu_{101001}\mu_{110011} + \\
& 4\mu_{000010}\mu_{011200}\mu_{101002}\mu_{110010} + 4\mu_{000010}\mu_{011200}\mu_{101010}\mu_{110002} - 4\mu_{000010}\mu_{011200}\mu_{101011}\mu_{110001} + \\
& 4\mu_{000010}\mu_{020001}\mu_{101011}\mu_{101200} - 4\mu_{000010}\mu_{020001}\mu_{101101}\mu_{101110} - 4\mu_{000010}\mu_{020002}\mu_{101010}\mu_{101200} + \\
& 4\mu_{000010}\mu_{020002}\mu_{101100}\mu_{101110} - 4\mu_{000010}\mu_{020010}\mu_{101002}\mu_{101200} + 4\mu_{000010}\mu_{020011}\mu_{101001}\mu_{101200} - \\
& 4\mu_{000010}\mu_{020011}\mu_{101100}\mu_{101101} + 4\mu_{000010}\mu_{020100}\mu_{101002}\mu_{101110} - 4\mu_{000010}\mu_{020100}\mu_{101011}\mu_{101101} - \\
& 4\mu_{000010}\mu_{020101}\mu_{101001}\mu_{101110} + 8\mu_{000010}\mu_{020101}\mu_{101010}\mu_{101101} - 4\mu_{000010}\mu_{020101}\mu_{101011}\mu_{101100} - \\
& 4\mu_{000010}\mu_{020110}\mu_{101001}\mu_{101101} + 4\mu_{000010}\mu_{020110}\mu_{101002}\mu_{101100} + 4\mu_{000010}\mu_{020200}\mu_{101001}\mu_{101011} - \\
& 4\mu_{000010}\mu_{020200}\mu_{101002}\mu_{101010} + 2\mu_{000100}\mu_{002001}\mu_{020011}\mu_{200110} - 2\mu_{000100}\mu_{002001}\mu_{020020}\mu_{200101} - \\
& 2\mu_{000100}\mu_{002001}\mu_{020101}\mu_{200020} + 2\mu_{000100}\mu_{002001}\mu_{020110}\mu_{200011} - 4\mu_{000100}\mu_{002001}\mu_{110011}\mu_{110110} + \\
& 4\mu_{000100}\mu_{002001}\mu_{110020}\mu_{110101} - 2\mu_{000100}\mu_{002002}\mu_{020010}\mu_{200110} + 2\mu_{000100}\mu_{002002}\mu_{020020}\mu_{200100} + \\
& 2\mu_{000100}\mu_{002002}\mu_{020100}\mu_{200020} - 2\mu_{000100}\mu_{002002}\mu_{020110}\mu_{200010} + 4\mu_{000100}\mu_{002002}\mu_{110010}\mu_{110110} - \\
& 4\mu_{000100}\mu_{002002}\mu_{110020}\mu_{110100} - 2\mu_{000100}\mu_{002010}\mu_{020002}\mu_{200110} + 2\mu_{000100}\mu_{002010}\mu_{020011}\mu_{200101} + \\
& 2\mu_{000100}\mu_{002010}\mu_{020101}\mu_{200011} - 2\mu_{000100}\mu_{002010}\mu_{020110}\mu_{200002} + 4\mu_{000100}\mu_{002010}\mu_{110002}\mu_{110110} - \\
& 4\mu_{000100}\mu_{002010}\mu_{110011}\mu_{110101} + 2\mu_{000100}\mu_{002011}\mu_{020001}\mu_{200110} + 2\mu_{000100}\mu_{002011}\mu_{020010}\mu_{200101} - \\
& 4\mu_{000100}\mu_{002011}\mu_{020011}\mu_{200100} - 4\mu_{000100}\mu_{002011}\mu_{020100}\mu_{200011} + 2\mu_{000100}\mu_{002011}\mu_{020101}\mu_{200010} + \\
& 2\mu_{000100}\mu_{002011}\mu_{020110}\mu_{200001} - 4\mu_{000100}\mu_{002011}\mu_{110001}\mu_{110110} - 4\mu_{000100}\mu_{002011}\mu_{110010}\mu_{110101} + \\
& 8\mu_{000100}\mu_{002011}\mu_{110011}\mu_{110100} - 2\mu_{000100}\mu_{002020}\mu_{020001}\mu_{200101} + 2\mu_{000100}\mu_{002020}\mu_{020002}\mu_{200100} + \\
& 2\mu_{000100}\mu_{002020}\mu_{020100}\mu_{200002} - 2\mu_{000100}\mu_{002020}\mu_{020101}\mu_{200001} + 4\mu_{000100}\mu_{002020}\mu_{110001}\mu_{110101} - \\
& 4\mu_{000100}\mu_{002020}\mu_{110002}\mu_{110100} + 2\mu_{000100}\mu_{002100}\mu_{020002}\mu_{200020} - 4\mu_{000100}\mu_{002100}\mu_{020011}\mu_{200011} + \\
& 2\mu_{000100}\mu_{002100}\mu_{020020}\mu_{200002} - 4\mu_{000100}\mu_{002100}\mu_{110002}\mu_{110020} - 2\mu_{000100}\mu_{002101}\mu_{020001}\mu_{200020} + \\
& 2\mu_{000100}\mu_{002101}\mu_{020010}\mu_{200011} + 2\mu_{000100}\mu_{002101}\mu_{020011}\mu_{200010} - 2\mu_{000100}\mu_{002101}\mu_{020020}\mu_{200001} + \\
& 4\mu_{000100}\mu_{002101}\mu_{110001}\mu_{110020} - 4\mu_{000100}\mu_{002101}\mu_{110010}\mu_{110011} + 2\mu_{000100}\mu_{002110}\mu_{020001}\mu_{200011} - \\
& 2\mu_{000100}\mu_{002110}\mu_{020002}\mu_{200010} - 2\mu_{000100}\mu_{002110}\mu_{020010}\mu_{200002} + 2\mu_{000100}\mu_{002110}\mu_{020011}\mu_{200001} - \\
& 4\mu_{000100}\mu_{002110}\mu_{110001}\mu_{110011} + 4\mu_{000100}\mu_{002110}\mu_{110002}\mu_{110010} - 4\mu_{000100}\mu_{011001}\mu_{011011}\mu_{200110} + \\
& 4\mu_{000100}\mu_{011001}\mu_{011020}\mu_{200101} + 4\mu_{000100}\mu_{011001}\mu_{011101}\mu_{200020} - 4\mu_{000100}\mu_{011001}\mu_{011110}\mu_{200011} + \\
& 4\mu_{000100}\mu_{011001}\mu_{101011}\mu_{110110} - 4\mu_{000100}\mu_{011001}\mu_{101020}\mu_{110101} - 4\mu_{000100}\mu_{011001}\mu_{101101}\mu_{110020} + \\
& 4\mu_{000100}\mu_{011001}\mu_{101110}\mu_{110011} + 4\mu_{000100}\mu_{011002}\mu_{011010}\mu_{200110} - 4\mu_{000100}\mu_{011002}\mu_{011020}\mu_{200100} - \\
& 4\mu_{000100}\mu_{011002}\mu_{011100}\mu_{200020} + 4\mu_{000100}\mu_{011002}\mu_{011110}\mu_{200010} - 4\mu_{000100}\mu_{011002}\mu_{101010}\mu_{110110} + \\
& 4\mu_{000100}\mu_{011002}\mu_{101020}\mu_{110100} + 4\mu_{000100}\mu_{011002}\mu_{101100}\mu_{110020} - 4\mu_{000100}\mu_{011002}\mu_{101110}\mu_{110010} - \\
& 4\mu_{000100}\mu_{011010}\mu_{011011}\mu_{200101} - 4\mu_{000100}\mu_{011010}\mu_{011101}\mu_{200011} + 4\mu_{000100}\mu_{011010}\mu_{011110}\mu_{200002} - \\
& 4\mu_{000100}\mu_{011010}\mu_{101002}\mu_{110110} + 4\mu_{000100}\mu_{011010}\mu_{101011}\mu_{110101} + 4\mu_{000100}\mu_{011010}\mu_{101101}\mu_{110011} - \\
& 4\mu_{000100}\mu_{011010}\mu_{101110}\mu_{110002} + 8\mu_{000100}\mu_{011011}\mu_{011100}\mu_{200011} - 4\mu_{000100}\mu_{011011}\mu_{011101}\mu_{200010} - \\
& 4\mu_{000100}\mu_{011011}\mu_{011110}\mu_{200001} + 4\mu_{000100}\mu_{011011}\mu_{101001}\mu_{110110} + 4\mu_{000100}\mu_{011011}\mu_{101010}\mu_{110101} - \\
& 8\mu_{000100}\mu_{011011}\mu_{101011}\mu_{110100} - 8\mu_{000100}\mu_{011011}\mu_{101100}\mu_{110011} + 4\mu_{000100}\mu_{011011}\mu_{101101}\mu_{110010} + \\
& 4\mu_{000100}\mu_{011011}\mu_{101110}\mu_{110001} - 4\mu_{000100}\mu_{011020}\mu_{011100}\mu_{200002} + 4\mu_{000100}\mu_{011020}\mu_{011101}\mu_{200001} - \\
& 4\mu_{000100}\mu_{011020}\mu_{101001}\mu_{110101} + 4\mu_{000100}\mu_{011020}\mu_{101002}\mu_{110100} + 4\mu_{000100}\mu_{011020}\mu_{101100}\mu_{110002} - \\
& 4\mu_{000100}\mu_{011020}\mu_{101101}\mu_{110001} + 4\mu_{000100}\mu_{011100}\mu_{101002}\mu_{110020} - 8\mu_{000100}\mu_{011100}\mu_{101011}\mu_{110011} + \\
& 4\mu_{000100}\mu_{011100}\mu_{101020}\mu_{110002} - 4\mu_{000100}\mu_{011101}\mu_{101001}\mu_{110020} + 4\mu_{000100}\mu_{011101}\mu_{101010}\mu_{110011} + \\
& 4\mu_{000100}\mu_{011101}\mu_{101011}\mu_{110010} - 4\mu_{000100}\mu_{011101}\mu_{101020}\mu_{110001} + 4\mu_{000100}\mu_{011110}\mu_{101001}\mu_{110011} - \\
& 4\mu_{000100}\mu_{011110}\mu_{101002}\mu_{110010} - 4\mu_{000100}\mu_{011110}\mu_{101010}\mu_{110002} + 4\mu_{000100}\mu_{011110}\mu_{101011}\mu_{110001} - \\
& 4\mu_{000100}\mu_{020001}\mu_{101011}\mu_{101110} + 4\mu_{000100}\mu_{020001}\mu_{101020}\mu_{101101} + 4\mu_{000100}\mu_{020002}\mu_{101010}\mu_{101110} - \\
& 4\mu_{000100}\mu_{020002}\mu_{101020}\mu_{101100} + 4\mu_{000100}\mu_{020010}\mu_{101002}\mu_{101110} - 4\mu_{000100}\mu_{020010}\mu_{101011}\mu_{101101} - \\
& 4\mu_{000100}\mu_{020011}\mu_{101001}\mu_{101110} - 4\mu_{000100}\mu_{020011}\mu_{101010}\mu_{101101} + 8\mu_{000100}\mu_{020011}\mu_{101011}\mu_{101100} +
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{000100}\mu_{020020}\mu_{101001}\mu_{101101} - 4\mu_{000100}\mu_{020020}\mu_{101002}\mu_{101100} - 4\mu_{000100}\mu_{020100}\mu_{101002}\mu_{101020} + \\
& 4\mu_{000100}\mu_{020101}\mu_{101001}\mu_{101020} - 4\mu_{000100}\mu_{020101}\mu_{101010}\mu_{101011} - 4\mu_{000100}\mu_{020110}\mu_{101001}\mu_{101011} + \\
& 4\mu_{000100}\mu_{020110}\mu_{101002}\mu_{101010} \\
& DAMI(3,3)(20)_{denominator} = \\
& (-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^1 * \\
& (\mu_{000000})^3 \\
& DAMI(3,3)(20) = \frac{DAMI(3,3)(20)_{numerator}}{DAMI(3,3)(20)_{denominator}} \tag{20}
\end{aligned}$$

$$DAMI(3,3)(21) = 0 \tag{21}$$

$$\begin{aligned}
& DAMI(3,3)(22)_{numerator} = \\
& \mu_{001001}\mu_{002010}\mu_{030000}\mu_{300100} - \mu_{001001}\mu_{002010}\mu_{030100}\mu_{300000} - 3\mu_{001001}\mu_{002010}\mu_{120000}\mu_{210100} + \\
& 3\mu_{001001}\mu_{002010}\mu_{120100}\mu_{210000} - \mu_{001001}\mu_{002100}\mu_{030000}\mu_{300010} + \mu_{001001}\mu_{002100}\mu_{030010}\mu_{300000} + \\
& 3\mu_{001001}\mu_{002100}\mu_{120000}\mu_{210010} - 3\mu_{001001}\mu_{002100}\mu_{120010}\mu_{210000} - 2\mu_{001001}\mu_{011010}\mu_{021000}\mu_{300100} + \\
& 2\mu_{001001}\mu_{011010}\mu_{021100}\mu_{300000} + 4\mu_{001001}\mu_{011010}\mu_{111000}\mu_{210100} - 4\mu_{001001}\mu_{011010}\mu_{111100}\mu_{210000} + \\
& 2\mu_{001001}\mu_{011010}\mu_{120000}\mu_{201100} - 2\mu_{001001}\mu_{011010}\mu_{120100}\mu_{201000} + 2\mu_{001001}\mu_{011100}\mu_{021000}\mu_{300010} - \\
& 2\mu_{001001}\mu_{011100}\mu_{021010}\mu_{300000} - 4\mu_{001001}\mu_{011100}\mu_{111000}\mu_{210010} + 4\mu_{001001}\mu_{011100}\mu_{111010}\mu_{210000} - \\
& 2\mu_{001001}\mu_{011100}\mu_{120000}\mu_{201010} + 2\mu_{001001}\mu_{011100}\mu_{120010}\mu_{201000} + \mu_{001001}\mu_{012000}\mu_{020010}\mu_{300100} - \\
& \mu_{001001}\mu_{012000}\mu_{020100}\mu_{300010} - 2\mu_{001001}\mu_{012000}\mu_{110010}\mu_{210100} + 2\mu_{001001}\mu_{012000}\mu_{110100}\mu_{210010} - \\
& \mu_{001001}\mu_{012000}\mu_{120010}\mu_{200100} + \mu_{001001}\mu_{012000}\mu_{120100}\mu_{200010} + \mu_{001001}\mu_{012010}\mu_{020100}\mu_{300000} - \\
& 2\mu_{001001}\mu_{012010}\mu_{110100}\mu_{210000} + \mu_{001001}\mu_{012010}\mu_{120000}\mu_{200100} - \mu_{001001}\mu_{012100}\mu_{020010}\mu_{300000} + \\
& 2\mu_{001001}\mu_{012100}\mu_{110010}\mu_{210000} - \mu_{001001}\mu_{012100}\mu_{120000}\mu_{200010} - \mu_{001001}\mu_{020010}\mu_{102000}\mu_{210100} + \\
& \mu_{001001}\mu_{020010}\mu_{102100}\mu_{210000} - 2\mu_{001001}\mu_{020010}\mu_{111000}\mu_{201100} + 2\mu_{001001}\mu_{020010}\mu_{111100}\mu_{201000} + \\
& \mu_{001001}\mu_{020100}\mu_{102000}\mu_{210010} - \mu_{001001}\mu_{020100}\mu_{102010}\mu_{210000} + 2\mu_{001001}\mu_{020100}\mu_{111000}\mu_{201010} - \\
& 2\mu_{001001}\mu_{020100}\mu_{111010}\mu_{201000} + 2\mu_{001001}\mu_{021000}\mu_{101010}\mu_{210100} - 2\mu_{001001}\mu_{021000}\mu_{101100}\mu_{210010} + \\
& 2\mu_{001001}\mu_{021000}\mu_{110010}\mu_{201100} - 2\mu_{001001}\mu_{021000}\mu_{110100}\mu_{201010} + 2\mu_{001001}\mu_{021000}\mu_{111010}\mu_{200100} - \\
& 2\mu_{001001}\mu_{021000}\mu_{111100}\mu_{200010} + 2\mu_{001001}\mu_{021010}\mu_{101100}\mu_{210000} + 2\mu_{001001}\mu_{021010}\mu_{110100}\mu_{201000} - \\
& 2\mu_{001001}\mu_{021010}\mu_{111000}\mu_{200100} - 2\mu_{001001}\mu_{021100}\mu_{101010}\mu_{210000} - 2\mu_{001001}\mu_{021100}\mu_{110010}\mu_{201000} + \\
& 2\mu_{001001}\mu_{021100}\mu_{111000}\mu_{200010} - 2\mu_{001001}\mu_{030000}\mu_{101010}\mu_{201100} + 2\mu_{001001}\mu_{030000}\mu_{101100}\mu_{201010} - \\
& \mu_{001001}\mu_{030000}\mu_{102010}\mu_{200100} + \mu_{001001}\mu_{030000}\mu_{102100}\mu_{200010} - 2\mu_{001001}\mu_{030010}\mu_{101100}\mu_{201000} + \\
& \mu_{001001}\mu_{030010}\mu_{102000}\mu_{200100} + 2\mu_{001001}\mu_{030100}\mu_{101010}\mu_{201000} - \mu_{001001}\mu_{030100}\mu_{102000}\mu_{200010} - \\
& 4\mu_{001001}\mu_{101010}\mu_{111000}\mu_{120100} + 4\mu_{001001}\mu_{101010}\mu_{111100}\mu_{120000} + 4\mu_{001001}\mu_{101100}\mu_{111000}\mu_{120010} - \\
& 4\mu_{001001}\mu_{101100}\mu_{111010}\mu_{120000} + 2\mu_{001001}\mu_{102000}\mu_{110010}\mu_{120100} - 2\mu_{001001}\mu_{102000}\mu_{110100}\mu_{120010} + \\
& 2\mu_{001001}\mu_{102010}\mu_{110100}\mu_{120000} - 2\mu_{001001}\mu_{102100}\mu_{110010}\mu_{120000} - \mu_{001010}\mu_{002001}\mu_{030000}\mu_{300100} + \\
& \mu_{001010}\mu_{002001}\mu_{030100}\mu_{300000} + 3\mu_{001010}\mu_{002001}\mu_{120000}\mu_{210100} - 3\mu_{001010}\mu_{002001}\mu_{120100}\mu_{210000} + \\
& \mu_{001010}\mu_{002100}\mu_{030000}\mu_{300001} - \mu_{001010}\mu_{002100}\mu_{030001}\mu_{300000} - 3\mu_{001010}\mu_{002100}\mu_{120000}\mu_{210001} + \\
& 3\mu_{001010}\mu_{002100}\mu_{120001}\mu_{210000} + 2\mu_{001010}\mu_{011001}\mu_{021000}\mu_{300100} - 2\mu_{001010}\mu_{011001}\mu_{021100}\mu_{300000} - \\
& 4\mu_{001010}\mu_{011001}\mu_{111000}\mu_{210100} + 4\mu_{001010}\mu_{011001}\mu_{111100}\mu_{210000} - 2\mu_{001010}\mu_{011001}\mu_{120000}\mu_{201100} + \\
& 2\mu_{001010}\mu_{011001}\mu_{120100}\mu_{201000} - 2\mu_{001010}\mu_{011100}\mu_{021000}\mu_{300001} + 2\mu_{001010}\mu_{011100}\mu_{021001}\mu_{300000} + \\
& 4\mu_{001010}\mu_{011100}\mu_{111000}\mu_{210001} - 4\mu_{001010}\mu_{011100}\mu_{111001}\mu_{210000} + 2\mu_{001010}\mu_{011100}\mu_{120000}\mu_{201001} - \\
& 2\mu_{001010}\mu_{011100}\mu_{120001}\mu_{201000} - \mu_{001010}\mu_{012000}\mu_{020001}\mu_{300100} + \mu_{001010}\mu_{012000}\mu_{020100}\mu_{300001} + \\
& 2\mu_{001010}\mu_{012000}\mu_{110001}\mu_{210100} - 2\mu_{001010}\mu_{012000}\mu_{110100}\mu_{210001} + \mu_{001010}\mu_{012000}\mu_{120001}\mu_{200100} - \\
& \mu_{001010}\mu_{012000}\mu_{120100}\mu_{200001} - \mu_{001010}\mu_{012001}\mu_{020100}\mu_{300000} + 2\mu_{001010}\mu_{012001}\mu_{110100}\mu_{210000} - \\
& \mu_{001010}\mu_{012001}\mu_{120000}\mu_{200100} + \mu_{001010}\mu_{012100}\mu_{020001}\mu_{300000} - 2\mu_{001010}\mu_{012100}\mu_{110001}\mu_{210000} + \\
& \mu_{001010}\mu_{012100}\mu_{120000}\mu_{200001} + \mu_{001010}\mu_{020001}\mu_{102000}\mu_{210100} - \mu_{001010}\mu_{020001}\mu_{102100}\mu_{210000} + \\
& 2\mu_{001010}\mu_{020001}\mu_{111000}\mu_{201100} - 2\mu_{001010}\mu_{020001}\mu_{111100}\mu_{201000} - \mu_{001010}\mu_{020100}\mu_{102000}\mu_{210001} + \\
& \mu_{001010}\mu_{020100}\mu_{102001}\mu_{210000} - 2\mu_{001010}\mu_{020100}\mu_{111000}\mu_{201001} + 2\mu_{001010}\mu_{020100}\mu_{111001}\mu_{201000} - \\
& 2\mu_{001010}\mu_{021000}\mu_{101001}\mu_{210100} + 2\mu_{001010}\mu_{021000}\mu_{101100}\mu_{210001} - 2\mu_{001010}\mu_{021000}\mu_{110001}\mu_{201100} +
\end{aligned}$$

$$\begin{aligned}
& 2\mu_{001010}\mu_{021000}\mu_{110100}\mu_{201001} - 2\mu_{001010}\mu_{021000}\mu_{111001}\mu_{200100} + 2\mu_{001010}\mu_{021000}\mu_{111100}\mu_{200001} - \\
& 2\mu_{001010}\mu_{021001}\mu_{101100}\mu_{210000} - 2\mu_{001010}\mu_{021001}\mu_{110100}\mu_{201000} + 2\mu_{001010}\mu_{021001}\mu_{111000}\mu_{200100} + \\
& 2\mu_{001010}\mu_{021100}\mu_{101001}\mu_{210000} + 2\mu_{001010}\mu_{021100}\mu_{110001}\mu_{201000} - 2\mu_{001010}\mu_{021100}\mu_{111000}\mu_{200001} + \\
& 2\mu_{001010}\mu_{030000}\mu_{101001}\mu_{201100} - 2\mu_{001010}\mu_{030000}\mu_{101100}\mu_{201001} + \mu_{001010}\mu_{030000}\mu_{102001}\mu_{200100} - \\
& \mu_{001010}\mu_{030000}\mu_{102100}\mu_{200001} + 2\mu_{001010}\mu_{030001}\mu_{101100}\mu_{201000} - \mu_{001010}\mu_{030001}\mu_{102000}\mu_{200100} - \\
& 2\mu_{001010}\mu_{030100}\mu_{101001}\mu_{201000} + \mu_{001010}\mu_{030100}\mu_{102000}\mu_{200001} + 4\mu_{001010}\mu_{101001}\mu_{111000}\mu_{120100} - \\
& 4\mu_{001010}\mu_{101001}\mu_{111100}\mu_{120000} - 4\mu_{001010}\mu_{101100}\mu_{111000}\mu_{120001} + 4\mu_{001010}\mu_{101100}\mu_{111001}\mu_{120000} - \\
& 2\mu_{001010}\mu_{102000}\mu_{110001}\mu_{120100} + 2\mu_{001010}\mu_{102000}\mu_{110100}\mu_{120001} - 2\mu_{001010}\mu_{102001}\mu_{110100}\mu_{120000} + \\
& 2\mu_{001010}\mu_{102100}\mu_{110001}\mu_{120000} + \mu_{001100}\mu_{002001}\mu_{030000}\mu_{300010} - \mu_{001100}\mu_{002001}\mu_{030010}\mu_{300000} - \\
& 3\mu_{001100}\mu_{002001}\mu_{120000}\mu_{210010} + 3\mu_{001100}\mu_{002001}\mu_{120010}\mu_{210000} - \mu_{001100}\mu_{002010}\mu_{030000}\mu_{300001} + \\
& \mu_{001100}\mu_{002010}\mu_{030001}\mu_{300000} + 3\mu_{001100}\mu_{002010}\mu_{120000}\mu_{210001} - 3\mu_{001100}\mu_{002010}\mu_{120001}\mu_{210000} - \\
& 2\mu_{001100}\mu_{011001}\mu_{021000}\mu_{300010} + 2\mu_{001100}\mu_{011001}\mu_{021010}\mu_{300000} + 4\mu_{001100}\mu_{011001}\mu_{111000}\mu_{210010} - \\
& 4\mu_{001100}\mu_{011001}\mu_{111010}\mu_{210000} + 2\mu_{001100}\mu_{011001}\mu_{120000}\mu_{201010} - 2\mu_{001100}\mu_{011001}\mu_{120010}\mu_{201000} + \\
& 2\mu_{001100}\mu_{011010}\mu_{021000}\mu_{300001} - 2\mu_{001100}\mu_{011010}\mu_{021001}\mu_{300000} - 4\mu_{001100}\mu_{011010}\mu_{111000}\mu_{210001} + \\
& 4\mu_{001100}\mu_{011010}\mu_{111001}\mu_{210000} - 2\mu_{001100}\mu_{011010}\mu_{120000}\mu_{201001} + 2\mu_{001100}\mu_{011010}\mu_{120001}\mu_{201000} + \\
& \mu_{001100}\mu_{012000}\mu_{020001}\mu_{300010} - \mu_{001100}\mu_{012000}\mu_{020010}\mu_{300001} - 2\mu_{001100}\mu_{012000}\mu_{110001}\mu_{210010} + \\
& 2\mu_{001100}\mu_{012000}\mu_{110010}\mu_{210001} - \mu_{001100}\mu_{012000}\mu_{120001}\mu_{200010} + \mu_{001100}\mu_{012000}\mu_{120010}\mu_{200001} + \\
& \mu_{001100}\mu_{012001}\mu_{020010}\mu_{300000} - 2\mu_{001100}\mu_{012001}\mu_{110010}\mu_{210000} + \mu_{001100}\mu_{012001}\mu_{120000}\mu_{200010} - \\
& \mu_{001100}\mu_{012010}\mu_{020001}\mu_{300000} + 2\mu_{001100}\mu_{012010}\mu_{110001}\mu_{210000} - \mu_{001100}\mu_{012010}\mu_{120000}\mu_{200001} - \\
& \mu_{001100}\mu_{020001}\mu_{102000}\mu_{210010} + \mu_{001100}\mu_{020001}\mu_{102010}\mu_{210000} - 2\mu_{001100}\mu_{020001}\mu_{111000}\mu_{201010} + \\
& 2\mu_{001100}\mu_{020001}\mu_{111010}\mu_{201000} + \mu_{001100}\mu_{020010}\mu_{102000}\mu_{210001} - \mu_{001100}\mu_{020010}\mu_{102001}\mu_{210000} + \\
& 2\mu_{001100}\mu_{020010}\mu_{111000}\mu_{201001} - 2\mu_{001100}\mu_{020010}\mu_{111001}\mu_{201000} + 2\mu_{001100}\mu_{021000}\mu_{101001}\mu_{210010} - \\
& 2\mu_{001100}\mu_{021000}\mu_{101010}\mu_{210001} + 2\mu_{001100}\mu_{021000}\mu_{110001}\mu_{201010} - 2\mu_{001100}\mu_{021000}\mu_{110010}\mu_{201001} + \\
& 2\mu_{001100}\mu_{021000}\mu_{111001}\mu_{200010} - 2\mu_{001100}\mu_{021000}\mu_{111010}\mu_{200001} + 2\mu_{001100}\mu_{021001}\mu_{101010}\mu_{210000} + \\
& 2\mu_{001100}\mu_{021001}\mu_{110010}\mu_{201000} - 2\mu_{001100}\mu_{021001}\mu_{111000}\mu_{200010} - 2\mu_{001100}\mu_{021010}\mu_{101001}\mu_{210000} - \\
& 2\mu_{001100}\mu_{021010}\mu_{110001}\mu_{201000} + 2\mu_{001100}\mu_{021010}\mu_{111000}\mu_{200001} - 2\mu_{001100}\mu_{030000}\mu_{101001}\mu_{201010} + \\
& 2\mu_{001100}\mu_{030000}\mu_{101010}\mu_{201001} - \mu_{001100}\mu_{030000}\mu_{102001}\mu_{200010} + \mu_{001100}\mu_{030000}\mu_{102010}\mu_{200001} - \\
& 2\mu_{001100}\mu_{030001}\mu_{101010}\mu_{201000} + \mu_{001100}\mu_{030001}\mu_{102000}\mu_{200010} + 2\mu_{001100}\mu_{030010}\mu_{101001}\mu_{201000} - \\
& \mu_{001100}\mu_{030010}\mu_{102000}\mu_{200001} - 4\mu_{001100}\mu_{101001}\mu_{111000}\mu_{120010} + 4\mu_{001100}\mu_{101001}\mu_{111010}\mu_{120000} + \\
& 4\mu_{001100}\mu_{101010}\mu_{111000}\mu_{120001} - 4\mu_{001100}\mu_{101010}\mu_{111001}\mu_{120000} + 2\mu_{001100}\mu_{102000}\mu_{110001}\mu_{120010} - \\
& 2\mu_{001100}\mu_{102000}\mu_{110010}\mu_{120001} + 2\mu_{001100}\mu_{102001}\mu_{110010}\mu_{120000} - 2\mu_{001100}\mu_{102010}\mu_{110001}\mu_{120000} + \\
& \mu_{002001}\mu_{010010}\mu_{021000}\mu_{300100} - \mu_{002001}\mu_{010010}\mu_{021100}\mu_{300000} - 2\mu_{002001}\mu_{010010}\mu_{111000}\mu_{210100} + \\
& 2\mu_{002001}\mu_{010010}\mu_{111100}\mu_{210000} - \mu_{002001}\mu_{010010}\mu_{120000}\mu_{201100} + \mu_{002001}\mu_{010010}\mu_{120100}\mu_{201000} - \\
& \mu_{002001}\mu_{010100}\mu_{021000}\mu_{300010} + \mu_{002001}\mu_{010100}\mu_{021010}\mu_{300000} + 2\mu_{002001}\mu_{010100}\mu_{111000}\mu_{210010} - \\
& 2\mu_{002001}\mu_{010100}\mu_{111010}\mu_{210000} + \mu_{002001}\mu_{010100}\mu_{120000}\mu_{201010} - \mu_{002001}\mu_{010100}\mu_{120010}\mu_{201000} - \\
& \mu_{002001}\mu_{021000}\mu_{100010}\mu_{210100} + \mu_{002001}\mu_{021000}\mu_{100100}\mu_{210010} - \mu_{002001}\mu_{021010}\mu_{100100}\mu_{210000} + \\
& \mu_{002001}\mu_{021100}\mu_{100010}\mu_{210000} + \mu_{002001}\mu_{030000}\mu_{100010}\mu_{201100} - \mu_{002001}\mu_{030000}\mu_{100100}\mu_{201010} + \\
& \mu_{002001}\mu_{030010}\mu_{100100}\mu_{201000} - \mu_{002001}\mu_{030100}\mu_{100010}\mu_{201000} + 2\mu_{002001}\mu_{100010}\mu_{111000}\mu_{120100} - \\
& 2\mu_{002001}\mu_{100010}\mu_{111100}\mu_{120000} - 2\mu_{002001}\mu_{100100}\mu_{111000}\mu_{120010} + 2\mu_{002001}\mu_{100100}\mu_{111010}\mu_{120000} - \\
& \mu_{002010}\mu_{010001}\mu_{021000}\mu_{300100} + \mu_{002010}\mu_{010001}\mu_{021100}\mu_{300000} + 2\mu_{002010}\mu_{010001}\mu_{111000}\mu_{210100} - \\
& 2\mu_{002010}\mu_{010001}\mu_{111100}\mu_{210000} + \mu_{002010}\mu_{010001}\mu_{120000}\mu_{201100} - \mu_{002010}\mu_{010001}\mu_{120100}\mu_{201000} + \\
& \mu_{002010}\mu_{010100}\mu_{021000}\mu_{300001} - \mu_{002010}\mu_{010100}\mu_{021001}\mu_{300000} - 2\mu_{002010}\mu_{010100}\mu_{111000}\mu_{210001} + \\
& 2\mu_{002010}\mu_{010100}\mu_{111001}\mu_{210000} - \mu_{002010}\mu_{010100}\mu_{120000}\mu_{201001} + \mu_{002010}\mu_{010100}\mu_{120001}\mu_{201000} + \\
& \mu_{002010}\mu_{021000}\mu_{100001}\mu_{210100} - \mu_{002010}\mu_{021000}\mu_{100100}\mu_{210001} + \mu_{002010}\mu_{021001}\mu_{100100}\mu_{210000} - \\
& \mu_{002010}\mu_{021100}\mu_{100001}\mu_{210000} - \mu_{002010}\mu_{030000}\mu_{100001}\mu_{201100} + \mu_{002010}\mu_{030000}\mu_{100100}\mu_{201001} - \\
& \mu_{002010}\mu_{030001}\mu_{100100}\mu_{201000} + \mu_{002010}\mu_{030100}\mu_{100001}\mu_{201000} - 2\mu_{002010}\mu_{100001}\mu_{111000}\mu_{120100} + \\
& 2\mu_{002010}\mu_{100001}\mu_{111100}\mu_{120000} + 2\mu_{002010}\mu_{100100}\mu_{111000}\mu_{120001} - 2\mu_{002010}\mu_{100100}\mu_{111001}\mu_{120000} + \\
& \mu_{002100}\mu_{010001}\mu_{021000}\mu_{300010} - \mu_{002100}\mu_{010001}\mu_{021010}\mu_{300000} - 2\mu_{002100}\mu_{010001}\mu_{111000}\mu_{210010} + \\
& 2\mu_{002100}\mu_{010001}\mu_{111010}\mu_{210000} - \mu_{002100}\mu_{010001}\mu_{120000}\mu_{201010} + \mu_{002100}\mu_{010001}\mu_{120010}\mu_{201000} - \\
& \mu_{002100}\mu_{010010}\mu_{021000}\mu_{300001} + \mu_{002100}\mu_{010010}\mu_{021001}\mu_{300000} + 2\mu_{002100}\mu_{010010}\mu_{111000}\mu_{210001} -
\end{aligned}$$

$$\begin{aligned}
& 2\mu_{002100}\mu_{010010}\mu_{111001}\mu_{210000} + \mu_{002100}\mu_{010010}\mu_{120000}\mu_{201001} - \mu_{002100}\mu_{010010}\mu_{120001}\mu_{201000} - \\
& \mu_{002100}\mu_{021000}\mu_{100001}\mu_{210010} + \mu_{002100}\mu_{021000}\mu_{100010}\mu_{210001} - \mu_{002100}\mu_{021001}\mu_{100010}\mu_{210000} + \\
& \mu_{002100}\mu_{021010}\mu_{100001}\mu_{210000} + \mu_{002100}\mu_{030000}\mu_{100001}\mu_{201010} - \mu_{002100}\mu_{030000}\mu_{100010}\mu_{201001} + \\
& \mu_{002100}\mu_{030001}\mu_{100010}\mu_{201000} - \mu_{002100}\mu_{030010}\mu_{100001}\mu_{201000} + 2\mu_{002100}\mu_{100001}\mu_{111000}\mu_{120010} - \\
& 2\mu_{002100}\mu_{100001}\mu_{111010}\mu_{120000} - 2\mu_{002100}\mu_{100010}\mu_{111000}\mu_{120001} + 2\mu_{002100}\mu_{100010}\mu_{111001}\mu_{120000} - \\
& \mu_{003000}\mu_{010001}\mu_{020010}\mu_{300100} + \mu_{003000}\mu_{010001}\mu_{020100}\mu_{300010} + 2\mu_{003000}\mu_{010001}\mu_{110010}\mu_{210100} - \\
& 2\mu_{003000}\mu_{010001}\mu_{110100}\mu_{210010} + \mu_{003000}\mu_{010001}\mu_{120010}\mu_{200100} - \mu_{003000}\mu_{010001}\mu_{120100}\mu_{200010} + \\
& \mu_{003000}\mu_{010010}\mu_{020001}\mu_{300100} - \mu_{003000}\mu_{010010}\mu_{020100}\mu_{300001} - 2\mu_{003000}\mu_{010010}\mu_{110001}\mu_{210100} + \\
& 2\mu_{003000}\mu_{010010}\mu_{110100}\mu_{210001} - \mu_{003000}\mu_{010010}\mu_{120001}\mu_{200100} + \mu_{003000}\mu_{010010}\mu_{120100}\mu_{200001} - \\
& \mu_{003000}\mu_{010100}\mu_{020001}\mu_{300010} + \mu_{003000}\mu_{010100}\mu_{020010}\mu_{300001} + 2\mu_{003000}\mu_{010100}\mu_{110001}\mu_{210010} - \\
& 2\mu_{003000}\mu_{010100}\mu_{110010}\mu_{210001} + \mu_{003000}\mu_{010100}\mu_{120001}\mu_{200010} - \mu_{003000}\mu_{010100}\mu_{120010}\mu_{200001} - \\
& \mu_{003000}\mu_{020001}\mu_{100010}\mu_{210100} + \mu_{003000}\mu_{020001}\mu_{100100}\mu_{210010} + \mu_{003000}\mu_{020010}\mu_{100001}\mu_{210100} - \\
& \mu_{003000}\mu_{020010}\mu_{100100}\mu_{210001} - \mu_{003000}\mu_{020100}\mu_{100001}\mu_{210010} + \mu_{003000}\mu_{020100}\mu_{100010}\mu_{210001} + \\
& \mu_{003000}\mu_{030001}\mu_{100010}\mu_{200100} - \mu_{003000}\mu_{030001}\mu_{100100}\mu_{200010} - \mu_{003000}\mu_{030010}\mu_{100001}\mu_{200100} + \\
& \mu_{003000}\mu_{030010}\mu_{100100}\mu_{200001} + \mu_{003000}\mu_{030100}\mu_{100001}\mu_{200010} - \mu_{003000}\mu_{030100}\mu_{100010}\mu_{200001} - \\
& 2\mu_{003000}\mu_{100001}\mu_{110010}\mu_{120100} + 2\mu_{003000}\mu_{100001}\mu_{110100}\mu_{120010} + 2\mu_{003000}\mu_{100010}\mu_{110001}\mu_{120100} - \\
& 2\mu_{003000}\mu_{100010}\mu_{110100}\mu_{120001} - 2\mu_{003000}\mu_{100100}\mu_{110001}\mu_{120010} + 2\mu_{003000}\mu_{100100}\mu_{110010}\mu_{120001} + \\
& \mu_{003001}\mu_{010010}\mu_{020100}\mu_{300000} - 2\mu_{003001}\mu_{010010}\mu_{110100}\mu_{210000} + \mu_{003001}\mu_{010010}\mu_{120000}\mu_{200100} - \\
& \mu_{003001}\mu_{010100}\mu_{020010}\mu_{300000} + 2\mu_{003001}\mu_{010100}\mu_{110010}\mu_{210000} - \mu_{003001}\mu_{010100}\mu_{120000}\mu_{200010} + \\
& \mu_{003001}\mu_{020010}\mu_{100100}\mu_{210000} - \mu_{003001}\mu_{020100}\mu_{100010}\mu_{210000} - \mu_{003001}\mu_{030000}\mu_{100010}\mu_{200100} + \\
& \mu_{003001}\mu_{030000}\mu_{100100}\mu_{200010} + 2\mu_{003001}\mu_{100010}\mu_{110100}\mu_{120000} - 2\mu_{003001}\mu_{100100}\mu_{110010}\mu_{120000} - \\
& \mu_{003010}\mu_{010001}\mu_{020100}\mu_{300000} + 2\mu_{003010}\mu_{010001}\mu_{110100}\mu_{210000} - \mu_{003010}\mu_{010001}\mu_{120000}\mu_{200100} + \\
& \mu_{003010}\mu_{010100}\mu_{020001}\mu_{300000} - 2\mu_{003010}\mu_{010100}\mu_{110001}\mu_{210000} + \mu_{003010}\mu_{010100}\mu_{120000}\mu_{200001} - \\
& \mu_{003010}\mu_{020001}\mu_{100100}\mu_{210000} + \mu_{003010}\mu_{020100}\mu_{100001}\mu_{210000} + \mu_{003010}\mu_{030000}\mu_{100001}\mu_{200100} - \\
& \mu_{003010}\mu_{030000}\mu_{100100}\mu_{200001} - 2\mu_{003010}\mu_{100001}\mu_{110100}\mu_{120000} + 2\mu_{003010}\mu_{100100}\mu_{110001}\mu_{120000} + \\
& \mu_{003100}\mu_{010001}\mu_{020010}\mu_{300000} - 2\mu_{003100}\mu_{010001}\mu_{110010}\mu_{210000} + \mu_{003100}\mu_{010001}\mu_{120000}\mu_{200010} - \\
& \mu_{003100}\mu_{010010}\mu_{020001}\mu_{300000} + 2\mu_{003100}\mu_{010010}\mu_{110001}\mu_{210000} - \mu_{003100}\mu_{010010}\mu_{120000}\mu_{200001} + \\
& \mu_{003100}\mu_{020001}\mu_{100010}\mu_{210000} - \mu_{003100}\mu_{020010}\mu_{100001}\mu_{210000} - \mu_{003100}\mu_{030000}\mu_{100001}\mu_{200010} + \\
& \mu_{003100}\mu_{030000}\mu_{100010}\mu_{200001} + 2\mu_{003100}\mu_{100001}\mu_{110010}\mu_{120000} - 2\mu_{003100}\mu_{100010}\mu_{110001}\mu_{120000} + \\
& 2\mu_{010001}\mu_{011010}\mu_{012000}\mu_{300100} - 2\mu_{010001}\mu_{011010}\mu_{012100}\mu_{300000} - 2\mu_{010001}\mu_{011010}\mu_{102000}\mu_{210100} + \\
& 2\mu_{010001}\mu_{011010}\mu_{102100}\mu_{210000} - 4\mu_{010001}\mu_{011010}\mu_{111000}\mu_{201100} + 4\mu_{010001}\mu_{011010}\mu_{111100}\mu_{201000} - \\
& 2\mu_{010001}\mu_{011100}\mu_{012000}\mu_{300010} + 2\mu_{010001}\mu_{011100}\mu_{012010}\mu_{300000} + 2\mu_{010001}\mu_{011100}\mu_{102000}\mu_{210010} - \\
& 2\mu_{010001}\mu_{011100}\mu_{102010}\mu_{210000} + 4\mu_{010001}\mu_{011100}\mu_{111000}\mu_{201010} - 4\mu_{010001}\mu_{011100}\mu_{111010}\mu_{201000} - \\
& 2\mu_{010001}\mu_{012000}\mu_{101010}\mu_{210100} + 2\mu_{010001}\mu_{012000}\mu_{101100}\mu_{210010} - 2\mu_{010001}\mu_{012000}\mu_{110010}\mu_{201100} + \\
& 2\mu_{010001}\mu_{012000}\mu_{110100}\mu_{201010} - 2\mu_{010001}\mu_{012000}\mu_{111010}\mu_{200100} + 2\mu_{010001}\mu_{012000}\mu_{111100}\mu_{200010} - \\
& 2\mu_{010001}\mu_{012010}\mu_{101100}\mu_{210000} - 2\mu_{010001}\mu_{012010}\mu_{110100}\mu_{201000} + 2\mu_{010001}\mu_{012010}\mu_{111000}\mu_{200100} + \\
& 2\mu_{010001}\mu_{012100}\mu_{101010}\mu_{210000} + 2\mu_{010001}\mu_{012100}\mu_{110010}\mu_{201000} - 2\mu_{010001}\mu_{012100}\mu_{111000}\mu_{200010} + \\
& 3\mu_{010001}\mu_{020010}\mu_{102000}\mu_{201100} - 3\mu_{010001}\mu_{020010}\mu_{102100}\mu_{201000} - 3\mu_{010001}\mu_{020100}\mu_{102000}\mu_{201010} + \\
& 3\mu_{010001}\mu_{020100}\mu_{102010}\mu_{201000} + 2\mu_{010001}\mu_{021000}\mu_{101010}\mu_{201100} - 2\mu_{010001}\mu_{021000}\mu_{101100}\mu_{201010} + \\
& \mu_{010001}\mu_{021000}\mu_{102010}\mu_{200100} - \mu_{010001}\mu_{021000}\mu_{102100}\mu_{200010} + 2\mu_{010001}\mu_{021010}\mu_{101100}\mu_{201000} - \\
& \mu_{010001}\mu_{021010}\mu_{102000}\mu_{200100} - 2\mu_{010001}\mu_{021100}\mu_{101010}\mu_{201000} + \mu_{010001}\mu_{021100}\mu_{102000}\mu_{200010} + \\
& 2\mu_{010001}\mu_{101010}\mu_{102000}\mu_{120100} - 2\mu_{010001}\mu_{101010}\mu_{102100}\mu_{120000} - 2\mu_{010001}\mu_{101100}\mu_{102000}\mu_{120010} + \\
& 2\mu_{010001}\mu_{101100}\mu_{102010}\mu_{120000} - 4\mu_{010001}\mu_{102000}\mu_{110010}\mu_{111100} + 4\mu_{010001}\mu_{102000}\mu_{110100}\mu_{111010} - \\
& 4\mu_{010001}\mu_{102010}\mu_{110100}\mu_{111000} + 4\mu_{010001}\mu_{102100}\mu_{110010}\mu_{111000} - 2\mu_{010010}\mu_{011001}\mu_{012000}\mu_{300100} + \\
& 2\mu_{010010}\mu_{011001}\mu_{012100}\mu_{300000} + 2\mu_{010010}\mu_{011001}\mu_{102000}\mu_{210100} - 2\mu_{010010}\mu_{011001}\mu_{102100}\mu_{210000} + \\
& 4\mu_{010010}\mu_{011001}\mu_{111000}\mu_{201100} - 4\mu_{010010}\mu_{011001}\mu_{111100}\mu_{201000} + 2\mu_{010010}\mu_{011100}\mu_{012000}\mu_{300001} - \\
& 2\mu_{010010}\mu_{011100}\mu_{012001}\mu_{300000} - 2\mu_{010010}\mu_{011100}\mu_{102000}\mu_{210001} + 2\mu_{010010}\mu_{011100}\mu_{102001}\mu_{210000} - \\
& 4\mu_{010010}\mu_{011100}\mu_{111000}\mu_{201001} + 4\mu_{010010}\mu_{011100}\mu_{111001}\mu_{201000} + 2\mu_{010010}\mu_{012000}\mu_{101001}\mu_{210100} - \\
& 2\mu_{010010}\mu_{012000}\mu_{101100}\mu_{210001} + 2\mu_{010010}\mu_{012000}\mu_{110001}\mu_{201100} - 2\mu_{010010}\mu_{012000}\mu_{110100}\mu_{201001} + \\
& 2\mu_{010010}\mu_{012000}\mu_{111001}\mu_{200100} - 2\mu_{010010}\mu_{012000}\mu_{111100}\mu_{200001} + 2\mu_{010010}\mu_{012001}\mu_{101100}\mu_{210000} +
\end{aligned}$$

$$\begin{aligned}
& 2\mu_{010010}\mu_{012001}\mu_{110100}\mu_{201000} - 2\mu_{010010}\mu_{012001}\mu_{111000}\mu_{200100} - 2\mu_{010010}\mu_{012100}\mu_{101001}\mu_{210000} - \\
& 2\mu_{010010}\mu_{012100}\mu_{110001}\mu_{201000} + 2\mu_{010010}\mu_{012100}\mu_{111000}\mu_{200001} - 3\mu_{010010}\mu_{020001}\mu_{102000}\mu_{201100} + \\
& 3\mu_{010010}\mu_{020001}\mu_{102100}\mu_{201000} + 3\mu_{010010}\mu_{020100}\mu_{102000}\mu_{201001} - 3\mu_{010010}\mu_{020100}\mu_{102001}\mu_{201000} - \\
& 2\mu_{010010}\mu_{021000}\mu_{101001}\mu_{201100} + 2\mu_{010010}\mu_{021000}\mu_{101100}\mu_{201001} - \mu_{010010}\mu_{021000}\mu_{102001}\mu_{200100} + \\
& \mu_{010010}\mu_{021000}\mu_{102100}\mu_{200001} - 2\mu_{010010}\mu_{021001}\mu_{101100}\mu_{201000} + \mu_{010010}\mu_{021001}\mu_{102000}\mu_{200100} + \\
& 2\mu_{010010}\mu_{021100}\mu_{101001}\mu_{201000} - \mu_{010010}\mu_{021100}\mu_{102000}\mu_{200001} - 2\mu_{010010}\mu_{101001}\mu_{102000}\mu_{120100} + \\
& 2\mu_{010010}\mu_{101001}\mu_{102100}\mu_{120000} + 2\mu_{010010}\mu_{101100}\mu_{102000}\mu_{120001} - 2\mu_{010010}\mu_{101100}\mu_{102001}\mu_{120000} + \\
& 4\mu_{010010}\mu_{102000}\mu_{110001}\mu_{111100} - 4\mu_{010010}\mu_{102000}\mu_{110100}\mu_{111001} + 4\mu_{010010}\mu_{102001}\mu_{110100}\mu_{111000} - \\
& 4\mu_{010010}\mu_{102100}\mu_{110001}\mu_{111000} + 2\mu_{010100}\mu_{011001}\mu_{012000}\mu_{300010} - 2\mu_{010100}\mu_{011001}\mu_{012010}\mu_{300000} - \\
& 2\mu_{010100}\mu_{011001}\mu_{102000}\mu_{210010} + 2\mu_{010100}\mu_{011001}\mu_{102010}\mu_{210000} - 4\mu_{010100}\mu_{011001}\mu_{111000}\mu_{201010} + \\
& 4\mu_{010100}\mu_{011001}\mu_{111010}\mu_{201000} - 2\mu_{010100}\mu_{011010}\mu_{012000}\mu_{300001} + 2\mu_{010100}\mu_{011010}\mu_{012001}\mu_{300000} + \\
& 2\mu_{010100}\mu_{011010}\mu_{102000}\mu_{210001} - 2\mu_{010100}\mu_{011010}\mu_{102001}\mu_{210000} + 4\mu_{010100}\mu_{011010}\mu_{111000}\mu_{201001} - \\
& 4\mu_{010100}\mu_{011010}\mu_{111001}\mu_{201000} - 2\mu_{010100}\mu_{012000}\mu_{101001}\mu_{210010} + 2\mu_{010100}\mu_{012000}\mu_{101010}\mu_{210001} - \\
& 2\mu_{010100}\mu_{012000}\mu_{110001}\mu_{201010} + 2\mu_{010100}\mu_{012000}\mu_{110010}\mu_{201001} - 2\mu_{010100}\mu_{012000}\mu_{111001}\mu_{200010} + \\
& 2\mu_{010100}\mu_{012000}\mu_{111010}\mu_{200001} - 2\mu_{010100}\mu_{012001}\mu_{101010}\mu_{210000} - 2\mu_{010100}\mu_{012001}\mu_{110010}\mu_{201000} + \\
& 2\mu_{010100}\mu_{012001}\mu_{111000}\mu_{200010} + 2\mu_{010100}\mu_{012010}\mu_{101001}\mu_{210000} + 2\mu_{010100}\mu_{012010}\mu_{110001}\mu_{201000} - \\
& 2\mu_{010100}\mu_{012010}\mu_{111000}\mu_{200001} + 3\mu_{010100}\mu_{020001}\mu_{102000}\mu_{201010} - 3\mu_{010100}\mu_{020001}\mu_{102010}\mu_{201000} - \\
& 3\mu_{010100}\mu_{020010}\mu_{102000}\mu_{201001} + 3\mu_{010100}\mu_{020010}\mu_{102001}\mu_{201000} + 2\mu_{010100}\mu_{021000}\mu_{101001}\mu_{201010} - \\
& 2\mu_{010100}\mu_{021000}\mu_{101010}\mu_{201001} + \mu_{010100}\mu_{021000}\mu_{102001}\mu_{200010} - \mu_{010100}\mu_{021000}\mu_{102010}\mu_{200001} + \\
& 2\mu_{010100}\mu_{021001}\mu_{101010}\mu_{201000} - \mu_{010100}\mu_{021001}\mu_{102000}\mu_{200010} - 2\mu_{010100}\mu_{021010}\mu_{101001}\mu_{201000} + \\
& \mu_{010100}\mu_{021010}\mu_{102000}\mu_{200001} + 2\mu_{010100}\mu_{101001}\mu_{102000}\mu_{120010} - 2\mu_{010100}\mu_{101001}\mu_{102010}\mu_{120000} - \\
& 2\mu_{010100}\mu_{101010}\mu_{102000}\mu_{120001} + 2\mu_{010100}\mu_{101010}\mu_{102001}\mu_{120000} - 4\mu_{010100}\mu_{102000}\mu_{110001}\mu_{111010} + \\
& 4\mu_{010100}\mu_{102000}\mu_{110010}\mu_{111001} - 4\mu_{010100}\mu_{102001}\mu_{110010}\mu_{111000} + 4\mu_{010100}\mu_{102010}\mu_{110001}\mu_{111000} + \\
& 2\mu_{011001}\mu_{012000}\mu_{100010}\mu_{210100} - 2\mu_{011001}\mu_{012000}\mu_{100100}\mu_{210010} + 2\mu_{011001}\mu_{012010}\mu_{100100}\mu_{210000} - \\
& 2\mu_{011001}\mu_{012100}\mu_{100010}\mu_{210000} - 2\mu_{011001}\mu_{021000}\mu_{100010}\mu_{201100} + 2\mu_{011001}\mu_{021000}\mu_{100100}\mu_{201010} - \\
& 2\mu_{011001}\mu_{021010}\mu_{100100}\mu_{201000} + 2\mu_{011001}\mu_{021100}\mu_{100010}\mu_{201000} - 2\mu_{011001}\mu_{100010}\mu_{102000}\mu_{120100} + \\
& 2\mu_{011001}\mu_{100010}\mu_{102100}\mu_{120000} + 2\mu_{011001}\mu_{100100}\mu_{102000}\mu_{120010} - 2\mu_{011001}\mu_{100100}\mu_{102010}\mu_{120000} - \\
& 2\mu_{011010}\mu_{012000}\mu_{100001}\mu_{210100} + 2\mu_{011010}\mu_{012000}\mu_{100100}\mu_{210001} - 2\mu_{011010}\mu_{012001}\mu_{100100}\mu_{210000} + \\
& 2\mu_{011010}\mu_{012100}\mu_{100001}\mu_{210000} + 2\mu_{011010}\mu_{021000}\mu_{100001}\mu_{201100} - 2\mu_{011010}\mu_{021000}\mu_{100100}\mu_{201001} + \\
& 2\mu_{011010}\mu_{021001}\mu_{100100}\mu_{201000} - 2\mu_{011010}\mu_{021100}\mu_{100001}\mu_{201000} + 2\mu_{011010}\mu_{100001}\mu_{102000}\mu_{120100} - \\
& 2\mu_{011010}\mu_{100001}\mu_{102100}\mu_{120000} - 2\mu_{011010}\mu_{100100}\mu_{102000}\mu_{120001} + 2\mu_{011010}\mu_{100100}\mu_{102001}\mu_{120000} + \\
& 2\mu_{011100}\mu_{012000}\mu_{100001}\mu_{210010} - 2\mu_{011100}\mu_{012000}\mu_{100010}\mu_{210001} + 2\mu_{011100}\mu_{012001}\mu_{100010}\mu_{210000} - \\
& 2\mu_{011100}\mu_{012010}\mu_{100001}\mu_{210000} - 2\mu_{011100}\mu_{021000}\mu_{100001}\mu_{201010} + 2\mu_{011100}\mu_{021000}\mu_{100010}\mu_{201001} - \\
& 2\mu_{011100}\mu_{021001}\mu_{100010}\mu_{201000} + 2\mu_{011100}\mu_{021010}\mu_{100001}\mu_{201000} - 2\mu_{011100}\mu_{100001}\mu_{102000}\mu_{120010} + \\
& 2\mu_{011100}\mu_{100001}\mu_{102010}\mu_{120000} + 2\mu_{011100}\mu_{100010}\mu_{102000}\mu_{120001} - 2\mu_{011100}\mu_{100010}\mu_{102001}\mu_{120000} + \\
& \mu_{012000}\mu_{020001}\mu_{100010}\mu_{201100} - \mu_{012000}\mu_{020001}\mu_{100100}\mu_{201010} - \mu_{012000}\mu_{020010}\mu_{100001}\mu_{201100} + \\
& \mu_{012000}\mu_{020010}\mu_{100100}\mu_{201001} + \mu_{012000}\mu_{020100}\mu_{100001}\mu_{201010} - \mu_{012000}\mu_{020100}\mu_{100010}\mu_{201001} - \\
& 3\mu_{012000}\mu_{021001}\mu_{100010}\mu_{200100} + 3\mu_{012000}\mu_{021001}\mu_{100100}\mu_{200010} + 3\mu_{012000}\mu_{021010}\mu_{100001}\mu_{200100} - \\
& 3\mu_{012000}\mu_{021010}\mu_{100100}\mu_{200001} - 3\mu_{012000}\mu_{021100}\mu_{100001}\mu_{200010} + 3\mu_{012000}\mu_{021100}\mu_{100010}\mu_{200001} + \\
& 2\mu_{012000}\mu_{100001}\mu_{101010}\mu_{120100} - 2\mu_{012000}\mu_{100001}\mu_{101100}\mu_{120010} + 4\mu_{012000}\mu_{100001}\mu_{110010}\mu_{111100} - \\
& 4\mu_{012000}\mu_{100001}\mu_{110100}\mu_{111010} - 2\mu_{012000}\mu_{100010}\mu_{101001}\mu_{120100} + 2\mu_{012000}\mu_{100010}\mu_{101100}\mu_{120001} - \\
& 4\mu_{012000}\mu_{100010}\mu_{110001}\mu_{111100} + 4\mu_{012000}\mu_{100010}\mu_{110100}\mu_{111001} + 2\mu_{012000}\mu_{100100}\mu_{101001}\mu_{120010} - \\
& 2\mu_{012000}\mu_{100100}\mu_{101010}\mu_{120001} + 4\mu_{012000}\mu_{100100}\mu_{110001}\mu_{111010} - 4\mu_{012000}\mu_{100100}\mu_{110010}\mu_{111001} - \\
& \mu_{012001}\mu_{020010}\mu_{100100}\mu_{201000} + \mu_{012001}\mu_{020100}\mu_{100010}\mu_{201000} + 3\mu_{012001}\mu_{021000}\mu_{100010}\mu_{200100} - \\
& 3\mu_{012001}\mu_{021000}\mu_{100100}\mu_{200010} - 2\mu_{012001}\mu_{100010}\mu_{101100}\mu_{120000} - 4\mu_{012001}\mu_{100010}\mu_{110100}\mu_{111000} + \\
& 2\mu_{012001}\mu_{100100}\mu_{101010}\mu_{120000} + 4\mu_{012001}\mu_{100100}\mu_{110010}\mu_{111000} + \mu_{012010}\mu_{020001}\mu_{100100}\mu_{201000} - \\
& \mu_{012010}\mu_{020100}\mu_{100001}\mu_{201000} - 3\mu_{012010}\mu_{021000}\mu_{100001}\mu_{200100} + 3\mu_{012010}\mu_{021000}\mu_{100100}\mu_{200001} + \\
& 2\mu_{012010}\mu_{100001}\mu_{101100}\mu_{120000} + 4\mu_{012010}\mu_{100001}\mu_{110100}\mu_{111000} - 2\mu_{012010}\mu_{100100}\mu_{101001}\mu_{120000} - \\
& 4\mu_{012010}\mu_{100100}\mu_{110001}\mu_{111000} - \mu_{012100}\mu_{020001}\mu_{100010}\mu_{201000} + \mu_{012100}\mu_{020010}\mu_{100001}\mu_{201000} + \\
& 3\mu_{012100}\mu_{021000}\mu_{100001}\mu_{200010} - 3\mu_{012100}\mu_{021000}\mu_{100010}\mu_{200001} - 2\mu_{012100}\mu_{100001}\mu_{101010}\mu_{120000} -
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{012100}\mu_{100001}\mu_{110010}\mu_{111000} + 2\mu_{012100}\mu_{100010}\mu_{101001}\mu_{120000} + 4\mu_{012100}\mu_{100010}\mu_{110001}\mu_{111000} + \\
& 2\mu_{020001}\mu_{100010}\mu_{102000}\mu_{111100} - 2\mu_{020001}\mu_{100010}\mu_{102100}\mu_{111000} - 2\mu_{020001}\mu_{100100}\mu_{102000}\mu_{111010} + \\
& 2\mu_{020001}\mu_{100100}\mu_{102010}\mu_{111000} - 2\mu_{020010}\mu_{100001}\mu_{102000}\mu_{111100} + 2\mu_{020010}\mu_{100001}\mu_{102100}\mu_{111000} + \\
& 2\mu_{020010}\mu_{100100}\mu_{102000}\mu_{111001} - 2\mu_{020010}\mu_{100100}\mu_{102001}\mu_{111000} + 2\mu_{020100}\mu_{100001}\mu_{102000}\mu_{111010} - \\
& 2\mu_{020100}\mu_{100001}\mu_{102010}\mu_{111000} - 2\mu_{020100}\mu_{100010}\mu_{102000}\mu_{111001} + 2\mu_{020100}\mu_{100010}\mu_{102001}\mu_{111000} - \\
& 4\mu_{021000}\mu_{100001}\mu_{101010}\mu_{111100} + 4\mu_{021000}\mu_{100001}\mu_{101100}\mu_{111010} + 2\mu_{021000}\mu_{100001}\mu_{102010}\mu_{110100} - \\
& 2\mu_{021000}\mu_{100001}\mu_{102100}\mu_{110010} + 4\mu_{021000}\mu_{100010}\mu_{101001}\mu_{111100} - 4\mu_{021000}\mu_{100010}\mu_{101100}\mu_{111001} - \\
& 2\mu_{021000}\mu_{100010}\mu_{102001}\mu_{110100} + 2\mu_{021000}\mu_{100010}\mu_{102100}\mu_{110001} - 4\mu_{021000}\mu_{100100}\mu_{101001}\mu_{111010} + \\
& 4\mu_{021000}\mu_{100100}\mu_{101010}\mu_{111001} + 2\mu_{021000}\mu_{100100}\mu_{102001}\mu_{110010} - 2\mu_{021000}\mu_{100100}\mu_{102010}\mu_{110001} + \\
& 4\mu_{021001}\mu_{100010}\mu_{101100}\mu_{111000} + 2\mu_{021001}\mu_{100010}\mu_{102000}\mu_{110100} - 4\mu_{021001}\mu_{100100}\mu_{101010}\mu_{111000} - \\
& 2\mu_{021001}\mu_{100100}\mu_{102000}\mu_{110010} - 4\mu_{021010}\mu_{100001}\mu_{101100}\mu_{111000} - 2\mu_{021010}\mu_{100001}\mu_{102000}\mu_{110100} + \\
& 4\mu_{021010}\mu_{100100}\mu_{101001}\mu_{111000} + 2\mu_{021010}\mu_{100100}\mu_{102000}\mu_{110001} + 4\mu_{021100}\mu_{100001}\mu_{101010}\mu_{111000} + \\
& 2\mu_{021100}\mu_{100001}\mu_{102000}\mu_{110010} - 4\mu_{021100}\mu_{100010}\mu_{101001}\mu_{111000} - 2\mu_{021100}\mu_{100010}\mu_{102000}\mu_{110001} + \\
& 2\mu_{030000}\mu_{100001}\mu_{101010}\mu_{102100} - 2\mu_{030000}\mu_{100001}\mu_{101100}\mu_{102010} - 2\mu_{030000}\mu_{100010}\mu_{101001}\mu_{102100} + \\
& 2\mu_{030000}\mu_{100010}\mu_{101100}\mu_{102001} + 2\mu_{030000}\mu_{100100}\mu_{101001}\mu_{102010} - 2\mu_{030000}\mu_{100100}\mu_{101010}\mu_{102001} - \\
& 2\mu_{030001}\mu_{100010}\mu_{101100}\mu_{102000} + 2\mu_{030001}\mu_{100100}\mu_{101010}\mu_{102000} + 2\mu_{030010}\mu_{100001}\mu_{101100}\mu_{102000} - \\
& 2\mu_{030010}\mu_{100100}\mu_{101001}\mu_{102000} - 2\mu_{030100}\mu_{100001}\mu_{101010}\mu_{102000} + 2\mu_{030100}\mu_{100010}\mu_{101001}\mu_{102000}
\end{aligned}$$

$$DAMI(3, 3)(22)_{denominator} =$$

$$(-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{0.5*}(\mu_{000000})^{5.5}$$

$$DAMI(3, 3)(22) = \frac{DAMI(3, 3)(22)_{numerator}}{DAMI(3, 3)(22)_{denominator}} \quad (22)$$

$$DAMI(3, 3)(23)_{numerator} =$$

$$\begin{aligned}
& 4\mu_{011000}\mu_{011002}\mu_{100110}^2 - 2\mu_{002002}\mu_{020000}\mu_{100110}^2 - 2\mu_{002000}\mu_{020002}\mu_{100110}^2 - 2\mu_{002000}\mu_{020020}\mu_{100101}^2 - \\
& 2\mu_{002020}\mu_{020000}\mu_{100101}^2 + 4\mu_{011000}\mu_{011020}\mu_{100101}^2 - 2\mu_{002000}\mu_{020200}\mu_{100011}^2 - 2\mu_{002200}\mu_{020000}\mu_{100011}^2 + \\
& 4\mu_{011000}\mu_{011200}\mu_{100011}^2 - 2\mu_{002000}\mu_{010110}^2\mu_{200002} - 2\mu_{002002}\mu_{010110}^2\mu_{200000} + 4\mu_{010110}^2\mu_{101000}\mu_{101002} - \\
& 2\mu_{002000}\mu_{010101}^2\mu_{200020} - 2\mu_{002020}\mu_{010101}^2\mu_{200000} + 4\mu_{010101}^2\mu_{101000}\mu_{101020} - 2\mu_{002000}\mu_{010011}^2\mu_{200200} - \\
& 2\mu_{002200}\mu_{010011}^2\mu_{200000} + 4\mu_{010011}^2\mu_{101000}\mu_{101200} - 2\mu_{001110}^2\mu_{020000}\mu_{200002} - 2\mu_{001110}^2\mu_{020002}\mu_{200000} + \\
& 4\mu_{001110}^2\mu_{110000}\mu_{110002} - 2\mu_{001101}^2\mu_{020000}\mu_{200020} - 2\mu_{001101}^2\mu_{020020}\mu_{200000} + 4\mu_{001101}^2\mu_{110000}\mu_{110020} - \\
& 2\mu_{001011}^2\mu_{020000}\mu_{200200} - 2\mu_{001011}^2\mu_{020200}\mu_{200000} + 4\mu_{001011}^2\mu_{110000}\mu_{110200} + 2\mu_{001002}\mu_{001020}\mu_{020000}\mu_{200200} + \\
& 2\mu_{001002}\mu_{001020}\mu_{020200}\mu_{200000} - 4\mu_{001002}\mu_{001020}\mu_{110000}\mu_{110200} - 4\mu_{001002}\mu_{001110}\mu_{020000}\mu_{200110} - \\
& 4\mu_{001002}\mu_{001110}\mu_{020110}\mu_{200000} + 8\mu_{001002}\mu_{001110}\mu_{110000}\mu_{110110} + 2\mu_{001002}\mu_{001200}\mu_{020000}\mu_{200020} + \\
& 2\mu_{001002}\mu_{001200}\mu_{020020}\mu_{200000} - 4\mu_{001002}\mu_{001200}\mu_{110000}\mu_{110020} - 2\mu_{001002}\mu_{010020}\mu_{011000}\mu_{200200} - \\
& 2\mu_{001002}\mu_{010020}\mu_{011200}\mu_{200000} + 2\mu_{001002}\mu_{010020}\mu_{101000}\mu_{110200} + 2\mu_{001002}\mu_{010020}\mu_{101200}\mu_{110000} + \\
& 4\mu_{001002}\mu_{010110}\mu_{011000}\mu_{200110} + 4\mu_{001002}\mu_{010110}\mu_{011110}\mu_{200000} - 4\mu_{001002}\mu_{010110}\mu_{101000}\mu_{110110} - \\
& 4\mu_{001002}\mu_{010110}\mu_{101110}\mu_{110000} - 2\mu_{001002}\mu_{010200}\mu_{011000}\mu_{200020} - 2\mu_{001002}\mu_{010200}\mu_{011020}\mu_{200000} + \\
& 2\mu_{001002}\mu_{010200}\mu_{101000}\mu_{110020} + 2\mu_{001002}\mu_{010200}\mu_{101020}\mu_{110000} + 2\mu_{001002}\mu_{011000}\mu_{100020}\mu_{110200} - \\
& 4\mu_{001002}\mu_{011000}\mu_{100110}\mu_{110110} + 2\mu_{001002}\mu_{011000}\mu_{100200}\mu_{110020} + 2\mu_{001002}\mu_{011020}\mu_{100200}\mu_{110000} - \\
& 4\mu_{001002}\mu_{011110}\mu_{100110}\mu_{110000} + 2\mu_{001002}\mu_{011200}\mu_{100020}\mu_{110000} - 2\mu_{001002}\mu_{020000}\mu_{100020}\mu_{101200} + \\
& 4\mu_{001002}\mu_{020000}\mu_{100110}\mu_{101110} - 2\mu_{001002}\mu_{020000}\mu_{100200}\mu_{101020} - 2\mu_{001002}\mu_{020020}\mu_{100200}\mu_{101000} + \\
& 4\mu_{001002}\mu_{020110}\mu_{100110}\mu_{101000} - 2\mu_{001002}\mu_{020200}\mu_{100020}\mu_{101000} + 4\mu_{001011}\mu_{001101}\mu_{020000}\mu_{200110} + \\
& 4\mu_{001011}\mu_{001101}\mu_{020110}\mu_{200000} - 8\mu_{001011}\mu_{001101}\mu_{110000}\mu_{110110} + 4\mu_{001011}\mu_{001110}\mu_{020000}\mu_{200101} + \\
& 4\mu_{001011}\mu_{001110}\mu_{020101}\mu_{200000} - 8\mu_{001011}\mu_{001110}\mu_{110000}\mu_{110101} - 4\mu_{001011}\mu_{001200}\mu_{020000}\mu_{200011} - \\
& 4\mu_{001011}\mu_{001200}\mu_{020011}\mu_{200000} + 8\mu_{001011}\mu_{001200}\mu_{110000}\mu_{110011} + 4\mu_{001011}\mu_{010011}\mu_{011000}\mu_{200200} + \\
& 4\mu_{001011}\mu_{010011}\mu_{011200}\mu_{200000} - 4\mu_{001011}\mu_{010011}\mu_{101000}\mu_{110200} - 4\mu_{001011}\mu_{010011}\mu_{101200}\mu_{110000} - \\
& 4\mu_{001011}\mu_{010101}\mu_{011000}\mu_{200110} - 4\mu_{001011}\mu_{010101}\mu_{011110}\mu_{200000} + 4\mu_{001011}\mu_{010101}\mu_{101000}\mu_{110110} + \\
& 4\mu_{001011}\mu_{010101}\mu_{101110}\mu_{110000} - 4\mu_{001011}\mu_{010110}\mu_{011000}\mu_{200101} - 4\mu_{001011}\mu_{010110}\mu_{011101}\mu_{200000} + \\
& 4\mu_{001011}\mu_{010110}\mu_{101000}\mu_{110101} + 4\mu_{001011}\mu_{010110}\mu_{101101}\mu_{110000} + 4\mu_{001011}\mu_{010200}\mu_{011000}\mu_{200011} + \\
& 4\mu_{001011}\mu_{010200}\mu_{011011}\mu_{200000} - 4\mu_{001011}\mu_{010200}\mu_{101000}\mu_{110011} - 4\mu_{001011}\mu_{010200}\mu_{101011}\mu_{110000} -
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{001011}\mu_{011000}\mu_{100011}\mu_{110200} + 4\mu_{001011}\mu_{011000}\mu_{100101}\mu_{110110} + 4\mu_{001011}\mu_{011000}\mu_{100110}\mu_{110101} - \\
& 4\mu_{001011}\mu_{011000}\mu_{100200}\mu_{110011} - 4\mu_{001011}\mu_{011011}\mu_{100200}\mu_{110000} + 4\mu_{001011}\mu_{011101}\mu_{100110}\mu_{110000} + \\
& 4\mu_{001011}\mu_{011110}\mu_{100101}\mu_{110000} - 4\mu_{001011}\mu_{011200}\mu_{100011}\mu_{110000} + 4\mu_{001011}\mu_{020000}\mu_{100011}\mu_{101200} - \\
& 4\mu_{001011}\mu_{020000}\mu_{100101}\mu_{101110} - 4\mu_{001011}\mu_{020000}\mu_{100110}\mu_{101101} + 4\mu_{001011}\mu_{020000}\mu_{100200}\mu_{101011} + \\
& 4\mu_{001011}\mu_{020011}\mu_{100200}\mu_{101000} - 4\mu_{001011}\mu_{020101}\mu_{100110}\mu_{101000} - 4\mu_{001011}\mu_{020110}\mu_{100101}\mu_{101000} + \\
& 4\mu_{001011}\mu_{020200}\mu_{100011}\mu_{101000} - 4\mu_{001020}\mu_{001101}\mu_{020000}\mu_{200101} - 4\mu_{001020}\mu_{001101}\mu_{020101}\mu_{200000} + \\
& 8\mu_{001020}\mu_{001101}\mu_{110000}\mu_{110101} + 2\mu_{001020}\mu_{001200}\mu_{020000}\mu_{200002} + 2\mu_{001020}\mu_{001200}\mu_{020002}\mu_{200000} - \\
& 4\mu_{001020}\mu_{001200}\mu_{110000}\mu_{110002} - 2\mu_{001020}\mu_{010002}\mu_{011000}\mu_{200200} - 2\mu_{001020}\mu_{010002}\mu_{011200}\mu_{200000} + \\
& 2\mu_{001020}\mu_{010002}\mu_{101000}\mu_{110200} + 2\mu_{001020}\mu_{010002}\mu_{101200}\mu_{110000} + 4\mu_{001020}\mu_{010101}\mu_{011000}\mu_{200101} + \\
& 4\mu_{001020}\mu_{010101}\mu_{011101}\mu_{200000} - 4\mu_{001020}\mu_{010101}\mu_{101000}\mu_{110101} - 4\mu_{001020}\mu_{010101}\mu_{101101}\mu_{110000} - \\
& 2\mu_{001020}\mu_{010200}\mu_{011000}\mu_{200002} - 2\mu_{001020}\mu_{010200}\mu_{011002}\mu_{200000} + 2\mu_{001020}\mu_{010200}\mu_{101000}\mu_{110002} + \\
& 2\mu_{001020}\mu_{010200}\mu_{101002}\mu_{110000} + 2\mu_{001020}\mu_{011000}\mu_{100002}\mu_{110200} - 4\mu_{001020}\mu_{011000}\mu_{100101}\mu_{110101} + \\
& 2\mu_{001020}\mu_{011000}\mu_{100200}\mu_{110002} + 2\mu_{001020}\mu_{011002}\mu_{100200}\mu_{110000} - 4\mu_{001020}\mu_{011101}\mu_{100101}\mu_{110000} + \\
& 2\mu_{001020}\mu_{011200}\mu_{100002}\mu_{110000} - 2\mu_{001020}\mu_{020000}\mu_{100002}\mu_{101200} + 4\mu_{001020}\mu_{020000}\mu_{100101}\mu_{101101} - \\
& 2\mu_{001020}\mu_{020000}\mu_{100200}\mu_{101002} - 2\mu_{001020}\mu_{020002}\mu_{100200}\mu_{101000} + 4\mu_{001020}\mu_{020101}\mu_{100101}\mu_{101000} - \\
& 2\mu_{001020}\mu_{020200}\mu_{100002}\mu_{101000} + 4\mu_{001101}\mu_{001110}\mu_{020000}\mu_{200011} + 4\mu_{001101}\mu_{001110}\mu_{020011}\mu_{200000} - \\
& 8\mu_{001101}\mu_{001110}\mu_{110000}\mu_{110011} - 4\mu_{001101}\mu_{010011}\mu_{011000}\mu_{200110} - 4\mu_{001101}\mu_{010011}\mu_{011110}\mu_{200000} + \\
& 4\mu_{001101}\mu_{010011}\mu_{101000}\mu_{110110} + 4\mu_{001101}\mu_{010011}\mu_{101110}\mu_{110000} + 4\mu_{001101}\mu_{010020}\mu_{011000}\mu_{200101} + \\
& 4\mu_{001101}\mu_{010020}\mu_{011101}\mu_{200000} - 4\mu_{001101}\mu_{010020}\mu_{101000}\mu_{110101} - 4\mu_{001101}\mu_{010020}\mu_{101101}\mu_{110000} + \\
& 4\mu_{001101}\mu_{010101}\mu_{011000}\mu_{200020} + 4\mu_{001101}\mu_{010101}\mu_{011020}\mu_{200000} - 4\mu_{001101}\mu_{010101}\mu_{101000}\mu_{110020} - \\
& 4\mu_{001101}\mu_{010101}\mu_{101020}\mu_{110000} - 4\mu_{001101}\mu_{010110}\mu_{011000}\mu_{200011} - 4\mu_{001101}\mu_{010110}\mu_{011011}\mu_{200000} + \\
& 4\mu_{001101}\mu_{010110}\mu_{101000}\mu_{110011} + 4\mu_{001101}\mu_{010110}\mu_{101011}\mu_{110000} + 4\mu_{001101}\mu_{011000}\mu_{100011}\mu_{110110} - \\
& 4\mu_{001101}\mu_{011000}\mu_{100020}\mu_{110101} - 4\mu_{001101}\mu_{011000}\mu_{100101}\mu_{110020} + 4\mu_{001101}\mu_{011000}\mu_{100110}\mu_{110011} + \\
& 4\mu_{001101}\mu_{011011}\mu_{100110}\mu_{110000} - 4\mu_{001101}\mu_{011020}\mu_{100101}\mu_{110000} - 4\mu_{001101}\mu_{011101}\mu_{100020}\mu_{110000} + \\
& 4\mu_{001101}\mu_{011110}\mu_{100011}\mu_{110000} - 4\mu_{001101}\mu_{020000}\mu_{100011}\mu_{101110} + 4\mu_{001101}\mu_{020000}\mu_{100020}\mu_{101101} + \\
& 4\mu_{001101}\mu_{020000}\mu_{100101}\mu_{101020} - 4\mu_{001101}\mu_{020000}\mu_{100110}\mu_{101011} - 4\mu_{001101}\mu_{020011}\mu_{100110}\mu_{101000} + \\
& 4\mu_{001101}\mu_{020020}\mu_{100101}\mu_{101000} + 4\mu_{001101}\mu_{020101}\mu_{100020}\mu_{101000} - 4\mu_{001101}\mu_{020110}\mu_{100011}\mu_{101000} + \\
& 4\mu_{001110}\mu_{010002}\mu_{011000}\mu_{200110} + 4\mu_{001110}\mu_{010002}\mu_{011110}\mu_{200000} - 4\mu_{001110}\mu_{010002}\mu_{101000}\mu_{110110} - \\
& 4\mu_{001110}\mu_{010002}\mu_{101110}\mu_{110000} - 4\mu_{001110}\mu_{010011}\mu_{011000}\mu_{200101} - 4\mu_{001110}\mu_{010011}\mu_{011101}\mu_{200000} + \\
& 4\mu_{001110}\mu_{010011}\mu_{101000}\mu_{110101} + 4\mu_{001110}\mu_{010011}\mu_{101101}\mu_{110000} - 4\mu_{001110}\mu_{010101}\mu_{011000}\mu_{200011} - \\
& 4\mu_{001110}\mu_{010101}\mu_{011011}\mu_{200000} + 4\mu_{001110}\mu_{010101}\mu_{101000}\mu_{110011} + 4\mu_{001110}\mu_{010101}\mu_{101011}\mu_{110000} + \\
& 4\mu_{001110}\mu_{010110}\mu_{011000}\mu_{200002} + 4\mu_{001110}\mu_{010110}\mu_{011002}\mu_{200000} - 4\mu_{001110}\mu_{010110}\mu_{101000}\mu_{110002} - \\
& 4\mu_{001110}\mu_{010110}\mu_{101002}\mu_{110000} - 4\mu_{001110}\mu_{011000}\mu_{100002}\mu_{110110} + 4\mu_{001110}\mu_{011000}\mu_{100011}\mu_{110101} + \\
& 4\mu_{001110}\mu_{011000}\mu_{100101}\mu_{110011} - 4\mu_{001110}\mu_{011000}\mu_{100110}\mu_{110002} - 4\mu_{001110}\mu_{011002}\mu_{100110}\mu_{110000} + \\
& 4\mu_{001110}\mu_{011011}\mu_{100101}\mu_{110000} + 4\mu_{001110}\mu_{011101}\mu_{100011}\mu_{110000} - 4\mu_{001110}\mu_{011110}\mu_{100002}\mu_{110000} + \\
& 4\mu_{001110}\mu_{020000}\mu_{100002}\mu_{101110} - 4\mu_{001110}\mu_{020000}\mu_{100011}\mu_{101101} - 4\mu_{001110}\mu_{020000}\mu_{100101}\mu_{101011} + \\
& 4\mu_{001110}\mu_{020000}\mu_{100110}\mu_{101002} + 4\mu_{001110}\mu_{020002}\mu_{100110}\mu_{101000} - 4\mu_{001110}\mu_{020011}\mu_{100101}\mu_{101000} - \\
& 4\mu_{001110}\mu_{020101}\mu_{100011}\mu_{101000} + 4\mu_{001110}\mu_{020110}\mu_{100002}\mu_{101000} - 2\mu_{001200}\mu_{010002}\mu_{011000}\mu_{200020} - \\
& 2\mu_{001200}\mu_{010002}\mu_{011020}\mu_{200000} + 2\mu_{001200}\mu_{010002}\mu_{101000}\mu_{110020} + 2\mu_{001200}\mu_{010002}\mu_{101020}\mu_{110000} + \\
& 4\mu_{001200}\mu_{010011}\mu_{011000}\mu_{200011} + 4\mu_{001200}\mu_{010011}\mu_{011011}\mu_{200000} - 4\mu_{001200}\mu_{010011}\mu_{101000}\mu_{110011} - \\
& 4\mu_{001200}\mu_{010011}\mu_{101011}\mu_{110000} - 2\mu_{001200}\mu_{010020}\mu_{011000}\mu_{200002} - 2\mu_{001200}\mu_{010020}\mu_{011002}\mu_{200000} + \\
& 2\mu_{001200}\mu_{010020}\mu_{101000}\mu_{110002} + 2\mu_{001200}\mu_{010020}\mu_{101002}\mu_{110000} + 2\mu_{001200}\mu_{011000}\mu_{100002}\mu_{110020} - \\
& 4\mu_{001200}\mu_{011000}\mu_{100011}\mu_{110011} + 2\mu_{001200}\mu_{011000}\mu_{100020}\mu_{110002} + 2\mu_{001200}\mu_{011002}\mu_{100020}\mu_{110000} - \\
& 4\mu_{001200}\mu_{011011}\mu_{100011}\mu_{110000} + 2\mu_{001200}\mu_{011020}\mu_{100002}\mu_{110000} - 2\mu_{001200}\mu_{020000}\mu_{100002}\mu_{101020} + \\
& 4\mu_{001200}\mu_{020000}\mu_{100011}\mu_{101011} - 2\mu_{001200}\mu_{020000}\mu_{100020}\mu_{101002} - 2\mu_{001200}\mu_{020002}\mu_{100020}\mu_{101000} + \\
& 4\mu_{001200}\mu_{020011}\mu_{100011}\mu_{101000} - 2\mu_{001200}\mu_{020020}\mu_{100002}\mu_{101000} + 2\mu_{002000}\mu_{010002}\mu_{010020}\mu_{200200} - \\
& 4\mu_{002000}\mu_{010002}\mu_{010110}\mu_{200110} + 2\mu_{002000}\mu_{010002}\mu_{010200}\mu_{200020} - 2\mu_{002000}\mu_{010002}\mu_{100020}\mu_{110200} + \\
& 4\mu_{002000}\mu_{010002}\mu_{100110}\mu_{110110} - 2\mu_{002000}\mu_{010002}\mu_{100200}\mu_{110020} + 4\mu_{002000}\mu_{010011}\mu_{010101}\mu_{200110} + \\
& 4\mu_{002000}\mu_{010011}\mu_{010110}\mu_{200101} - 4\mu_{002000}\mu_{010011}\mu_{010200}\mu_{200011} + 4\mu_{002000}\mu_{010011}\mu_{100011}\mu_{110200} - \\
& 4\mu_{002000}\mu_{010011}\mu_{100101}\mu_{110110} - 4\mu_{002000}\mu_{010011}\mu_{100110}\mu_{110101} + 4\mu_{002000}\mu_{010011}\mu_{100200}\mu_{110011} -
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{002000}\mu_{010020}\mu_{010101}\mu_{200101} + 2\mu_{002000}\mu_{010020}\mu_{010200}\mu_{200002} - 2\mu_{002000}\mu_{010020}\mu_{100002}\mu_{110200} + \\
& 4\mu_{002000}\mu_{010020}\mu_{100101}\mu_{110101} - 2\mu_{002000}\mu_{010020}\mu_{100200}\mu_{110002} + 4\mu_{002000}\mu_{010101}\mu_{010110}\mu_{200011} - \\
& 4\mu_{002000}\mu_{010101}\mu_{100011}\mu_{110110} + 4\mu_{002000}\mu_{010101}\mu_{100020}\mu_{110101} + 4\mu_{002000}\mu_{010101}\mu_{100101}\mu_{110020} - \\
& 4\mu_{002000}\mu_{010101}\mu_{100110}\mu_{110011} + 4\mu_{002000}\mu_{010110}\mu_{100002}\mu_{110110} - 4\mu_{002000}\mu_{010110}\mu_{100011}\mu_{110101} - \\
& 4\mu_{002000}\mu_{010110}\mu_{100101}\mu_{110011} + 4\mu_{002000}\mu_{010110}\mu_{100110}\mu_{110002} - 2\mu_{002000}\mu_{010200}\mu_{100002}\mu_{110020} + \\
& 4\mu_{002000}\mu_{010200}\mu_{100011}\mu_{110011} - 2\mu_{002000}\mu_{010200}\mu_{100020}\mu_{110002} + 2\mu_{002000}\mu_{020002}\mu_{100020}\mu_{100200} - \\
& 4\mu_{002000}\mu_{020011}\mu_{100011}\mu_{100200} + 4\mu_{002000}\mu_{020011}\mu_{100101}\mu_{100110} + 2\mu_{002000}\mu_{020020}\mu_{100002}\mu_{100200} + \\
& 4\mu_{002000}\mu_{020101}\mu_{100011}\mu_{100110} - 4\mu_{002000}\mu_{020101}\mu_{100020}\mu_{100101} - 4\mu_{002000}\mu_{020110}\mu_{100002}\mu_{100110} + \\
& 4\mu_{002000}\mu_{020110}\mu_{100011}\mu_{100101} + 2\mu_{002000}\mu_{020200}\mu_{100002}\mu_{100020} + 2\mu_{002002}\mu_{010020}\mu_{010200}\mu_{200000} - \\
& 2\mu_{002002}\mu_{010020}\mu_{100200}\mu_{110000} + 4\mu_{002002}\mu_{010110}\mu_{100110}\mu_{110000} - 2\mu_{002002}\mu_{010200}\mu_{100020}\mu_{110000} + \\
& 2\mu_{002002}\mu_{020000}\mu_{100020}\mu_{100200} - 4\mu_{002011}\mu_{010011}\mu_{010200}\mu_{200000} + 4\mu_{002011}\mu_{010011}\mu_{100200}\mu_{110000} + \\
& 4\mu_{002011}\mu_{010101}\mu_{010110}\mu_{200000} - 4\mu_{002011}\mu_{010101}\mu_{100110}\mu_{110000} - 4\mu_{002011}\mu_{010110}\mu_{100101}\mu_{110000} + \\
& 4\mu_{002011}\mu_{010200}\mu_{100011}\mu_{110000} - 4\mu_{002011}\mu_{020000}\mu_{100011}\mu_{100200} + 4\mu_{002011}\mu_{020000}\mu_{100101}\mu_{100110} + \\
& 2\mu_{002020}\mu_{010002}\mu_{010200}\mu_{200000} - 2\mu_{002020}\mu_{010002}\mu_{100200}\mu_{110000} + 4\mu_{002020}\mu_{010101}\mu_{100101}\mu_{110000} - \\
& 2\mu_{002020}\mu_{010200}\mu_{100002}\mu_{110000} + 2\mu_{002020}\mu_{020000}\mu_{100002}\mu_{100200} + 4\mu_{002101}\mu_{010011}\mu_{010110}\mu_{200000} - \\
& 4\mu_{002101}\mu_{010011}\mu_{100110}\mu_{110000} - 4\mu_{002101}\mu_{010020}\mu_{010101}\mu_{200000} + 4\mu_{002101}\mu_{010020}\mu_{100101}\mu_{110000} + \\
& 4\mu_{002101}\mu_{010101}\mu_{100020}\mu_{110000} - 4\mu_{002101}\mu_{010110}\mu_{100011}\mu_{110000} + 4\mu_{002101}\mu_{020000}\mu_{100011}\mu_{100110} - \\
& 4\mu_{002101}\mu_{020000}\mu_{100020}\mu_{100101} - 4\mu_{002110}\mu_{010002}\mu_{010110}\mu_{200000} + 4\mu_{002110}\mu_{010002}\mu_{100110}\mu_{110000} + \\
& 4\mu_{002110}\mu_{010011}\mu_{010101}\mu_{200000} - 4\mu_{002110}\mu_{010011}\mu_{100101}\mu_{110000} - 4\mu_{002110}\mu_{010101}\mu_{100011}\mu_{110000} + \\
& 4\mu_{002110}\mu_{010110}\mu_{100002}\mu_{110000} - 4\mu_{002110}\mu_{020000}\mu_{100002}\mu_{100110} + 4\mu_{002110}\mu_{020000}\mu_{100011}\mu_{100101} + \\
& 2\mu_{002200}\mu_{010002}\mu_{010020}\mu_{200000} - 2\mu_{002200}\mu_{010002}\mu_{100020}\mu_{110000} + 4\mu_{002200}\mu_{010011}\mu_{100011}\mu_{110000} - \\
& 2\mu_{002200}\mu_{010020}\mu_{100002}\mu_{110000} + 2\mu_{002200}\mu_{020000}\mu_{100002}\mu_{100020} - 4\mu_{010002}\mu_{010020}\mu_{101000}\mu_{101200} + \\
& 8\mu_{010002}\mu_{010110}\mu_{101000}\mu_{101110} - 4\mu_{010002}\mu_{010200}\mu_{101000}\mu_{101020} + 2\mu_{010002}\mu_{011000}\mu_{100020}\mu_{101200} - \\
& 4\mu_{010002}\mu_{011000}\mu_{100110}\mu_{101110} + 2\mu_{010002}\mu_{011000}\mu_{100200}\mu_{101020} + 2\mu_{010002}\mu_{011020}\mu_{100200}\mu_{101000} - \\
& 4\mu_{010002}\mu_{011110}\mu_{100110}\mu_{101000} + 2\mu_{010002}\mu_{011200}\mu_{100020}\mu_{101000} - 8\mu_{010011}\mu_{010101}\mu_{101000}\mu_{101110} - \\
& 8\mu_{010011}\mu_{010110}\mu_{101000}\mu_{101101} + 8\mu_{010011}\mu_{010200}\mu_{101000}\mu_{101011} - 4\mu_{010011}\mu_{011000}\mu_{100011}\mu_{101200} + \\
& 4\mu_{010011}\mu_{011000}\mu_{100101}\mu_{101110} + 4\mu_{010011}\mu_{011000}\mu_{100110}\mu_{101101} - 4\mu_{010011}\mu_{011000}\mu_{100200}\mu_{101011} - \\
& 4\mu_{010011}\mu_{011011}\mu_{100200}\mu_{101000} + 4\mu_{010011}\mu_{011101}\mu_{100110}\mu_{101000} + 4\mu_{010011}\mu_{011110}\mu_{100101}\mu_{101000} - \\
& 4\mu_{010011}\mu_{011200}\mu_{100011}\mu_{101000} + 8\mu_{010020}\mu_{010101}\mu_{101000}\mu_{101101} - 4\mu_{010020}\mu_{010200}\mu_{101000}\mu_{101002} + \\
& 2\mu_{010020}\mu_{011000}\mu_{100002}\mu_{101200} - 4\mu_{010020}\mu_{011000}\mu_{100101}\mu_{101101} + 2\mu_{010020}\mu_{011000}\mu_{100200}\mu_{101002} + \\
& 2\mu_{010020}\mu_{011002}\mu_{100200}\mu_{101000} - 4\mu_{010020}\mu_{011101}\mu_{100101}\mu_{101000} + 2\mu_{010020}\mu_{011200}\mu_{100002}\mu_{101000} - \\
& 8\mu_{010101}\mu_{010110}\mu_{101000}\mu_{101011} + 4\mu_{010101}\mu_{011000}\mu_{100011}\mu_{101110} - 4\mu_{010101}\mu_{011000}\mu_{100020}\mu_{101101} - \\
& 4\mu_{010101}\mu_{011000}\mu_{100101}\mu_{101020} + 4\mu_{010101}\mu_{011000}\mu_{100110}\mu_{101011} + 4\mu_{010101}\mu_{011011}\mu_{100110}\mu_{101000} - \\
& 4\mu_{010101}\mu_{011020}\mu_{100101}\mu_{101000} - 4\mu_{010101}\mu_{011101}\mu_{100020}\mu_{101000} + 4\mu_{010101}\mu_{011110}\mu_{100011}\mu_{101000} - \\
& 4\mu_{010110}\mu_{011000}\mu_{100002}\mu_{101110} + 4\mu_{010110}\mu_{011000}\mu_{100011}\mu_{101101} + 4\mu_{010110}\mu_{011000}\mu_{100101}\mu_{101011} - \\
& 4\mu_{010110}\mu_{011000}\mu_{100110}\mu_{101002} - 4\mu_{010110}\mu_{011002}\mu_{100110}\mu_{101000} + 4\mu_{010110}\mu_{011011}\mu_{100101}\mu_{101000} + \\
& 4\mu_{010110}\mu_{011101}\mu_{100011}\mu_{101000} - 4\mu_{010110}\mu_{011110}\mu_{100002}\mu_{101000} + 2\mu_{010200}\mu_{011000}\mu_{100002}\mu_{101020} - \\
& 4\mu_{010200}\mu_{011000}\mu_{100011}\mu_{101011} + 2\mu_{010200}\mu_{011000}\mu_{100020}\mu_{101002} + 2\mu_{010200}\mu_{011002}\mu_{100020}\mu_{101000} - \\
& 4\mu_{010200}\mu_{011011}\mu_{100011}\mu_{101000} + 2\mu_{010200}\mu_{011020}\mu_{100002}\mu_{101000} - 4\mu_{011000}\mu_{011002}\mu_{100020}\mu_{100200} + \\
& 8\mu_{011000}\mu_{011011}\mu_{100011}\mu_{100200} - 8\mu_{011000}\mu_{011011}\mu_{100101}\mu_{100110} - 4\mu_{011000}\mu_{011020}\mu_{100002}\mu_{100200} - \\
& 8\mu_{011000}\mu_{011101}\mu_{100011}\mu_{100110} + 8\mu_{011000}\mu_{011101}\mu_{100020}\mu_{100101} + 8\mu_{011000}\mu_{011110}\mu_{100002}\mu_{100110} - \\
& 8\mu_{011000}\mu_{011110}\mu_{100011}\mu_{100101} - 4\mu_{011000}\mu_{011200}\mu_{100002}\mu_{100020}
\end{aligned}$$

$$DAMI(3, 3)(23)_{denominator} =$$

$$(-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{1*}(\mu_{000000})^3$$

$$DAMI(3, 3)(23) = \frac{DAMI(3, 3)(23)_{numerator}}{DAMI(3, 3)(23)_{denominator}} \quad (23)$$

$$DAMI(3, 3)(24) = 0 \quad (24)$$

$DAMI(3, 3)(25)_{\text{numerator}} =$

$$\begin{aligned}
& 2\mu_{000003}\mu_{001010}\mu_{010110}\mu_{100210} - \mu_{000003}\mu_{001010}\mu_{010020}\mu_{100300} + \mu_{000003}\mu_{001010}\mu_{010120}\mu_{100200} - \\
& \mu_{000003}\mu_{001010}\mu_{010200}\mu_{100120} - 2\mu_{000003}\mu_{001010}\mu_{010210}\mu_{100110} + \mu_{000003}\mu_{001010}\mu_{010300}\mu_{100020} + \\
& \mu_{000003}\mu_{001020}\mu_{010010}\mu_{100300} - \mu_{000003}\mu_{001020}\mu_{010100}\mu_{100210} + \mu_{000003}\mu_{001020}\mu_{010210}\mu_{100100} - \\
& \mu_{000003}\mu_{001020}\mu_{010300}\mu_{100010} + \mu_{000003}\mu_{001030}\mu_{010100}\mu_{100200} - \mu_{000003}\mu_{001030}\mu_{010200}\mu_{100100} + \\
& \mu_{000003}\mu_{001100}\mu_{010020}\mu_{100210} - \mu_{000003}\mu_{001100}\mu_{010030}\mu_{100200} - 2\mu_{000003}\mu_{001100}\mu_{010110}\mu_{100120} + \\
& 2\mu_{000003}\mu_{001100}\mu_{010120}\mu_{100110} + \mu_{000003}\mu_{001100}\mu_{010200}\mu_{100030} - \mu_{000003}\mu_{001100}\mu_{010210}\mu_{100020} - \\
& 2\mu_{000003}\mu_{001110}\mu_{010010}\mu_{100210} + 2\mu_{000003}\mu_{001110}\mu_{010100}\mu_{100120} - 2\mu_{000003}\mu_{001110}\mu_{010120}\mu_{100100} + \\
& 2\mu_{000003}\mu_{001110}\mu_{010210}\mu_{100010} - \mu_{000003}\mu_{001120}\mu_{010010}\mu_{100200} - 2\mu_{000003}\mu_{001120}\mu_{010100}\mu_{100110} + \\
& 2\mu_{000003}\mu_{001120}\mu_{010110}\mu_{100100} + \mu_{000003}\mu_{001120}\mu_{010200}\mu_{100010} + \mu_{000003}\mu_{001200}\mu_{010010}\mu_{100120} + \\
& \mu_{000003}\mu_{001200}\mu_{010030}\mu_{100100} - \mu_{000003}\mu_{001200}\mu_{010100}\mu_{100030} - \mu_{000003}\mu_{001200}\mu_{010120}\mu_{100010} + \\
& 2\mu_{000003}\mu_{001210}\mu_{010010}\mu_{100110} - \mu_{000003}\mu_{001210}\mu_{010020}\mu_{100100} + \mu_{000003}\mu_{001210}\mu_{010100}\mu_{100020} - \\
& 2\mu_{000003}\mu_{001210}\mu_{010110}\mu_{100010} - \mu_{000003}\mu_{001300}\mu_{010010}\mu_{100020} + \mu_{000003}\mu_{001300}\mu_{010020}\mu_{100010} + \\
& \mu_{000012}\mu_{001001}\mu_{010020}\mu_{100300} - 2\mu_{000012}\mu_{001001}\mu_{010110}\mu_{100210} - \mu_{000012}\mu_{001001}\mu_{010120}\mu_{100200} + \\
& \mu_{000012}\mu_{001001}\mu_{010200}\mu_{100120} + 2\mu_{000012}\mu_{001001}\mu_{010210}\mu_{100110} - \mu_{000012}\mu_{001001}\mu_{010300}\mu_{100020} + \\
& 2\mu_{000012}\mu_{001010}\mu_{010011}\mu_{100300} - 2\mu_{000012}\mu_{001010}\mu_{010101}\mu_{100210} - 2\mu_{000012}\mu_{001010}\mu_{010110}\mu_{100201} - \\
& 2\mu_{000012}\mu_{001010}\mu_{010111}\mu_{100200} + 2\mu_{000012}\mu_{001010}\mu_{010200}\mu_{100111} + 2\mu_{000012}\mu_{001010}\mu_{010201}\mu_{100110} + \\
& 2\mu_{000012}\mu_{001010}\mu_{010210}\mu_{100101} - 2\mu_{000012}\mu_{001010}\mu_{010300}\mu_{100011} - 2\mu_{000012}\mu_{001011}\mu_{010010}\mu_{100300} + \\
& 2\mu_{000012}\mu_{001011}\mu_{010100}\mu_{100210} - 2\mu_{000012}\mu_{001011}\mu_{010210}\mu_{100100} + 2\mu_{000012}\mu_{001011}\mu_{010300}\mu_{100010} - \\
& \mu_{000012}\mu_{001020}\mu_{010001}\mu_{100300} + \mu_{000012}\mu_{001020}\mu_{010100}\mu_{100201} - \mu_{000012}\mu_{001020}\mu_{010201}\mu_{100100} + \\
& \mu_{000012}\mu_{001020}\mu_{010300}\mu_{100001} - 3\mu_{000012}\mu_{001021}\mu_{010100}\mu_{100200} + 3\mu_{000012}\mu_{001021}\mu_{010200}\mu_{100100} - \\
& 2\mu_{000012}\mu_{001100}\mu_{010011}\mu_{100210} - \mu_{000012}\mu_{001100}\mu_{010020}\mu_{100201} + 3\mu_{000012}\mu_{001100}\mu_{010021}\mu_{100200} + \\
& 2\mu_{000012}\mu_{001100}\mu_{010101}\mu_{100120} + 4\mu_{000012}\mu_{001100}\mu_{010110}\mu_{100111} - 4\mu_{000012}\mu_{001100}\mu_{010111}\mu_{100110} - \\
& 2\mu_{000012}\mu_{001100}\mu_{010120}\mu_{100101} - 3\mu_{000012}\mu_{001100}\mu_{010200}\mu_{100021} + \mu_{000012}\mu_{001100}\mu_{010201}\mu_{100020} + \\
& 2\mu_{000012}\mu_{001100}\mu_{010210}\mu_{100011} + 2\mu_{000012}\mu_{001101}\mu_{010010}\mu_{100210} - 2\mu_{000012}\mu_{001101}\mu_{010100}\mu_{100120} + \\
& 2\mu_{000012}\mu_{001101}\mu_{010120}\mu_{100100} - 2\mu_{000012}\mu_{001101}\mu_{010210}\mu_{100010} + 2\mu_{000012}\mu_{001110}\mu_{010001}\mu_{100210} + \\
& 2\mu_{000012}\mu_{001110}\mu_{010010}\mu_{100201} - 4\mu_{000012}\mu_{001110}\mu_{010100}\mu_{100111} + 4\mu_{000012}\mu_{001110}\mu_{010111}\mu_{100100} - \\
& 2\mu_{000012}\mu_{001110}\mu_{010201}\mu_{100010} - 2\mu_{000012}\mu_{001110}\mu_{010210}\mu_{100001} + 2\mu_{000012}\mu_{001111}\mu_{010010}\mu_{100200} + \\
& 4\mu_{000012}\mu_{001111}\mu_{010100}\mu_{100110} - 4\mu_{000012}\mu_{001111}\mu_{010110}\mu_{100100} - 2\mu_{000012}\mu_{001111}\mu_{010200}\mu_{100010} + \\
& \mu_{000012}\mu_{001120}\mu_{010001}\mu_{100200} + 2\mu_{000012}\mu_{001120}\mu_{010100}\mu_{100101} - 2\mu_{000012}\mu_{001120}\mu_{010101}\mu_{100100} - \\
& \mu_{000012}\mu_{001120}\mu_{010200}\mu_{100001} - \mu_{000012}\mu_{001200}\mu_{010001}\mu_{100120} - 2\mu_{000012}\mu_{001200}\mu_{010010}\mu_{100111} - \\
& 3\mu_{000012}\mu_{001200}\mu_{010021}\mu_{100100} + 3\mu_{000012}\mu_{001200}\mu_{010100}\mu_{100021} + 2\mu_{000012}\mu_{001200}\mu_{010111}\mu_{100010} + \\
& \mu_{000012}\mu_{001200}\mu_{010120}\mu_{100001} - 2\mu_{000012}\mu_{001201}\mu_{010010}\mu_{100110} + \mu_{000012}\mu_{001201}\mu_{010020}\mu_{100100} - \\
& \mu_{000012}\mu_{001201}\mu_{010100}\mu_{100020} + 2\mu_{000012}\mu_{001201}\mu_{010110}\mu_{100010} - 2\mu_{000012}\mu_{001210}\mu_{010001}\mu_{100110} - \\
& 2\mu_{000012}\mu_{001210}\mu_{010010}\mu_{100101} + 2\mu_{000012}\mu_{001210}\mu_{010011}\mu_{100100} - 2\mu_{000012}\mu_{001210}\mu_{010100}\mu_{100011} + \\
& 2\mu_{000012}\mu_{001210}\mu_{010101}\mu_{100010} + 2\mu_{000012}\mu_{001210}\mu_{010110}\mu_{100001} + \mu_{000012}\mu_{001300}\mu_{010001}\mu_{100020} + \\
& 2\mu_{000012}\mu_{001300}\mu_{010010}\mu_{100011} - 2\mu_{000012}\mu_{001300}\mu_{010011}\mu_{100010} - \mu_{000012}\mu_{001300}\mu_{010020}\mu_{100001} - \\
& 2\mu_{000021}\mu_{001001}\mu_{010011}\mu_{100300} + 2\mu_{000021}\mu_{001001}\mu_{010101}\mu_{100210} + 2\mu_{000021}\mu_{001001}\mu_{010110}\mu_{100201} + \\
& 2\mu_{000021}\mu_{001001}\mu_{010111}\mu_{100200} - 2\mu_{000021}\mu_{001001}\mu_{010200}\mu_{100111} - 2\mu_{000021}\mu_{001001}\mu_{010201}\mu_{100110} - \\
& 2\mu_{000021}\mu_{001001}\mu_{010210}\mu_{100101} + 2\mu_{000021}\mu_{001001}\mu_{010300}\mu_{100011} + \mu_{000021}\mu_{001002}\mu_{010010}\mu_{100300} - \\
& \mu_{000021}\mu_{001002}\mu_{010100}\mu_{100210} + \mu_{000021}\mu_{001002}\mu_{010210}\mu_{100100} - \mu_{000021}\mu_{001002}\mu_{010300}\mu_{100010} - \\
& \mu_{000021}\mu_{001010}\mu_{010002}\mu_{100300} + 2\mu_{000021}\mu_{001010}\mu_{010101}\mu_{100201} + \mu_{000021}\mu_{001010}\mu_{010102}\mu_{100200} - \\
& \mu_{000021}\mu_{001010}\mu_{010200}\mu_{100102} - 2\mu_{000021}\mu_{001010}\mu_{010201}\mu_{100101} + \mu_{000021}\mu_{001010}\mu_{010300}\mu_{100002} + \\
& 2\mu_{000021}\mu_{001011}\mu_{010001}\mu_{100300} - 2\mu_{000021}\mu_{001011}\mu_{010100}\mu_{100201} + 2\mu_{000021}\mu_{001011}\mu_{010201}\mu_{100100} - \\
& 2\mu_{000021}\mu_{001011}\mu_{010300}\mu_{100001} + 3\mu_{000021}\mu_{001012}\mu_{010100}\mu_{100200} - 3\mu_{000021}\mu_{001012}\mu_{010200}\mu_{100100} + \\
& \mu_{000021}\mu_{001100}\mu_{010002}\mu_{100210} + 2\mu_{000021}\mu_{001100}\mu_{010011}\mu_{100201} - 3\mu_{000021}\mu_{001100}\mu_{010012}\mu_{100200} - \\
& 4\mu_{000021}\mu_{001100}\mu_{010101}\mu_{100111} + 2\mu_{000021}\mu_{001100}\mu_{010102}\mu_{100110} - 2\mu_{000021}\mu_{001100}\mu_{010110}\mu_{100102} + \\
& 4\mu_{000021}\mu_{001100}\mu_{010111}\mu_{100101} + 3\mu_{000021}\mu_{001100}\mu_{010200}\mu_{100012} - 2\mu_{000021}\mu_{001100}\mu_{010201}\mu_{100011} - \\
& \mu_{000021}\mu_{001100}\mu_{010210}\mu_{100002} - 2\mu_{000021}\mu_{001101}\mu_{010001}\mu_{100210} - 2\mu_{000021}\mu_{001101}\mu_{010010}\mu_{100201} +
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{000021}\mu_{001101}\mu_{010100}\mu_{100111} - 4\mu_{000021}\mu_{001101}\mu_{010111}\mu_{100100} + 2\mu_{000021}\mu_{001101}\mu_{010201}\mu_{100010} + \\
& 2\mu_{000021}\mu_{001101}\mu_{010210}\mu_{100001} - \mu_{000021}\mu_{001102}\mu_{010010}\mu_{100200} - 2\mu_{000021}\mu_{001102}\mu_{010100}\mu_{100110} + \\
& 2\mu_{000021}\mu_{001102}\mu_{010110}\mu_{100100} + \mu_{000021}\mu_{001102}\mu_{010200}\mu_{100010} - 2\mu_{000021}\mu_{001110}\mu_{010001}\mu_{100201} + \\
& 2\mu_{000021}\mu_{001110}\mu_{010100}\mu_{100102} - 2\mu_{000021}\mu_{001110}\mu_{010102}\mu_{100100} + 2\mu_{000021}\mu_{001110}\mu_{010201}\mu_{100001} - \\
& 2\mu_{000021}\mu_{001111}\mu_{010001}\mu_{100200} - 4\mu_{000021}\mu_{001111}\mu_{010100}\mu_{100101} + 4\mu_{000021}\mu_{001111}\mu_{010101}\mu_{100100} + \\
& 2\mu_{000021}\mu_{001111}\mu_{010200}\mu_{100001} + 2\mu_{000021}\mu_{001200}\mu_{010001}\mu_{100111} + \mu_{000021}\mu_{001200}\mu_{010010}\mu_{100102} + \\
& 3\mu_{000021}\mu_{001200}\mu_{010012}\mu_{100100} - 3\mu_{000021}\mu_{001200}\mu_{010100}\mu_{100012} - \mu_{000021}\mu_{001200}\mu_{010102}\mu_{100010} - \\
& 2\mu_{000021}\mu_{001200}\mu_{010111}\mu_{100001} + 2\mu_{000021}\mu_{001201}\mu_{010001}\mu_{100110} + 2\mu_{000021}\mu_{001201}\mu_{010010}\mu_{100101} - \\
& 2\mu_{000021}\mu_{001201}\mu_{010011}\mu_{100100} + 2\mu_{000021}\mu_{001201}\mu_{010100}\mu_{100011} - 2\mu_{000021}\mu_{001201}\mu_{010101}\mu_{100010} - \\
& 2\mu_{000021}\mu_{001201}\mu_{010110}\mu_{100001} + 2\mu_{000021}\mu_{001210}\mu_{010001}\mu_{100101} - \mu_{000021}\mu_{001210}\mu_{010002}\mu_{100100} + \\
& \mu_{000021}\mu_{001210}\mu_{010100}\mu_{100002} - 2\mu_{000021}\mu_{001210}\mu_{010101}\mu_{100001} - 2\mu_{000021}\mu_{001300}\mu_{010001}\mu_{100011} + \\
& \mu_{000021}\mu_{001300}\mu_{010002}\mu_{100010} - \mu_{000021}\mu_{001300}\mu_{010010}\mu_{100002} + 2\mu_{000021}\mu_{001300}\mu_{010011}\mu_{100001} + \\
& \mu_{000030}\mu_{001001}\mu_{010002}\mu_{100300} - 2\mu_{000030}\mu_{001001}\mu_{010101}\mu_{100201} - \mu_{000030}\mu_{001001}\mu_{010102}\mu_{100200} + \\
& \mu_{000030}\mu_{001001}\mu_{010200}\mu_{100102} + 2\mu_{000030}\mu_{001001}\mu_{010201}\mu_{100101} - \mu_{000030}\mu_{001001}\mu_{010300}\mu_{100002} - \\
& \mu_{000030}\mu_{001002}\mu_{010001}\mu_{100300} + \mu_{000030}\mu_{001002}\mu_{010100}\mu_{100201} - \mu_{000030}\mu_{001002}\mu_{010201}\mu_{100100} + \\
& \mu_{000030}\mu_{001002}\mu_{010300}\mu_{100001} - \mu_{000030}\mu_{001003}\mu_{010100}\mu_{100200} + \mu_{000030}\mu_{001003}\mu_{010200}\mu_{100100} - \\
& \mu_{000030}\mu_{001100}\mu_{010002}\mu_{100201} + \mu_{000030}\mu_{001100}\mu_{010003}\mu_{100200} + 2\mu_{000030}\mu_{001100}\mu_{010101}\mu_{100102} - \\
& 2\mu_{000030}\mu_{001100}\mu_{010102}\mu_{100101} - \mu_{000030}\mu_{001100}\mu_{010200}\mu_{100003} + \mu_{000030}\mu_{001100}\mu_{010201}\mu_{100002} + \\
& 2\mu_{000030}\mu_{001101}\mu_{010001}\mu_{100201} - 2\mu_{000030}\mu_{001101}\mu_{010100}\mu_{100102} + 2\mu_{000030}\mu_{001101}\mu_{010102}\mu_{100100} - \\
& 2\mu_{000030}\mu_{001101}\mu_{010201}\mu_{100001} + \mu_{000030}\mu_{001102}\mu_{010001}\mu_{100200} + 2\mu_{000030}\mu_{001102}\mu_{010100}\mu_{100101} - \\
& 2\mu_{000030}\mu_{001102}\mu_{010101}\mu_{100100} - \mu_{000030}\mu_{001102}\mu_{010200}\mu_{100001} - \mu_{000030}\mu_{001200}\mu_{010001}\mu_{100102} - \\
& \mu_{000030}\mu_{001200}\mu_{010003}\mu_{100100} + \mu_{000030}\mu_{001200}\mu_{010100}\mu_{100003} + \mu_{000030}\mu_{001200}\mu_{010102}\mu_{100001} - \\
& 2\mu_{000030}\mu_{001201}\mu_{010001}\mu_{100101} + \mu_{000030}\mu_{001201}\mu_{010002}\mu_{100100} - \mu_{000030}\mu_{001201}\mu_{010100}\mu_{100002} + \\
& 2\mu_{000030}\mu_{001201}\mu_{010101}\mu_{100001} + \mu_{000030}\mu_{001300}\mu_{010001}\mu_{100002} - \mu_{000030}\mu_{001300}\mu_{010002}\mu_{100001} - \\
& \mu_{000102}\mu_{001001}\mu_{010020}\mu_{100210} + \mu_{000102}\mu_{001001}\mu_{010030}\mu_{100200} + 2\mu_{000102}\mu_{001001}\mu_{010110}\mu_{100120} - \\
& 2\mu_{000102}\mu_{001001}\mu_{010120}\mu_{100110} - \mu_{000102}\mu_{001001}\mu_{010200}\mu_{100030} + \mu_{000102}\mu_{001001}\mu_{010210}\mu_{100020} - \\
& 2\mu_{000102}\mu_{001010}\mu_{010011}\mu_{100210} + 3\mu_{000102}\mu_{001010}\mu_{010020}\mu_{100201} - \mu_{000102}\mu_{001010}\mu_{010021}\mu_{100200} + \\
& 2\mu_{000102}\mu_{001010}\mu_{010101}\mu_{100120} - 4\mu_{000102}\mu_{001010}\mu_{010110}\mu_{100111} + 4\mu_{000102}\mu_{001010}\mu_{010111}\mu_{100110} - \\
& 2\mu_{000102}\mu_{001010}\mu_{010120}\mu_{100101} + \mu_{000102}\mu_{001010}\mu_{010200}\mu_{100021} - 3\mu_{000102}\mu_{001010}\mu_{010201}\mu_{100020} + \\
& 2\mu_{000102}\mu_{001010}\mu_{010210}\mu_{100011} + 2\mu_{000102}\mu_{001011}\mu_{010010}\mu_{100210} - 2\mu_{000102}\mu_{001011}\mu_{010100}\mu_{100120} + \\
& 2\mu_{000102}\mu_{001011}\mu_{010120}\mu_{100100} - 2\mu_{000102}\mu_{001011}\mu_{010210}\mu_{100010} + \mu_{000102}\mu_{001020}\mu_{010001}\mu_{100210} - \\
& 3\mu_{000102}\mu_{001020}\mu_{010010}\mu_{100201} + 2\mu_{000102}\mu_{001020}\mu_{010100}\mu_{100111} - 2\mu_{000102}\mu_{001020}\mu_{010111}\mu_{100100} + \\
& 3\mu_{000102}\mu_{001020}\mu_{010201}\mu_{100010} - \mu_{000102}\mu_{001020}\mu_{010210}\mu_{100001} + \mu_{000102}\mu_{001021}\mu_{010010}\mu_{100200} + \\
& 2\mu_{000102}\mu_{001021}\mu_{010100}\mu_{100110} - 2\mu_{000102}\mu_{001021}\mu_{010110}\mu_{100100} - \mu_{000102}\mu_{001021}\mu_{010200}\mu_{100010} - \\
& \mu_{000102}\mu_{001030}\mu_{010001}\mu_{100200} - 2\mu_{000102}\mu_{001030}\mu_{010100}\mu_{100101} + 2\mu_{000102}\mu_{001030}\mu_{010101}\mu_{100100} + \\
& \mu_{000102}\mu_{001030}\mu_{010200}\mu_{100001} + 2\mu_{000102}\mu_{001100}\mu_{010011}\mu_{100120} - 2\mu_{000102}\mu_{001100}\mu_{010020}\mu_{100111} - \\
& 2\mu_{000102}\mu_{001100}\mu_{010021}\mu_{100110} + 2\mu_{000102}\mu_{001100}\mu_{010030}\mu_{100101} - 2\mu_{000102}\mu_{001100}\mu_{010101}\mu_{100030} + \\
& 2\mu_{000102}\mu_{001100}\mu_{010110}\mu_{100021} + 2\mu_{000102}\mu_{001100}\mu_{010111}\mu_{100020} - 2\mu_{000102}\mu_{001100}\mu_{010120}\mu_{100011} - \\
& 2\mu_{000102}\mu_{001101}\mu_{010010}\mu_{100120} - 2\mu_{000102}\mu_{001101}\mu_{010030}\mu_{100100} + 2\mu_{000102}\mu_{001101}\mu_{010100}\mu_{100030} + \\
& 2\mu_{000102}\mu_{001101}\mu_{010120}\mu_{100010} - 2\mu_{000102}\mu_{001110}\mu_{010001}\mu_{100120} + 4\mu_{000102}\mu_{001110}\mu_{010010}\mu_{100111} + \\
& 2\mu_{000102}\mu_{001110}\mu_{010021}\mu_{100100} - 2\mu_{000102}\mu_{001110}\mu_{010100}\mu_{100021} - 4\mu_{000102}\mu_{001110}\mu_{010111}\mu_{100010} + \\
& 2\mu_{000102}\mu_{001110}\mu_{010120}\mu_{100001} - 4\mu_{000102}\mu_{001111}\mu_{010010}\mu_{100110} + 2\mu_{000102}\mu_{001111}\mu_{010020}\mu_{100100} - \\
& 2\mu_{000102}\mu_{001111}\mu_{010100}\mu_{100020} + 4\mu_{000102}\mu_{001111}\mu_{010110}\mu_{100010} + 2\mu_{000102}\mu_{001120}\mu_{010001}\mu_{100110} + \\
& 2\mu_{000102}\mu_{001120}\mu_{010010}\mu_{100101} - 2\mu_{000102}\mu_{001120}\mu_{010011}\mu_{100100} + 2\mu_{000102}\mu_{001120}\mu_{010100}\mu_{100011} - \\
& 2\mu_{000102}\mu_{001120}\mu_{010101}\mu_{100010} - 2\mu_{000102}\mu_{001120}\mu_{010110}\mu_{100001} + \mu_{000102}\mu_{001200}\mu_{010001}\mu_{100030} - \\
& \mu_{000102}\mu_{001200}\mu_{010010}\mu_{100021} + \mu_{000102}\mu_{001200}\mu_{010021}\mu_{100010} - \mu_{000102}\mu_{001200}\mu_{010030}\mu_{100001} + \\
& 3\mu_{000102}\mu_{001201}\mu_{010010}\mu_{100020} - 3\mu_{000102}\mu_{001201}\mu_{010020}\mu_{100010} - \mu_{000102}\mu_{001210}\mu_{010001}\mu_{100020} - \\
& 2\mu_{000102}\mu_{001210}\mu_{010010}\mu_{100011} + 2\mu_{000102}\mu_{001210}\mu_{010011}\mu_{100010} + \mu_{000102}\mu_{001210}\mu_{010020}\mu_{100001} + \\
& 4\mu_{000111}\mu_{001001}\mu_{010011}\mu_{100210} - 2\mu_{000111}\mu_{001001}\mu_{010020}\mu_{100201} - 2\mu_{000111}\mu_{001001}\mu_{010021}\mu_{100200} - \\
& 4\mu_{000111}\mu_{001001}\mu_{010101}\mu_{100120} + 4\mu_{000111}\mu_{001001}\mu_{010120}\mu_{100101} + 2\mu_{000111}\mu_{001001}\mu_{010200}\mu_{100021} +
\end{aligned}$$

$$\begin{aligned}
& 2\mu_{000111}\mu_{001001}\mu_{010201}\mu_{100020} - 4\mu_{000111}\mu_{001001}\mu_{010210}\mu_{100011} - 2\mu_{000111}\mu_{001002}\mu_{010010}\mu_{100210} + \\
& 2\mu_{000111}\mu_{001002}\mu_{010100}\mu_{100120} - 2\mu_{000111}\mu_{001002}\mu_{010120}\mu_{100100} + 2\mu_{000111}\mu_{001002}\mu_{010210}\mu_{100010} + \\
& 2\mu_{000111}\mu_{001010}\mu_{010002}\mu_{100210} - 4\mu_{000111}\mu_{001010}\mu_{010011}\mu_{100201} + 2\mu_{000111}\mu_{001010}\mu_{010012}\mu_{100200} - \\
& 4\mu_{000111}\mu_{001010}\mu_{010102}\mu_{100110} + 4\mu_{000111}\mu_{001010}\mu_{010110}\mu_{100102} - 2\mu_{000111}\mu_{001010}\mu_{010200}\mu_{100012} + \\
& 4\mu_{000111}\mu_{001010}\mu_{010201}\mu_{100011} - 2\mu_{000111}\mu_{001010}\mu_{010210}\mu_{100002} - 4\mu_{000111}\mu_{001011}\mu_{010001}\mu_{100210} + \\
& 4\mu_{000111}\mu_{001011}\mu_{010010}\mu_{100201} - 4\mu_{000111}\mu_{001011}\mu_{010201}\mu_{100010} + 4\mu_{000111}\mu_{001011}\mu_{010210}\mu_{100001} - \\
& 2\mu_{000111}\mu_{001012}\mu_{010010}\mu_{100200} - 4\mu_{000111}\mu_{001012}\mu_{010100}\mu_{100110} + 4\mu_{000111}\mu_{001012}\mu_{010110}\mu_{100100} + \\
& 2\mu_{000111}\mu_{001012}\mu_{010200}\mu_{100010} + 2\mu_{000111}\mu_{001020}\mu_{010001}\mu_{100201} - 2\mu_{000111}\mu_{001020}\mu_{010100}\mu_{100102} + \\
& 2\mu_{000111}\mu_{001020}\mu_{010102}\mu_{100100} - 2\mu_{000111}\mu_{001020}\mu_{010201}\mu_{100001} + 2\mu_{000111}\mu_{001021}\mu_{010001}\mu_{100200} + \\
& 4\mu_{000111}\mu_{001021}\mu_{010100}\mu_{100101} - 4\mu_{000111}\mu_{001021}\mu_{010101}\mu_{100100} - 2\mu_{000111}\mu_{001021}\mu_{010200}\mu_{100001} - \\
& 2\mu_{000111}\mu_{001100}\mu_{010002}\mu_{100120} + 4\mu_{000111}\mu_{001100}\mu_{010012}\mu_{100110} + 2\mu_{000111}\mu_{001100}\mu_{010020}\mu_{100102} - \\
& 4\mu_{000111}\mu_{001100}\mu_{010021}\mu_{100101} + 4\mu_{000111}\mu_{001100}\mu_{010101}\mu_{100021} - 2\mu_{000111}\mu_{001100}\mu_{010102}\mu_{100020} - \\
& 4\mu_{000111}\mu_{001100}\mu_{010110}\mu_{100012} + 2\mu_{000111}\mu_{001100}\mu_{010120}\mu_{100002} + 4\mu_{000111}\mu_{001101}\mu_{010001}\mu_{100120} + \\
& 4\mu_{000111}\mu_{001101}\mu_{010021}\mu_{100100} - 4\mu_{000111}\mu_{001101}\mu_{010100}\mu_{100021} - 4\mu_{000111}\mu_{001101}\mu_{010120}\mu_{100001} + \\
& 4\mu_{000111}\mu_{001102}\mu_{010010}\mu_{100110} - 2\mu_{000111}\mu_{001102}\mu_{010020}\mu_{100100} + 2\mu_{000111}\mu_{001102}\mu_{010100}\mu_{100020} - \\
& 4\mu_{000111}\mu_{001102}\mu_{010110}\mu_{100010} - 4\mu_{000111}\mu_{001110}\mu_{010010}\mu_{100102} - 4\mu_{000111}\mu_{001110}\mu_{010012}\mu_{100100} + \\
& 4\mu_{000111}\mu_{001110}\mu_{010100}\mu_{100012} + 4\mu_{000111}\mu_{001110}\mu_{010102}\mu_{100010} - 4\mu_{000111}\mu_{001120}\mu_{010001}\mu_{100101} + \\
& 2\mu_{000111}\mu_{001120}\mu_{010002}\mu_{100100} - 2\mu_{000111}\mu_{001120}\mu_{010100}\mu_{100002} + 4\mu_{000111}\mu_{001120}\mu_{010101}\mu_{100001} - \\
& 2\mu_{000111}\mu_{001200}\mu_{010001}\mu_{100021} + 2\mu_{000111}\mu_{001200}\mu_{010010}\mu_{100012} - 2\mu_{000111}\mu_{001200}\mu_{010012}\mu_{100010} + \\
& 2\mu_{000111}\mu_{001200}\mu_{010021}\mu_{100001} - 2\mu_{000111}\mu_{001201}\mu_{010001}\mu_{100020} - 4\mu_{000111}\mu_{001201}\mu_{010010}\mu_{100011} + \\
& 4\mu_{000111}\mu_{001201}\mu_{010011}\mu_{100010} + 2\mu_{000111}\mu_{001201}\mu_{010020}\mu_{100001} + 4\mu_{000111}\mu_{001210}\mu_{010001}\mu_{100011} - \\
& 2\mu_{000111}\mu_{001210}\mu_{010002}\mu_{100010} + 2\mu_{000111}\mu_{001210}\mu_{010010}\mu_{100002} - 4\mu_{000111}\mu_{001210}\mu_{010011}\mu_{100001} - \\
& 3\mu_{000120}\mu_{001001}\mu_{010002}\mu_{100210} + 2\mu_{000120}\mu_{001001}\mu_{010011}\mu_{100201} + \mu_{000120}\mu_{001001}\mu_{010012}\mu_{100200} + \\
& 4\mu_{000120}\mu_{001001}\mu_{010101}\mu_{100111} + 2\mu_{000120}\mu_{001001}\mu_{010102}\mu_{100110} - 2\mu_{000120}\mu_{001001}\mu_{010110}\mu_{100102} - \\
& 4\mu_{000120}\mu_{001001}\mu_{010111}\mu_{100101} - \mu_{000120}\mu_{001001}\mu_{010200}\mu_{100012} - 2\mu_{000120}\mu_{001001}\mu_{010201}\mu_{100011} + \\
& 3\mu_{000120}\mu_{001001}\mu_{010210}\mu_{100002} + 3\mu_{000120}\mu_{001002}\mu_{010001}\mu_{100210} - \mu_{000120}\mu_{001002}\mu_{010010}\mu_{100201} - \\
& 2\mu_{000120}\mu_{001002}\mu_{010100}\mu_{100111} + 2\mu_{000120}\mu_{001002}\mu_{010111}\mu_{100100} + \mu_{000120}\mu_{001002}\mu_{010201}\mu_{100010} - \\
& 3\mu_{000120}\mu_{001002}\mu_{010210}\mu_{100001} + \mu_{000120}\mu_{001003}\mu_{010010}\mu_{100200} + 2\mu_{000120}\mu_{001003}\mu_{010100}\mu_{100110} - \\
& 2\mu_{000120}\mu_{001003}\mu_{010110}\mu_{100100} - \mu_{000120}\mu_{001003}\mu_{010200}\mu_{100010} + \mu_{000120}\mu_{001010}\mu_{010002}\mu_{100201} - \\
& \mu_{000120}\mu_{001010}\mu_{010003}\mu_{100200} - 2\mu_{000120}\mu_{001010}\mu_{010101}\mu_{100102} + 2\mu_{000120}\mu_{001010}\mu_{010102}\mu_{100101} + \\
& \mu_{000120}\mu_{001010}\mu_{010200}\mu_{100003} - \mu_{000120}\mu_{001010}\mu_{010201}\mu_{100002} - 2\mu_{000120}\mu_{001011}\mu_{010001}\mu_{100201} + \\
& 2\mu_{000120}\mu_{001011}\mu_{010100}\mu_{100102} - 2\mu_{000120}\mu_{001011}\mu_{010102}\mu_{100100} + 2\mu_{000120}\mu_{001011}\mu_{010201}\mu_{100001} - \\
& \mu_{000120}\mu_{001012}\mu_{010001}\mu_{100200} - 2\mu_{000120}\mu_{001012}\mu_{010100}\mu_{100101} + 2\mu_{000120}\mu_{001012}\mu_{010101}\mu_{100100} + \\
& \mu_{000120}\mu_{001012}\mu_{010200}\mu_{100001} + 2\mu_{000120}\mu_{001100}\mu_{010002}\mu_{100111} - 2\mu_{000120}\mu_{001100}\mu_{010003}\mu_{100110} - \\
& 2\mu_{000120}\mu_{001100}\mu_{010011}\mu_{100102} + 2\mu_{000120}\mu_{001100}\mu_{010012}\mu_{100101} - 2\mu_{000120}\mu_{001100}\mu_{010101}\mu_{100012} + \\
& 2\mu_{000120}\mu_{001100}\mu_{010102}\mu_{100011} + 2\mu_{000120}\mu_{001100}\mu_{010110}\mu_{100003} - 2\mu_{000120}\mu_{001100}\mu_{010111}\mu_{100002} - \\
& 4\mu_{000120}\mu_{001101}\mu_{010001}\mu_{100111} + 2\mu_{000120}\mu_{001101}\mu_{010010}\mu_{100102} - 2\mu_{000120}\mu_{001101}\mu_{010012}\mu_{100100} + \\
& 2\mu_{000120}\mu_{001101}\mu_{010100}\mu_{100012} - 2\mu_{000120}\mu_{001101}\mu_{010102}\mu_{100010} + 4\mu_{000120}\mu_{001101}\mu_{010111}\mu_{100001} - \\
& 2\mu_{000120}\mu_{001102}\mu_{010001}\mu_{100110} - 2\mu_{000120}\mu_{001102}\mu_{010010}\mu_{100101} + 2\mu_{000120}\mu_{001102}\mu_{010011}\mu_{100100} - \\
& 2\mu_{000120}\mu_{001102}\mu_{010100}\mu_{100011} + 2\mu_{000120}\mu_{001102}\mu_{010101}\mu_{100010} + 2\mu_{000120}\mu_{001102}\mu_{010110}\mu_{100001} + \\
& 2\mu_{000120}\mu_{001110}\mu_{010001}\mu_{100102} + 2\mu_{000120}\mu_{001110}\mu_{010003}\mu_{100100} - 2\mu_{000120}\mu_{001110}\mu_{010100}\mu_{100003} - \\
& 2\mu_{000120}\mu_{001110}\mu_{010102}\mu_{100001} + 4\mu_{000120}\mu_{001111}\mu_{010001}\mu_{100101} - 2\mu_{000120}\mu_{001111}\mu_{010002}\mu_{100100} + \\
& 2\mu_{000120}\mu_{001111}\mu_{010100}\mu_{100002} - 4\mu_{000120}\mu_{001111}\mu_{010101}\mu_{100001} + \mu_{000120}\mu_{001200}\mu_{010001}\mu_{100012} + \\
& \mu_{000120}\mu_{001200}\mu_{010003}\mu_{100010} - \mu_{000120}\mu_{001200}\mu_{010010}\mu_{100003} - \mu_{000120}\mu_{001200}\mu_{010012}\mu_{100001} + \\
& 2\mu_{000120}\mu_{001201}\mu_{010001}\mu_{100011} - \mu_{000120}\mu_{001201}\mu_{010002}\mu_{100010} + \mu_{000120}\mu_{001201}\mu_{010010}\mu_{100002} - \\
& 2\mu_{000120}\mu_{001201}\mu_{010011}\mu_{100001} - 3\mu_{000120}\mu_{001210}\mu_{010001}\mu_{100002} + 3\mu_{000120}\mu_{001210}\mu_{010002}\mu_{100001} - \\
& 2\mu_{000201}\mu_{001001}\mu_{010011}\mu_{100120} + 2\mu_{000201}\mu_{001001}\mu_{010020}\mu_{100111} + 2\mu_{000201}\mu_{001001}\mu_{010021}\mu_{100110} - \\
& 2\mu_{000201}\mu_{001001}\mu_{010030}\mu_{100101} + 2\mu_{000201}\mu_{001001}\mu_{010101}\mu_{100030} - 2\mu_{000201}\mu_{001001}\mu_{010110}\mu_{100021} - \\
& 2\mu_{000201}\mu_{001001}\mu_{010111}\mu_{100020} + 2\mu_{000201}\mu_{001001}\mu_{010120}\mu_{100011} + \mu_{000201}\mu_{001002}\mu_{010010}\mu_{100120} + \\
& \mu_{000201}\mu_{001002}\mu_{010030}\mu_{100100} - \mu_{000201}\mu_{001002}\mu_{010100}\mu_{100030} - \mu_{000201}\mu_{001002}\mu_{010120}\mu_{100010} -
\end{aligned}$$

$$\begin{aligned}
& 2\mu_{000300}\mu_{001011}\mu_{010001}\mu_{100021} + 2\mu_{000300}\mu_{001011}\mu_{010010}\mu_{100012} - 2\mu_{000300}\mu_{001011}\mu_{010012}\mu_{100010} + \\
& 2\mu_{000300}\mu_{001011}\mu_{010021}\mu_{100001} - \mu_{000300}\mu_{001012}\mu_{010001}\mu_{100020} - 2\mu_{000300}\mu_{001012}\mu_{010010}\mu_{100011} + \\
& 2\mu_{000300}\mu_{001012}\mu_{010011}\mu_{100010} + \mu_{000300}\mu_{001012}\mu_{010020}\mu_{100001} + \mu_{000300}\mu_{001020}\mu_{010001}\mu_{100012} + \\
& \mu_{000300}\mu_{001020}\mu_{010003}\mu_{100010} - \mu_{000300}\mu_{001020}\mu_{010010}\mu_{100003} - \mu_{000300}\mu_{001020}\mu_{010012}\mu_{100001} + \\
& 2\mu_{000300}\mu_{001021}\mu_{010001}\mu_{100011} - \mu_{000300}\mu_{001021}\mu_{010002}\mu_{100010} + \mu_{000300}\mu_{001021}\mu_{010010}\mu_{100002} - \\
& 2\mu_{000300}\mu_{001021}\mu_{010011}\mu_{100001} - \mu_{000300}\mu_{001030}\mu_{010001}\mu_{100002} + \mu_{000300}\mu_{001030}\mu_{010002}\mu_{100001} \\
& DAMI(3,3)(25)_{denominator} = \\
& (-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{1.5} * \\
& (\mu_{000000})^{0.5}
\end{aligned}$$

$$DAMI(3,3)(25) = \frac{DAMI(3,3)(25)_{numerator}}{DAMI(3,3)(25)_{denominator}} \quad (25)$$

$$\begin{aligned}
& DAMI(3,3)(26)_{numerator} = \\
& 4\mu_{000011}\mu_{002011}\mu_{110100}^2 - 2\mu_{000002}\mu_{002020}\mu_{110100}^2 - 2\mu_{000020}\mu_{002002}\mu_{110100}^2 - 2\mu_{000002}\mu_{002200}\mu_{110010}^2 + \\
& 4\mu_{000101}\mu_{002101}\mu_{110010}^2 - 2\mu_{000200}\mu_{002002}\mu_{110010}^2 - 2\mu_{000020}\mu_{002200}\mu_{110001}^2 + 4\mu_{000110}\mu_{002110}\mu_{110001}^2 - \\
& 2\mu_{000200}\mu_{002020}\mu_{110001}^2 - 2\mu_{000002}\mu_{020020}\mu_{101100}^2 + 4\mu_{000011}\mu_{020011}\mu_{101100}^2 - 2\mu_{000020}\mu_{020002}\mu_{101100}^2 - \\
& 2\mu_{000002}\mu_{020200}\mu_{101010}^2 + 4\mu_{000101}\mu_{020101}\mu_{101010}^2 - 2\mu_{000200}\mu_{020002}\mu_{101010}^2 - 2\mu_{000020}\mu_{020200}\mu_{101001}^2 + \\
& 4\mu_{000110}\mu_{020110}\mu_{101001}^2 - 2\mu_{000200}\mu_{020020}\mu_{101001}^2 - 2\mu_{000002}\mu_{011100}^2\mu_{200020} + 4\mu_{000011}\mu_{011100}^2\mu_{200011} - \\
& 2\mu_{000020}\mu_{011100}^2\mu_{200002} - 2\mu_{000002}\mu_{011010}^2\mu_{200200} + 4\mu_{000101}\mu_{011010}^2\mu_{200101} - 2\mu_{000200}\mu_{011010}^2\mu_{200002} - \\
& 2\mu_{000020}\mu_{011001}^2\mu_{200200} + 4\mu_{000110}\mu_{011001}^2\mu_{200110} - 2\mu_{000200}\mu_{011001}^2\mu_{200020} + 2\mu_{000002}\mu_{002010}\mu_{020010}\mu_{200200} - \\
& 2\mu_{000002}\mu_{002010}\mu_{020100}\mu_{200110} - 2\mu_{000002}\mu_{002010}\mu_{020110}\mu_{200100} + 2\mu_{000002}\mu_{002010}\mu_{020200}\mu_{200010} - \\
& 4\mu_{000002}\mu_{002010}\mu_{110010}\mu_{110200} + 4\mu_{000002}\mu_{002010}\mu_{110100}\mu_{110110} + 2\mu_{000002}\mu_{002020}\mu_{020100}\mu_{200100} - \\
& 2\mu_{000002}\mu_{002100}\mu_{020010}\mu_{200110} + 2\mu_{000002}\mu_{002100}\mu_{020020}\mu_{200100} + 2\mu_{000002}\mu_{002100}\mu_{020100}\mu_{200020} - \\
& 2\mu_{000002}\mu_{002100}\mu_{020110}\mu_{200010} + 4\mu_{000002}\mu_{002100}\mu_{110010}\mu_{110110} - 4\mu_{000002}\mu_{002100}\mu_{110020}\mu_{110100} - \\
& 2\mu_{000002}\mu_{002110}\mu_{020010}\mu_{200100} - 2\mu_{000002}\mu_{002110}\mu_{020100}\mu_{200010} + 4\mu_{000002}\mu_{002110}\mu_{110010}\mu_{110100} + \\
& 2\mu_{000002}\mu_{002200}\mu_{020010}\mu_{200010} + 4\mu_{000002}\mu_{011010}\mu_{011100}\mu_{200110} + 4\mu_{000002}\mu_{011010}\mu_{011110}\mu_{200100} - \\
& 4\mu_{000002}\mu_{011010}\mu_{011200}\mu_{200010} + 4\mu_{000002}\mu_{011010}\mu_{101010}\mu_{110200} - 4\mu_{000002}\mu_{011010}\mu_{101100}\mu_{110110} - \\
& 4\mu_{000002}\mu_{011010}\mu_{101110}\mu_{110100} + 4\mu_{000002}\mu_{011010}\mu_{101200}\mu_{110010} - 4\mu_{000002}\mu_{011020}\mu_{011100}\mu_{200100} + \\
& 4\mu_{000002}\mu_{011020}\mu_{101100}\mu_{110100} + 4\mu_{000002}\mu_{011100}\mu_{011110}\mu_{200010} - 4\mu_{000002}\mu_{011100}\mu_{101010}\mu_{110110} + \\
& 4\mu_{000002}\mu_{011100}\mu_{101020}\mu_{110100} + 4\mu_{000002}\mu_{011100}\mu_{101100}\mu_{110020} - 4\mu_{000002}\mu_{011100}\mu_{101110}\mu_{110010} - \\
& 4\mu_{000002}\mu_{011110}\mu_{101010}\mu_{110100} - 4\mu_{000002}\mu_{011110}\mu_{101100}\mu_{110010} + 4\mu_{000002}\mu_{011200}\mu_{101010}\mu_{110010} - \\
& 4\mu_{000002}\mu_{020010}\mu_{101010}\mu_{101200} + 4\mu_{000002}\mu_{020010}\mu_{101100}\mu_{101110} + 4\mu_{000002}\mu_{020100}\mu_{101010}\mu_{101110} - \\
& 4\mu_{000002}\mu_{020100}\mu_{101020}\mu_{101100} + 4\mu_{000002}\mu_{020110}\mu_{101010}\mu_{101100} - 2\mu_{000011}\mu_{002001}\mu_{020010}\mu_{200200} + \\
& 2\mu_{000011}\mu_{002001}\mu_{020100}\mu_{200110} + 2\mu_{000011}\mu_{002001}\mu_{020110}\mu_{200100} - 2\mu_{000011}\mu_{002001}\mu_{020200}\mu_{200010} + \\
& 4\mu_{000011}\mu_{002001}\mu_{110010}\mu_{110200} - 4\mu_{000011}\mu_{002001}\mu_{110100}\mu_{110110} - 2\mu_{000011}\mu_{002010}\mu_{020001}\mu_{200200} + \\
& 2\mu_{000011}\mu_{002010}\mu_{020100}\mu_{200101} + 2\mu_{000011}\mu_{002010}\mu_{020101}\mu_{200100} - 2\mu_{000011}\mu_{002010}\mu_{020200}\mu_{200001} + \\
& 4\mu_{000011}\mu_{002010}\mu_{110001}\mu_{110200} - 4\mu_{000011}\mu_{002010}\mu_{110100}\mu_{110101} - 4\mu_{000011}\mu_{002011}\mu_{020100}\mu_{200100} + \\
& 2\mu_{000011}\mu_{002100}\mu_{020001}\mu_{200110} + 2\mu_{000011}\mu_{002100}\mu_{020010}\mu_{200101} - 4\mu_{000011}\mu_{002100}\mu_{020011}\mu_{200100} - \\
& 4\mu_{000011}\mu_{002100}\mu_{020100}\mu_{200011} + 2\mu_{000011}\mu_{002100}\mu_{020101}\mu_{200010} + 2\mu_{000011}\mu_{002100}\mu_{020110}\mu_{200001} - \\
& 4\mu_{000011}\mu_{002100}\mu_{110001}\mu_{110110} - 4\mu_{000011}\mu_{002100}\mu_{110010}\mu_{110101} + 8\mu_{000011}\mu_{002100}\mu_{110011}\mu_{110100} + \\
& 2\mu_{000011}\mu_{002101}\mu_{020010}\mu_{200100} + 2\mu_{000011}\mu_{002101}\mu_{020100}\mu_{200010} - 4\mu_{000011}\mu_{002101}\mu_{110010}\mu_{110100} + \\
& 2\mu_{000011}\mu_{002110}\mu_{020001}\mu_{200100} + 2\mu_{000011}\mu_{002110}\mu_{020100}\mu_{200001} - 4\mu_{000011}\mu_{002110}\mu_{110001}\mu_{110100} - \\
& 2\mu_{000011}\mu_{002200}\mu_{020001}\mu_{200010} - 2\mu_{000011}\mu_{002200}\mu_{020010}\mu_{200001} + 4\mu_{000011}\mu_{002200}\mu_{110001}\mu_{110010} + \\
& 4\mu_{000011}\mu_{011001}\mu_{011010}\mu_{200200} - 4\mu_{000011}\mu_{011001}\mu_{011100}\mu_{200110} - 4\mu_{000011}\mu_{011001}\mu_{011110}\mu_{200100} + \\
& 4\mu_{000011}\mu_{011001}\mu_{011200}\mu_{200010} - 4\mu_{000011}\mu_{011001}\mu_{101010}\mu_{110200} + 4\mu_{000011}\mu_{011001}\mu_{101100}\mu_{110110} + \\
& 4\mu_{000011}\mu_{011001}\mu_{101110}\mu_{110100} - 4\mu_{000011}\mu_{011001}\mu_{101200}\mu_{110010} - 4\mu_{000011}\mu_{011010}\mu_{011100}\mu_{200101} - \\
& 4\mu_{000011}\mu_{011010}\mu_{011101}\mu_{200100} + 4\mu_{000011}\mu_{011010}\mu_{011200}\mu_{200001} - 4\mu_{000011}\mu_{011010}\mu_{101001}\mu_{110200} + \\
& 4\mu_{000011}\mu_{011010}\mu_{101100}\mu_{110101} + 4\mu_{000011}\mu_{011010}\mu_{101101}\mu_{110100} - 4\mu_{000011}\mu_{011010}\mu_{101200}\mu_{110001} + \\
& 8\mu_{000011}\mu_{011011}\mu_{011100}\mu_{200100} - 8\mu_{000011}\mu_{011011}\mu_{101100}\mu_{110100} - 4\mu_{000011}\mu_{011100}\mu_{011101}\mu_{200010} - \\
& 4\mu_{000011}\mu_{011100}\mu_{011110}\mu_{200001} + 4\mu_{000011}\mu_{011100}\mu_{101001}\mu_{110110} + 4\mu_{000011}\mu_{011100}\mu_{101010}\mu_{110101} -
\end{aligned}$$

$$\begin{aligned}
& 2\mu_{000110}\mu_{002011}\mu_{020100}\mu_{200001} - 4\mu_{000110}\mu_{002011}\mu_{110001}\mu_{110100} + 2\mu_{000110}\mu_{002100}\mu_{020001}\mu_{200011} - \\
& 2\mu_{000110}\mu_{002100}\mu_{020002}\mu_{200010} - 2\mu_{000110}\mu_{002100}\mu_{020010}\mu_{200002} + 2\mu_{000110}\mu_{002100}\mu_{020011}\mu_{200001} - \\
& 4\mu_{000110}\mu_{002100}\mu_{110001}\mu_{110011} + 4\mu_{000110}\mu_{002100}\mu_{110002}\mu_{110010} + 2\mu_{000110}\mu_{002101}\mu_{020001}\mu_{200010} + \\
& 2\mu_{000110}\mu_{002101}\mu_{020010}\mu_{200001} - 4\mu_{000110}\mu_{002101}\mu_{110001}\mu_{110010} - 4\mu_{000110}\mu_{002110}\mu_{020001}\mu_{200001} - \\
& 4\mu_{000110}\mu_{011001}\mu_{011010}\mu_{200101} - 4\mu_{000110}\mu_{011001}\mu_{011011}\mu_{200100} - 4\mu_{000110}\mu_{011001}\mu_{011100}\mu_{200011} - \\
& 4\mu_{000110}\mu_{011001}\mu_{011101}\mu_{200010} + 8\mu_{000110}\mu_{011001}\mu_{011110}\mu_{200001} - 8\mu_{000110}\mu_{011001}\mu_{101001}\mu_{110110} + \\
& 4\mu_{000110}\mu_{011001}\mu_{101010}\mu_{110101} + 4\mu_{000110}\mu_{011001}\mu_{101011}\mu_{110100} + 4\mu_{000110}\mu_{011001}\mu_{101100}\mu_{110011} + \\
& 4\mu_{000110}\mu_{011001}\mu_{101101}\mu_{110010} - 8\mu_{000110}\mu_{011001}\mu_{101110}\mu_{110001} + 4\mu_{000110}\mu_{011002}\mu_{011010}\mu_{200100} + \\
& 4\mu_{000110}\mu_{011002}\mu_{011100}\mu_{200010} - 4\mu_{000110}\mu_{011002}\mu_{101010}\mu_{110100} - 4\mu_{000110}\mu_{011002}\mu_{101100}\mu_{110010} + \\
& 4\mu_{000110}\mu_{011010}\mu_{011100}\mu_{200002} - 4\mu_{000110}\mu_{011010}\mu_{011101}\mu_{200001} + 4\mu_{000110}\mu_{011010}\mu_{101001}\mu_{110101} - \\
& 4\mu_{000110}\mu_{011010}\mu_{101002}\mu_{110100} - 4\mu_{000110}\mu_{011010}\mu_{101100}\mu_{110002} + 4\mu_{000110}\mu_{011010}\mu_{101101}\mu_{110001} - \\
& 4\mu_{000110}\mu_{011011}\mu_{011100}\mu_{200001} + 4\mu_{000110}\mu_{011011}\mu_{101001}\mu_{110100} + 4\mu_{000110}\mu_{011011}\mu_{101100}\mu_{110001} + \\
& 4\mu_{000110}\mu_{011100}\mu_{101001}\mu_{110011} - 4\mu_{000110}\mu_{011100}\mu_{101002}\mu_{110010} - 4\mu_{000110}\mu_{011100}\mu_{101010}\mu_{110002} + \\
& 4\mu_{000110}\mu_{011100}\mu_{101011}\mu_{110001} + 4\mu_{000110}\mu_{011101}\mu_{101001}\mu_{110010} + 4\mu_{000110}\mu_{011101}\mu_{101010}\mu_{110001} - \\
& 8\mu_{000110}\mu_{011110}\mu_{101001}\mu_{110001} + 8\mu_{000110}\mu_{020001}\mu_{101001}\mu_{101110} - 4\mu_{000110}\mu_{020001}\mu_{101010}\mu_{101101} - \\
& 4\mu_{000110}\mu_{020001}\mu_{101011}\mu_{101100} + 4\mu_{000110}\mu_{020002}\mu_{101010}\mu_{101100} - 4\mu_{000110}\mu_{020010}\mu_{101001}\mu_{101101} + \\
& 4\mu_{000110}\mu_{020010}\mu_{101002}\mu_{101100} - 4\mu_{000110}\mu_{020011}\mu_{101001}\mu_{101100} - 4\mu_{000110}\mu_{020100}\mu_{101001}\mu_{101011} + \\
& 4\mu_{000110}\mu_{020100}\mu_{101002}\mu_{101010} - 4\mu_{000110}\mu_{020101}\mu_{101001}\mu_{101010} + 2\mu_{000200}\mu_{002001}\mu_{020001}\mu_{200020} - \\
& 2\mu_{000200}\mu_{002001}\mu_{020010}\mu_{200011} - 2\mu_{000200}\mu_{002001}\mu_{020011}\mu_{200010} + 2\mu_{000200}\mu_{002001}\mu_{020020}\mu_{200001} - \\
& 4\mu_{000200}\mu_{002001}\mu_{110001}\mu_{110020} + 4\mu_{000200}\mu_{002001}\mu_{110010}\mu_{110011} + 2\mu_{000200}\mu_{002002}\mu_{020010}\mu_{200010} - \\
& 2\mu_{000200}\mu_{002010}\mu_{020001}\mu_{200011} + 2\mu_{000200}\mu_{002010}\mu_{020002}\mu_{200010} + 2\mu_{000200}\mu_{002010}\mu_{020010}\mu_{200002} - \\
& 2\mu_{000200}\mu_{002010}\mu_{020011}\mu_{200001} + 4\mu_{000200}\mu_{002010}\mu_{110001}\mu_{110011} - 4\mu_{000200}\mu_{002010}\mu_{110002}\mu_{110010} - \\
& 2\mu_{000200}\mu_{002011}\mu_{020001}\mu_{200010} - 2\mu_{000200}\mu_{002011}\mu_{020010}\mu_{200001} + 4\mu_{000200}\mu_{002011}\mu_{110001}\mu_{110010} + \\
& 2\mu_{000200}\mu_{002020}\mu_{020001}\mu_{200001} + 4\mu_{000200}\mu_{011001}\mu_{011010}\mu_{200011} + 4\mu_{000200}\mu_{011001}\mu_{011011}\mu_{200010} - \\
& 4\mu_{000200}\mu_{011001}\mu_{011020}\mu_{200001} + 4\mu_{000200}\mu_{011001}\mu_{101001}\mu_{110020} - 4\mu_{000200}\mu_{011001}\mu_{101010}\mu_{110011} - \\
& 4\mu_{000200}\mu_{011001}\mu_{101011}\mu_{110010} + 4\mu_{000200}\mu_{011001}\mu_{101020}\mu_{110001} - 4\mu_{000200}\mu_{011002}\mu_{011010}\mu_{200010} + \\
& 4\mu_{000200}\mu_{011002}\mu_{101010}\mu_{110010} + 4\mu_{000200}\mu_{011010}\mu_{011011}\mu_{200001} - 4\mu_{000200}\mu_{011010}\mu_{101001}\mu_{110011} + \\
& 4\mu_{000200}\mu_{011010}\mu_{101002}\mu_{110010} + 4\mu_{000200}\mu_{011010}\mu_{101010}\mu_{110002} - 4\mu_{000200}\mu_{011010}\mu_{101011}\mu_{110001} - \\
& 4\mu_{000200}\mu_{011011}\mu_{101001}\mu_{110010} - 4\mu_{000200}\mu_{011011}\mu_{101010}\mu_{110001} + 4\mu_{000200}\mu_{011020}\mu_{101001}\mu_{110001} - \\
& 4\mu_{000200}\mu_{020001}\mu_{101001}\mu_{101020} + 4\mu_{000200}\mu_{020001}\mu_{101010}\mu_{101011} + 4\mu_{000200}\mu_{020010}\mu_{101001}\mu_{101011} - \\
& 4\mu_{000200}\mu_{020010}\mu_{101002}\mu_{101010} + 4\mu_{000200}\mu_{020011}\mu_{101001}\mu_{101010}
\end{aligned}$$

$$DAMI(3, 3)(26)_{denominator} =$$

$$(-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{1*}(\mu_{000000})^3$$

$$DAMI(3, 3)(26) = \frac{DAMI(3, 3)(26)_{numerator}}{DAMI(3, 3)(26)_{denominator}} \quad (26)$$

$$DAMI(3, 3)(27)_{numerator} =$$

$$\begin{aligned}
& 4\mu_{001011}^2\mu_{110100}^2 + 4\mu_{001101}^2\mu_{110010}^2 + 4\mu_{001110}^2\mu_{110001}^2 + 4\mu_{010011}^2\mu_{101100}^2 + 4\mu_{010101}^2\mu_{101010}^2 + \\
& 4\mu_{010110}^2\mu_{101001}^2 + 4\mu_{011001}^2\mu_{100110}^2 + 4\mu_{011010}^2\mu_{100101}^2 + 4\mu_{011100}^2\mu_{100011}^2 - 4\mu_{001002}\mu_{001020}\mu_{110100}^2 - \\
& 4\mu_{001002}\mu_{001200}\mu_{110010}^2 - 4\mu_{001020}\mu_{001200}\mu_{110001}^2 - 4\mu_{010002}\mu_{010020}\mu_{101100}^2 - 4\mu_{010002}\mu_{010200}\mu_{101010}^2 - \\
& 4\mu_{010020}\mu_{010200}\mu_{101001}^2 - 4\mu_{002001}\mu_{020001}\mu_{100110}^2 - 4\mu_{002010}\mu_{020010}\mu_{100101}^2 - 4\mu_{002100}\mu_{020100}\mu_{100011}^2 - \\
& 4\mu_{011100}^2\mu_{100002}\mu_{100020} - 4\mu_{011010}^2\mu_{100002}\mu_{100200} - 4\mu_{011001}^2\mu_{100020}\mu_{100200} - 4\mu_{002001}\mu_{010110}^2\mu_{200001} - \\
& 4\mu_{002010}\mu_{010101}^2\mu_{200010} - 4\mu_{002100}\mu_{010011}^2\mu_{200100} - 4\mu_{001110}^2\mu_{020001}\mu_{200001} - 4\mu_{001101}^2\mu_{020010}\mu_{200010} - \\
& 4\mu_{001011}^2\mu_{020100}\mu_{200100} + 4\mu_{001002}\mu_{001020}\mu_{020100}\mu_{200100} - 4\mu_{001002}\mu_{001110}\mu_{020010}\mu_{200100} - \\
& 4\mu_{001002}\mu_{001110}\mu_{020100}\mu_{200010} + 8\mu_{001002}\mu_{001110}\mu_{110010}\mu_{110100} + 4\mu_{001002}\mu_{001200}\mu_{020010}\mu_{200010} - \\
& 4\mu_{001002}\mu_{010020}\mu_{011100}\mu_{200100} + 4\mu_{001002}\mu_{010020}\mu_{101100}\mu_{110100} + 4\mu_{001002}\mu_{010110}\mu_{011010}\mu_{200100} + \\
& 4\mu_{001002}\mu_{010110}\mu_{011100}\mu_{200010} - 4\mu_{001002}\mu_{010110}\mu_{101010}\mu_{110100} - 4\mu_{001002}\mu_{010110}\mu_{101100}\mu_{110010} - \\
& 4\mu_{001002}\mu_{010200}\mu_{011010}\mu_{200010} + 4\mu_{001002}\mu_{010200}\mu_{101010}\mu_{110010} - 4\mu_{001002}\mu_{011010}\mu_{100110}\mu_{110100} + \\
& 4\mu_{001002}\mu_{011010}\mu_{100200}\mu_{110010} + 4\mu_{001002}\mu_{011100}\mu_{100020}\mu_{110100} - 4\mu_{001002}\mu_{011100}\mu_{100110}\mu_{110010} +
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{001002}\mu_{020010}\mu_{100110}\mu_{101100} - 4\mu_{001002}\mu_{020010}\mu_{100200}\mu_{101010} - 4\mu_{001002}\mu_{020100}\mu_{100020}\mu_{101100} + \\
& 4\mu_{001002}\mu_{020100}\mu_{100110}\mu_{101010} + 4\mu_{001011}\mu_{001101}\mu_{020010}\mu_{200100} + 4\mu_{001011}\mu_{001101}\mu_{020100}\mu_{200010} - \\
& 8\mu_{001011}\mu_{001101}\mu_{110010}\mu_{110100} + 4\mu_{001011}\mu_{001110}\mu_{020001}\mu_{200100} + 4\mu_{001011}\mu_{001110}\mu_{020100}\mu_{200001} - \\
& 8\mu_{001011}\mu_{001110}\mu_{110001}\mu_{110100} - 4\mu_{001011}\mu_{001200}\mu_{020001}\mu_{200010} - 4\mu_{001011}\mu_{001200}\mu_{020010}\mu_{200001} + \\
& 8\mu_{001011}\mu_{001200}\mu_{110001}\mu_{110010} + 8\mu_{001011}\mu_{010011}\mu_{011100}\mu_{200100} - 8\mu_{001011}\mu_{010011}\mu_{101100}\mu_{110100} - \\
& 4\mu_{001011}\mu_{010101}\mu_{011010}\mu_{200100} - 4\mu_{001011}\mu_{010101}\mu_{011100}\mu_{200010} + 4\mu_{001011}\mu_{010101}\mu_{101010}\mu_{110100} + \\
& 4\mu_{001011}\mu_{010101}\mu_{101100}\mu_{110010} - 4\mu_{001011}\mu_{010110}\mu_{011001}\mu_{200100} - 4\mu_{001011}\mu_{010110}\mu_{011100}\mu_{200001} + \\
& 4\mu_{001011}\mu_{010110}\mu_{101001}\mu_{110100} + 4\mu_{001011}\mu_{010110}\mu_{101100}\mu_{110001} + 4\mu_{001011}\mu_{010200}\mu_{011001}\mu_{200010} + \\
& 4\mu_{001011}\mu_{010200}\mu_{011010}\mu_{200001} - 4\mu_{001011}\mu_{010200}\mu_{101001}\mu_{110010} - 4\mu_{001011}\mu_{010200}\mu_{101010}\mu_{110001} + \\
& 4\mu_{001011}\mu_{011001}\mu_{100110}\mu_{110100} - 4\mu_{001011}\mu_{011001}\mu_{100200}\mu_{110010} + 4\mu_{001011}\mu_{011010}\mu_{100101}\mu_{110100} - \\
& 4\mu_{001011}\mu_{011010}\mu_{100200}\mu_{110001} - 8\mu_{001011}\mu_{011100}\mu_{100011}\mu_{110100} + 4\mu_{001011}\mu_{011100}\mu_{100101}\mu_{110010} + \\
& 4\mu_{001011}\mu_{011100}\mu_{100110}\mu_{110001} - 4\mu_{001011}\mu_{020001}\mu_{100110}\mu_{101100} + 4\mu_{001011}\mu_{020001}\mu_{100200}\mu_{101010} - \\
& 4\mu_{001011}\mu_{020010}\mu_{100101}\mu_{101100} + 4\mu_{001011}\mu_{020010}\mu_{100200}\mu_{101001} + 8\mu_{001011}\mu_{020100}\mu_{100011}\mu_{101100} - \\
& 4\mu_{001011}\mu_{020100}\mu_{100101}\mu_{101010} - 4\mu_{001011}\mu_{020100}\mu_{100110}\mu_{101001} - 4\mu_{001020}\mu_{001101}\mu_{020001}\mu_{200100} - \\
& 4\mu_{001020}\mu_{001101}\mu_{020100}\mu_{200001} + 8\mu_{001020}\mu_{001101}\mu_{110001}\mu_{110100} + 4\mu_{001020}\mu_{001200}\mu_{020001}\mu_{200001} - \\
& 4\mu_{001020}\mu_{010002}\mu_{011100}\mu_{200100} + 4\mu_{001020}\mu_{010002}\mu_{101100}\mu_{110100} + 4\mu_{001020}\mu_{010101}\mu_{011001}\mu_{200100} + \\
& 4\mu_{001020}\mu_{010101}\mu_{011100}\mu_{200001} - 4\mu_{001020}\mu_{010101}\mu_{101001}\mu_{110100} - 4\mu_{001020}\mu_{010101}\mu_{101100}\mu_{110001} - \\
& 4\mu_{001020}\mu_{010200}\mu_{011001}\mu_{200001} + 4\mu_{001020}\mu_{010200}\mu_{101001}\mu_{110001} - 4\mu_{001020}\mu_{011001}\mu_{100101}\mu_{110100} + \\
& 4\mu_{001020}\mu_{011001}\mu_{100200}\mu_{110001} + 4\mu_{001020}\mu_{011100}\mu_{100002}\mu_{110100} - 4\mu_{001020}\mu_{011100}\mu_{100101}\mu_{110001} + \\
& 4\mu_{001020}\mu_{020001}\mu_{100101}\mu_{101100} - 4\mu_{001020}\mu_{020001}\mu_{100200}\mu_{101001} - 4\mu_{001020}\mu_{020100}\mu_{100002}\mu_{101100} + \\
& 4\mu_{001020}\mu_{020100}\mu_{100101}\mu_{101001} + 4\mu_{001101}\mu_{001110}\mu_{020001}\mu_{200010} + 4\mu_{001101}\mu_{001110}\mu_{020010}\mu_{200001} - \\
& 8\mu_{001101}\mu_{001110}\mu_{110001}\mu_{110010} - 4\mu_{001101}\mu_{010011}\mu_{011010}\mu_{200100} - 4\mu_{001101}\mu_{010011}\mu_{011100}\mu_{200010} + \\
& 4\mu_{001101}\mu_{010011}\mu_{101010}\mu_{110100} + 4\mu_{001101}\mu_{010011}\mu_{101100}\mu_{110010} + 4\mu_{001101}\mu_{010020}\mu_{011001}\mu_{200100} + \\
& 4\mu_{001101}\mu_{010020}\mu_{011100}\mu_{200001} - 4\mu_{001101}\mu_{010020}\mu_{101001}\mu_{110100} - 4\mu_{001101}\mu_{010020}\mu_{101100}\mu_{110001} + \\
& 8\mu_{001101}\mu_{010101}\mu_{011010}\mu_{200010} - 8\mu_{001101}\mu_{010101}\mu_{101010}\mu_{110010} - 4\mu_{001101}\mu_{010110}\mu_{011001}\mu_{200010} - \\
& 4\mu_{001101}\mu_{010110}\mu_{011010}\mu_{200001} + 4\mu_{001101}\mu_{010110}\mu_{101001}\mu_{110010} + 4\mu_{001101}\mu_{010110}\mu_{101010}\mu_{110001} - \\
& 4\mu_{001101}\mu_{011001}\mu_{100020}\mu_{110100} + 4\mu_{001101}\mu_{011001}\mu_{100110}\mu_{110010} + 4\mu_{001101}\mu_{011010}\mu_{100011}\mu_{110100} - \\
& 8\mu_{001101}\mu_{011010}\mu_{100101}\mu_{110010} + 4\mu_{001101}\mu_{011010}\mu_{100110}\mu_{110001} + 4\mu_{001101}\mu_{011100}\mu_{100011}\mu_{110010} - \\
& 4\mu_{001101}\mu_{011100}\mu_{100020}\mu_{110001} + 4\mu_{001101}\mu_{020001}\mu_{100020}\mu_{101100} - 4\mu_{001101}\mu_{020001}\mu_{100110}\mu_{101010} - \\
& 4\mu_{001101}\mu_{020010}\mu_{100011}\mu_{101100} + 8\mu_{001101}\mu_{020010}\mu_{100101}\mu_{101010} - 4\mu_{001101}\mu_{020010}\mu_{100110}\mu_{101001} - \\
& 4\mu_{001101}\mu_{020100}\mu_{100011}\mu_{101010} + 4\mu_{001101}\mu_{020100}\mu_{100020}\mu_{101001} + 4\mu_{001110}\mu_{010002}\mu_{011010}\mu_{200100} + \\
& 4\mu_{001110}\mu_{010002}\mu_{011100}\mu_{200010} - 4\mu_{001110}\mu_{010002}\mu_{101010}\mu_{110100} - 4\mu_{001110}\mu_{010002}\mu_{101100}\mu_{110010} - \\
& 4\mu_{001110}\mu_{010011}\mu_{011001}\mu_{200100} - 4\mu_{001110}\mu_{010011}\mu_{011100}\mu_{200001} + 4\mu_{001110}\mu_{010011}\mu_{101001}\mu_{110100} + \\
& 4\mu_{001110}\mu_{010011}\mu_{101100}\mu_{110001} - 4\mu_{001110}\mu_{010101}\mu_{011001}\mu_{200010} - 4\mu_{001110}\mu_{010101}\mu_{011010}\mu_{200001} + \\
& 4\mu_{001110}\mu_{010101}\mu_{101001}\mu_{110010} + 4\mu_{001110}\mu_{010101}\mu_{101010}\mu_{110001} + 8\mu_{001110}\mu_{010110}\mu_{011001}\mu_{200001} - \\
& 8\mu_{001110}\mu_{010110}\mu_{101001}\mu_{110001} + 4\mu_{001110}\mu_{011001}\mu_{100011}\mu_{110100} + 4\mu_{001110}\mu_{011001}\mu_{100101}\mu_{110010} - \\
& 8\mu_{001110}\mu_{011001}\mu_{100110}\mu_{110001} - 4\mu_{001110}\mu_{011010}\mu_{100002}\mu_{110100} + 4\mu_{001110}\mu_{011010}\mu_{100101}\mu_{110001} - \\
& 4\mu_{001110}\mu_{011100}\mu_{100002}\mu_{110010} + 4\mu_{001110}\mu_{011100}\mu_{100011}\mu_{110001} - 4\mu_{001110}\mu_{020001}\mu_{100011}\mu_{101100} - \\
& 4\mu_{001110}\mu_{020001}\mu_{100101}\mu_{101010} + 8\mu_{001110}\mu_{020001}\mu_{100110}\mu_{101001} + 4\mu_{001110}\mu_{020010}\mu_{100002}\mu_{101100} - \\
& 4\mu_{001110}\mu_{020010}\mu_{100101}\mu_{101001} + 4\mu_{001110}\mu_{020100}\mu_{100002}\mu_{101010} - 4\mu_{001110}\mu_{020100}\mu_{100011}\mu_{101001} - \\
& 4\mu_{001200}\mu_{010002}\mu_{011010}\mu_{200010} + 4\mu_{001200}\mu_{010002}\mu_{101010}\mu_{110010} + 4\mu_{001200}\mu_{010011}\mu_{011001}\mu_{200010} + \\
& 4\mu_{001200}\mu_{010011}\mu_{011010}\mu_{200001} - 4\mu_{001200}\mu_{010011}\mu_{101001}\mu_{110010} - 4\mu_{001200}\mu_{010011}\mu_{101010}\mu_{110001} - \\
& 4\mu_{001200}\mu_{010020}\mu_{011001}\mu_{200001} + 4\mu_{001200}\mu_{010020}\mu_{101001}\mu_{110001} - 4\mu_{001200}\mu_{011001}\mu_{100011}\mu_{110010} + \\
& 4\mu_{001200}\mu_{011001}\mu_{100020}\mu_{110001} + 4\mu_{001200}\mu_{011010}\mu_{100002}\mu_{110010} - 4\mu_{001200}\mu_{011010}\mu_{100011}\mu_{110001} + \\
& 4\mu_{001200}\mu_{020001}\mu_{100011}\mu_{101010} - 4\mu_{001200}\mu_{020001}\mu_{100020}\mu_{101001} - 4\mu_{001200}\mu_{020010}\mu_{100002}\mu_{101010} + \\
& 4\mu_{001200}\mu_{020010}\mu_{100011}\mu_{101001} + 4\mu_{002001}\mu_{010011}\mu_{010110}\mu_{200100} - 4\mu_{002001}\mu_{010011}\mu_{010200}\mu_{200010} - \\
& 4\mu_{002001}\mu_{010011}\mu_{100110}\mu_{110100} + 4\mu_{002001}\mu_{010011}\mu_{100200}\mu_{110010} - 4\mu_{002001}\mu_{010020}\mu_{010101}\mu_{200100} + \\
& 4\mu_{002001}\mu_{010020}\mu_{010200}\mu_{200001} + 4\mu_{002001}\mu_{010020}\mu_{100101}\mu_{110100} - 4\mu_{002001}\mu_{010020}\mu_{100200}\mu_{110001} + \\
& 4\mu_{002001}\mu_{010101}\mu_{010110}\mu_{200010} + 4\mu_{002001}\mu_{010101}\mu_{100020}\mu_{110100} - 4\mu_{002001}\mu_{010101}\mu_{100110}\mu_{110010} - \\
& 4\mu_{002001}\mu_{010110}\mu_{100011}\mu_{110100} - 4\mu_{002001}\mu_{010110}\mu_{100101}\mu_{110010} + 8\mu_{002001}\mu_{010110}\mu_{100110}\mu_{110001} +
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{002001}\mu_{010200}\mu_{100011}\mu_{110010} - 4\mu_{002001}\mu_{010200}\mu_{100020}\mu_{110001} + 4\mu_{002001}\mu_{020001}\mu_{100020}\mu_{100200} - \\
& 4\mu_{002001}\mu_{020010}\mu_{100011}\mu_{100200} + 4\mu_{002001}\mu_{020010}\mu_{100101}\mu_{100110} + 4\mu_{002001}\mu_{020100}\mu_{100011}\mu_{100110} - \\
& 4\mu_{002001}\mu_{020100}\mu_{100020}\mu_{100101} - 4\mu_{002010}\mu_{010002}\mu_{010110}\mu_{200100} + 4\mu_{002010}\mu_{010002}\mu_{010200}\mu_{200010} + \\
& 4\mu_{002010}\mu_{010002}\mu_{100110}\mu_{110100} - 4\mu_{002010}\mu_{010002}\mu_{100200}\mu_{110010} + 4\mu_{002010}\mu_{010011}\mu_{010101}\mu_{200100} - \\
& 4\mu_{002010}\mu_{010011}\mu_{010200}\mu_{200001} - 4\mu_{002010}\mu_{010011}\mu_{100101}\mu_{110100} + 4\mu_{002010}\mu_{010011}\mu_{100200}\mu_{110001} + \\
& 4\mu_{002010}\mu_{010101}\mu_{010110}\mu_{200001} - 4\mu_{002010}\mu_{010101}\mu_{100011}\mu_{110100} + 8\mu_{002010}\mu_{010101}\mu_{100101}\mu_{110010} - \\
& 4\mu_{002010}\mu_{010101}\mu_{100110}\mu_{110001} + 4\mu_{002010}\mu_{010110}\mu_{100002}\mu_{110100} - 4\mu_{002010}\mu_{010110}\mu_{100101}\mu_{110001} - \\
& 4\mu_{002010}\mu_{010200}\mu_{100002}\mu_{110010} + 4\mu_{002010}\mu_{010200}\mu_{100011}\mu_{110001} - 4\mu_{002010}\mu_{020001}\mu_{100011}\mu_{100200} + \\
& 4\mu_{002010}\mu_{020001}\mu_{100101}\mu_{100110} + 4\mu_{002010}\mu_{020010}\mu_{100002}\mu_{100200} - 4\mu_{002010}\mu_{020100}\mu_{100002}\mu_{100110} + \\
& 4\mu_{002010}\mu_{020100}\mu_{100011}\mu_{100101} + 4\mu_{002100}\mu_{010002}\mu_{010020}\mu_{200100} - 4\mu_{002100}\mu_{010002}\mu_{010110}\mu_{200010} - \\
& 4\mu_{002100}\mu_{010002}\mu_{100020}\mu_{110100} + 4\mu_{002100}\mu_{010002}\mu_{100110}\mu_{110010} + 4\mu_{002100}\mu_{010011}\mu_{010101}\mu_{200010} + \\
& 4\mu_{002100}\mu_{010011}\mu_{010110}\mu_{200001} + 8\mu_{002100}\mu_{010011}\mu_{100011}\mu_{110100} - 4\mu_{002100}\mu_{010011}\mu_{100101}\mu_{110010} - \\
& 4\mu_{002100}\mu_{010011}\mu_{100110}\mu_{110001} - 4\mu_{002100}\mu_{010020}\mu_{010101}\mu_{200001} - 4\mu_{002100}\mu_{010020}\mu_{100002}\mu_{110100} + \\
& 4\mu_{002100}\mu_{010020}\mu_{100101}\mu_{110001} - 4\mu_{002100}\mu_{010101}\mu_{100011}\mu_{110010} + 4\mu_{002100}\mu_{010101}\mu_{100020}\mu_{110001} + \\
& 4\mu_{002100}\mu_{010110}\mu_{100002}\mu_{110010} - 4\mu_{002100}\mu_{010110}\mu_{100011}\mu_{110001} + 4\mu_{002100}\mu_{020001}\mu_{100011}\mu_{100110} - \\
& 4\mu_{002100}\mu_{020001}\mu_{100020}\mu_{100101} - 4\mu_{002100}\mu_{020010}\mu_{100002}\mu_{100110} + 4\mu_{002100}\mu_{020010}\mu_{100011}\mu_{100101} + \\
& 4\mu_{002100}\mu_{020100}\mu_{100002}\mu_{100020} + 8\mu_{010002}\mu_{010110}\mu_{101010}\mu_{101100} - 4\mu_{010002}\mu_{010101}\mu_{100110}\mu_{101100} + \\
& 4\mu_{010002}\mu_{011010}\mu_{100200}\mu_{101010} + 4\mu_{010002}\mu_{011100}\mu_{100020}\mu_{101100} - 4\mu_{010002}\mu_{011100}\mu_{100110}\mu_{101010} - \\
& 8\mu_{010011}\mu_{010101}\mu_{101010}\mu_{101100} - 8\mu_{010011}\mu_{010110}\mu_{101001}\mu_{101100} + 8\mu_{010011}\mu_{010200}\mu_{101001}\mu_{101010} + \\
& 4\mu_{010011}\mu_{011001}\mu_{100110}\mu_{101100} - 4\mu_{010011}\mu_{011001}\mu_{100200}\mu_{101010} + 4\mu_{010011}\mu_{011010}\mu_{100101}\mu_{101100} - \\
& 4\mu_{010011}\mu_{011010}\mu_{100200}\mu_{101001} - 8\mu_{010011}\mu_{011100}\mu_{100011}\mu_{101100} + 4\mu_{010011}\mu_{011100}\mu_{100101}\mu_{101010} + \\
& 4\mu_{010011}\mu_{011100}\mu_{100110}\mu_{101001} + 8\mu_{010020}\mu_{010101}\mu_{101001}\mu_{101100} - 4\mu_{010020}\mu_{011001}\mu_{100101}\mu_{101100} + \\
& 4\mu_{010020}\mu_{011001}\mu_{100200}\mu_{101001} + 4\mu_{010020}\mu_{011100}\mu_{100002}\mu_{101100} - 4\mu_{010020}\mu_{011100}\mu_{100101}\mu_{101001} - \\
& 8\mu_{010101}\mu_{010110}\mu_{101001}\mu_{101010} - 4\mu_{010101}\mu_{011001}\mu_{100020}\mu_{101100} + 4\mu_{010101}\mu_{011001}\mu_{100110}\mu_{101010} + \\
& 4\mu_{010101}\mu_{011010}\mu_{100011}\mu_{101100} - 8\mu_{010101}\mu_{011010}\mu_{100101}\mu_{101010} + 4\mu_{010101}\mu_{011010}\mu_{100110}\mu_{101001} + \\
& 4\mu_{010101}\mu_{011100}\mu_{100011}\mu_{101010} - 4\mu_{010101}\mu_{011100}\mu_{100020}\mu_{101001} + 4\mu_{010110}\mu_{011001}\mu_{100011}\mu_{101100} + \\
& 4\mu_{010110}\mu_{011001}\mu_{100101}\mu_{101010} - 8\mu_{010110}\mu_{011001}\mu_{100110}\mu_{101001} - 4\mu_{010110}\mu_{011010}\mu_{100002}\mu_{101100} + \\
& 4\mu_{010110}\mu_{011010}\mu_{100101}\mu_{101001} - 4\mu_{010110}\mu_{011100}\mu_{100002}\mu_{101010} + 4\mu_{010110}\mu_{011100}\mu_{100011}\mu_{101001} - \\
& 4\mu_{010200}\mu_{011001}\mu_{100011}\mu_{101010} + 4\mu_{010200}\mu_{011001}\mu_{100020}\mu_{101001} + 4\mu_{010200}\mu_{011010}\mu_{100002}\mu_{101010} - \\
& 4\mu_{010200}\mu_{011010}\mu_{100011}\mu_{101001} + 8\mu_{011001}\mu_{011010}\mu_{100011}\mu_{100200} - 8\mu_{011001}\mu_{011010}\mu_{100101}\mu_{100110} - \\
& 8\mu_{011001}\mu_{011100}\mu_{100011}\mu_{100110} + 8\mu_{011001}\mu_{011100}\mu_{100020}\mu_{100101} + 8\mu_{011010}\mu_{011100}\mu_{100002}\mu_{100110} - \\
& 8\mu_{011010}\mu_{011100}\mu_{100011}\mu_{100101}
\end{aligned}$$

$$DAMI(3, 3)(27)_{-denominator} =$$

$$\begin{aligned}
& (-6\mu_{000020}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^1 * \\
& (\mu_{000000})^3
\end{aligned}$$

$$DAMI(3, 3)(27) = \frac{DAMI(3, 3)(27)_{-numerator}}{DAMI(3, 3)(27)_{-denominator}} \quad (27)$$

$$DAMI(3, 3)(28)_{-numerator} =$$

$$\begin{aligned}
& 6\mu_{002001}\mu_{011010}\mu_{020100}\mu_{300000} - 12\mu_{002001}\mu_{011010}\mu_{110100}\mu_{210000} + 6\mu_{002001}\mu_{011010}\mu_{120000}\mu_{200100} - \\
& 6\mu_{002001}\mu_{011100}\mu_{020010}\mu_{300000} + 12\mu_{002001}\mu_{011100}\mu_{110010}\mu_{210000} - 6\mu_{002001}\mu_{011100}\mu_{120000}\mu_{200010} + \\
& 6\mu_{002001}\mu_{020010}\mu_{101100}\mu_{210000} + 6\mu_{002001}\mu_{020010}\mu_{110100}\mu_{201000} - 6\mu_{002001}\mu_{020010}\mu_{111000}\mu_{200100} - \\
& 6\mu_{002001}\mu_{020100}\mu_{101010}\mu_{210000} - 6\mu_{002001}\mu_{020100}\mu_{110010}\mu_{201000} + 6\mu_{002001}\mu_{020100}\mu_{111000}\mu_{200010} + \\
& 6\mu_{002001}\mu_{021000}\mu_{110010}\mu_{200100} - 6\mu_{002001}\mu_{021000}\mu_{110100}\mu_{200010} - 6\mu_{002001}\mu_{030000}\mu_{101010}\mu_{200100} + \\
& 6\mu_{002001}\mu_{030000}\mu_{101100}\mu_{200010} + 12\mu_{002001}\mu_{101010}\mu_{110100}\mu_{120000} - 12\mu_{002001}\mu_{101100}\mu_{110010}\mu_{120000} - \\
& 6\mu_{002010}\mu_{011001}\mu_{020100}\mu_{300000} + 12\mu_{002010}\mu_{011001}\mu_{110100}\mu_{210000} - 6\mu_{002010}\mu_{011001}\mu_{120000}\mu_{200100} + \\
& 6\mu_{002010}\mu_{011100}\mu_{020001}\mu_{300000} - 12\mu_{002010}\mu_{011100}\mu_{110001}\mu_{210000} + 6\mu_{002010}\mu_{011100}\mu_{120000}\mu_{200001} - \\
& 6\mu_{002010}\mu_{020001}\mu_{101100}\mu_{210000} - 6\mu_{002010}\mu_{020001}\mu_{110100}\mu_{201000} + 6\mu_{002010}\mu_{020001}\mu_{111000}\mu_{200100} + \\
& 6\mu_{002010}\mu_{020100}\mu_{101001}\mu_{210000} + 6\mu_{002010}\mu_{020100}\mu_{110001}\mu_{201000} - 6\mu_{002010}\mu_{020100}\mu_{111000}\mu_{200001} - \\
& 6\mu_{002010}\mu_{021000}\mu_{110001}\mu_{200100} + 6\mu_{002010}\mu_{021000}\mu_{110100}\mu_{200001} + 6\mu_{002010}\mu_{030000}\mu_{101001}\mu_{200100} -
\end{aligned}$$

$$\begin{aligned}
& 6\mu_{002010}\mu_{030000}\mu_{101100}\mu_{200001} - 12\mu_{002010}\mu_{101001}\mu_{110100}\mu_{120000} + 12\mu_{002010}\mu_{101100}\mu_{110001}\mu_{120000} + \\
& 6\mu_{002100}\mu_{011001}\mu_{020010}\mu_{300000} - 12\mu_{002100}\mu_{011001}\mu_{110010}\mu_{210000} + 6\mu_{002100}\mu_{011001}\mu_{120000}\mu_{200010} - \\
& 6\mu_{002100}\mu_{011010}\mu_{020001}\mu_{300000} + 12\mu_{002100}\mu_{011010}\mu_{110001}\mu_{210000} - 6\mu_{002100}\mu_{011010}\mu_{120000}\mu_{200001} + \\
& 6\mu_{002100}\mu_{020001}\mu_{101010}\mu_{210000} + 6\mu_{002100}\mu_{020001}\mu_{110010}\mu_{201000} - 6\mu_{002100}\mu_{020001}\mu_{111000}\mu_{200010} - \\
& 6\mu_{002100}\mu_{020010}\mu_{101001}\mu_{210000} - 6\mu_{002100}\mu_{020010}\mu_{110001}\mu_{201000} + 6\mu_{002100}\mu_{020010}\mu_{111000}\mu_{200001} + \\
& 6\mu_{002100}\mu_{021000}\mu_{110001}\mu_{200010} - 6\mu_{002100}\mu_{021000}\mu_{110010}\mu_{200001} - 6\mu_{002100}\mu_{030000}\mu_{101001}\mu_{200010} + \\
& 6\mu_{002100}\mu_{030000}\mu_{101010}\mu_{200001} + 12\mu_{002100}\mu_{101001}\mu_{110010}\mu_{120000} - 12\mu_{002100}\mu_{101010}\mu_{110001}\mu_{120000} + \\
& 6\mu_{003000}\mu_{020001}\mu_{110010}\mu_{200100} - 6\mu_{003000}\mu_{020001}\mu_{110100}\mu_{200010} - 6\mu_{003000}\mu_{020010}\mu_{110001}\mu_{200100} + \\
& 6\mu_{003000}\mu_{020010}\mu_{110100}\mu_{200001} + 6\mu_{003000}\mu_{020100}\mu_{110001}\mu_{200010} - 6\mu_{003000}\mu_{020100}\mu_{110010}\mu_{200001} - \\
& 12\mu_{011001}\mu_{012000}\mu_{110010}\mu_{200100} + 12\mu_{011001}\mu_{012000}\mu_{110100}\mu_{200010} - 12\mu_{011001}\mu_{020010}\mu_{101100}\mu_{201000} + \\
& 6\mu_{011001}\mu_{020010}\mu_{102000}\mu_{200100} + 12\mu_{011001}\mu_{020100}\mu_{101010}\mu_{201000} - 6\mu_{011001}\mu_{020100}\mu_{102000}\mu_{200010} + \\
& 12\mu_{011001}\mu_{021000}\mu_{101010}\mu_{200100} - 12\mu_{011001}\mu_{021000}\mu_{101100}\mu_{200010} - 24\mu_{011001}\mu_{101010}\mu_{110100}\mu_{111000} + \\
& 24\mu_{011001}\mu_{101100}\mu_{110010}\mu_{111000} + 12\mu_{011010}\mu_{012000}\mu_{110001}\mu_{200100} - 12\mu_{011010}\mu_{012000}\mu_{110100}\mu_{200001} + \\
& 12\mu_{011010}\mu_{020001}\mu_{101100}\mu_{201000} - 6\mu_{011010}\mu_{020001}\mu_{102000}\mu_{200100} - 12\mu_{011010}\mu_{020100}\mu_{101001}\mu_{201000} + \\
& 6\mu_{011010}\mu_{020100}\mu_{102000}\mu_{200001} - 12\mu_{011010}\mu_{021000}\mu_{101001}\mu_{200100} + 12\mu_{011010}\mu_{021000}\mu_{101100}\mu_{200001} + \\
& 24\mu_{011010}\mu_{101001}\mu_{110100}\mu_{111000} - 24\mu_{011010}\mu_{101100}\mu_{110001}\mu_{111000} - 12\mu_{011100}\mu_{012000}\mu_{110001}\mu_{200010} + \\
& 12\mu_{011100}\mu_{012000}\mu_{110010}\mu_{200001} - 12\mu_{011100}\mu_{020001}\mu_{101010}\mu_{201000} + 6\mu_{011100}\mu_{020001}\mu_{102000}\mu_{200010} + \\
& 12\mu_{011100}\mu_{020010}\mu_{101001}\mu_{201000} - 6\mu_{011100}\mu_{020010}\mu_{102000}\mu_{200001} + 12\mu_{011100}\mu_{021000}\mu_{101001}\mu_{200010} - \\
& 12\mu_{011100}\mu_{021000}\mu_{101010}\mu_{200001} - 24\mu_{011100}\mu_{101001}\mu_{110010}\mu_{111000} + 24\mu_{011100}\mu_{101010}\mu_{110001}\mu_{111000} - \\
& 6\mu_{012000}\mu_{020001}\mu_{101010}\mu_{200100} + 6\mu_{012000}\mu_{020001}\mu_{101100}\mu_{200010} + 6\mu_{012000}\mu_{020010}\mu_{101001}\mu_{200100} - \\
& 6\mu_{012000}\mu_{020010}\mu_{101100}\mu_{200001} - 6\mu_{012000}\mu_{020100}\mu_{101001}\mu_{200010} + 6\mu_{012000}\mu_{020100}\mu_{101010}\mu_{200001} + \\
& 12\mu_{020001}\mu_{101010}\mu_{102000}\mu_{110100} - 12\mu_{020001}\mu_{101100}\mu_{102000}\mu_{110010} - 12\mu_{020010}\mu_{101001}\mu_{102000}\mu_{110100} + \\
& 12\mu_{020010}\mu_{101100}\mu_{102000}\mu_{110001} + 12\mu_{020100}\mu_{101001}\mu_{102000}\mu_{110010} - 12\mu_{020100}\mu_{101010}\mu_{102000}\mu_{110001}
\end{aligned}$$

$$DAMI(3,3)(28)_{denominator} =$$

$$(-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{0.5*}(\mu_{000000})^{5.5}$$

$$DAMI(3,3)(28) = \frac{DAMI(3,3)(28)_{numerator}}{DAMI(3,3)(28)_{denominator}} \quad (28)$$

$$DAMI(3,3)(29)_{numerator} =$$

$$\begin{aligned}
& 6\mu_{000003}\mu_{001020}\mu_{010110}\mu_{100200} - 6\mu_{000003}\mu_{001020}\mu_{010200}\mu_{100110} - 6\mu_{000003}\mu_{001110}\mu_{010020}\mu_{100200} + \\
& 6\mu_{000003}\mu_{001110}\mu_{010200}\mu_{100020} + 6\mu_{000003}\mu_{001200}\mu_{010020}\mu_{100110} - 6\mu_{000003}\mu_{001200}\mu_{010110}\mu_{100020} - \\
& 12\mu_{000012}\mu_{001011}\mu_{010110}\mu_{100200} + 12\mu_{000012}\mu_{001011}\mu_{010200}\mu_{100110} - 6\mu_{000012}\mu_{001020}\mu_{010101}\mu_{100200} + \\
& 6\mu_{000012}\mu_{001020}\mu_{010200}\mu_{100101} + 6\mu_{000012}\mu_{001101}\mu_{010020}\mu_{100200} - 6\mu_{000012}\mu_{001101}\mu_{010200}\mu_{100020} + \\
& 12\mu_{000012}\mu_{001110}\mu_{010011}\mu_{100200} - 12\mu_{000012}\mu_{001110}\mu_{010200}\mu_{100011} - 12\mu_{000012}\mu_{001200}\mu_{010011}\mu_{100110} - \\
& 6\mu_{000012}\mu_{001200}\mu_{010020}\mu_{100101} + 6\mu_{000012}\mu_{001200}\mu_{010101}\mu_{100020} + 12\mu_{000012}\mu_{001200}\mu_{010110}\mu_{100011} + \\
& 6\mu_{000021}\mu_{001002}\mu_{010110}\mu_{100200} - 6\mu_{000021}\mu_{001002}\mu_{010200}\mu_{100110} + 12\mu_{000021}\mu_{001011}\mu_{010101}\mu_{100200} - \\
& 12\mu_{000021}\mu_{001011}\mu_{010200}\mu_{100101} - 12\mu_{000021}\mu_{001101}\mu_{010011}\mu_{100200} + 12\mu_{000021}\mu_{001101}\mu_{010200}\mu_{100011} - \\
& 6\mu_{000021}\mu_{001110}\mu_{010002}\mu_{100200} + 6\mu_{000021}\mu_{001110}\mu_{010200}\mu_{100002} + 6\mu_{000021}\mu_{001200}\mu_{010002}\mu_{100110} + \\
& 12\mu_{000021}\mu_{001200}\mu_{010011}\mu_{100101} - 12\mu_{000021}\mu_{001200}\mu_{010101}\mu_{100011} - 6\mu_{000021}\mu_{001200}\mu_{010110}\mu_{100002} - \\
& 6\mu_{000030}\mu_{001002}\mu_{010101}\mu_{100200} + 6\mu_{000030}\mu_{001002}\mu_{010200}\mu_{100101} + 6\mu_{000030}\mu_{001101}\mu_{010002}\mu_{100200} - \\
& 6\mu_{000030}\mu_{001101}\mu_{010200}\mu_{100002} - 6\mu_{000030}\mu_{001200}\mu_{010002}\mu_{100101} + 6\mu_{000030}\mu_{001200}\mu_{010101}\mu_{100002} + \\
& 6\mu_{000102}\mu_{001011}\mu_{010020}\mu_{100200} - 6\mu_{000102}\mu_{001011}\mu_{010200}\mu_{100020} - 6\mu_{000102}\mu_{001020}\mu_{010011}\mu_{100200} + \\
& 12\mu_{000102}\mu_{001020}\mu_{010101}\mu_{100110} - 12\mu_{000102}\mu_{001020}\mu_{010110}\mu_{100101} + 6\mu_{000102}\mu_{001020}\mu_{010200}\mu_{100011} - \\
& 12\mu_{000102}\mu_{001101}\mu_{010020}\mu_{100110} + 12\mu_{000102}\mu_{001101}\mu_{010110}\mu_{100020} + 12\mu_{000102}\mu_{001110}\mu_{010020}\mu_{100101} - \\
& 12\mu_{000102}\mu_{001110}\mu_{010101}\mu_{100020} + 6\mu_{000102}\mu_{001200}\mu_{010011}\mu_{100020} - 6\mu_{000102}\mu_{001200}\mu_{010020}\mu_{100011} - \\
& 6\mu_{000111}\mu_{001002}\mu_{010020}\mu_{100200} + 6\mu_{000111}\mu_{001002}\mu_{010200}\mu_{100020} - 24\mu_{000111}\mu_{001011}\mu_{010101}\mu_{100110} + \\
& 24\mu_{000111}\mu_{001011}\mu_{010110}\mu_{100101} + 6\mu_{000111}\mu_{001020}\mu_{010002}\mu_{100200} - 6\mu_{000111}\mu_{001020}\mu_{010200}\mu_{100002} + \\
& 24\mu_{000111}\mu_{001101}\mu_{010011}\mu_{100110} - 24\mu_{000111}\mu_{001101}\mu_{010110}\mu_{100011} - 24\mu_{000111}\mu_{001110}\mu_{010011}\mu_{100101} + \\
& 24\mu_{000111}\mu_{001110}\mu_{010101}\mu_{100011} - 6\mu_{000111}\mu_{001200}\mu_{010002}\mu_{100020} + 6\mu_{000111}\mu_{001200}\mu_{010020}\mu_{100002} +
\end{aligned}$$

$$\begin{aligned}
& 6\mu_{000120}\mu_{001002}\mu_{010011}\mu_{100200} + 12\mu_{000120}\mu_{001002}\mu_{010101}\mu_{100110} - 12\mu_{000120}\mu_{001002}\mu_{010110}\mu_{100101} - \\
& 6\mu_{000120}\mu_{001002}\mu_{010200}\mu_{100011} - 6\mu_{000120}\mu_{001011}\mu_{010002}\mu_{100200} + 6\mu_{000120}\mu_{001011}\mu_{010200}\mu_{100002} - \\
& 12\mu_{000120}\mu_{001101}\mu_{010002}\mu_{100110} + 12\mu_{000120}\mu_{001101}\mu_{010110}\mu_{100002} + 12\mu_{000120}\mu_{001110}\mu_{010002}\mu_{100101} - \\
& 12\mu_{000120}\mu_{001110}\mu_{010101}\mu_{100002} + 6\mu_{000120}\mu_{001200}\mu_{010002}\mu_{100011} - 6\mu_{000120}\mu_{001200}\mu_{010011}\mu_{100002} + \\
& 6\mu_{000201}\mu_{001002}\mu_{010020}\mu_{100110} - 6\mu_{000201}\mu_{001002}\mu_{010110}\mu_{100020} - 12\mu_{000201}\mu_{001011}\mu_{010020}\mu_{100101} + \\
& 12\mu_{000201}\mu_{001011}\mu_{010101}\mu_{100020} - 6\mu_{000201}\mu_{001020}\mu_{010002}\mu_{100110} + 12\mu_{000201}\mu_{001020}\mu_{010011}\mu_{100101} - \\
& 12\mu_{000201}\mu_{001020}\mu_{010101}\mu_{100011} + 6\mu_{000201}\mu_{001020}\mu_{010110}\mu_{100002} - 12\mu_{000201}\mu_{001101}\mu_{010011}\mu_{100020} + \\
& 12\mu_{000201}\mu_{001101}\mu_{010020}\mu_{100011} + 6\mu_{000201}\mu_{001110}\mu_{010002}\mu_{100020} - 6\mu_{000201}\mu_{001110}\mu_{010020}\mu_{100002} - \\
& 12\mu_{000210}\mu_{001002}\mu_{010011}\mu_{100110} + 6\mu_{000210}\mu_{001002}\mu_{010020}\mu_{100101} - 6\mu_{000210}\mu_{001002}\mu_{010101}\mu_{100020} + \\
& 12\mu_{000210}\mu_{001002}\mu_{010110}\mu_{100011} + 12\mu_{000210}\mu_{001011}\mu_{010002}\mu_{100110} - 12\mu_{000210}\mu_{001011}\mu_{010110}\mu_{100002} - \\
& 6\mu_{000210}\mu_{001020}\mu_{010002}\mu_{100101} + 6\mu_{000210}\mu_{001020}\mu_{010101}\mu_{100002} + 6\mu_{000210}\mu_{001101}\mu_{010002}\mu_{100020} - \\
& 6\mu_{000210}\mu_{001101}\mu_{010020}\mu_{100002} - 12\mu_{000210}\mu_{001110}\mu_{010002}\mu_{100011} + 12\mu_{000210}\mu_{001110}\mu_{010011}\mu_{100002} + \\
& 6\mu_{000300}\mu_{001002}\mu_{010011}\mu_{100020} - 6\mu_{000300}\mu_{001002}\mu_{010020}\mu_{100011} - 6\mu_{000300}\mu_{001011}\mu_{010002}\mu_{100020} + \\
& 6\mu_{000300}\mu_{001011}\mu_{010020}\mu_{100002} + 6\mu_{000300}\mu_{001020}\mu_{010002}\mu_{100011} - 6\mu_{000300}\mu_{001020}\mu_{010011}\mu_{100002}
\end{aligned}$$

$$DAMI(3,3)(29)_{denominator} =$$

$$(-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{1.5*}(\mu_{000000})^{0.5}$$

$$DAMI(3,3)(29) = \frac{DAMI(3,3)(29)_{numerator}}{DAMI(3,3)(29)_{denominator}} \quad (29)$$

$$DAMI(3,3)(30)_{numerator} =$$

$$\begin{aligned}
& 2\mu_{000002}\mu_{001011}\mu_{010020}\mu_{100300} - 4\mu_{000002}\mu_{001011}\mu_{010110}\mu_{100210} - 2\mu_{000002}\mu_{001011}\mu_{010120}\mu_{100200} + \\
& 2\mu_{000002}\mu_{001011}\mu_{010200}\mu_{100120} + 4\mu_{000002}\mu_{001011}\mu_{010210}\mu_{100110} - 2\mu_{000002}\mu_{001011}\mu_{010300}\mu_{100020} - \\
& 2\mu_{000002}\mu_{001020}\mu_{010011}\mu_{100300} + 2\mu_{000002}\mu_{001020}\mu_{010101}\mu_{100210} + 2\mu_{000002}\mu_{001020}\mu_{010110}\mu_{100201} + \\
& 2\mu_{000002}\mu_{001020}\mu_{010111}\mu_{100200} - 2\mu_{000002}\mu_{001020}\mu_{010200}\mu_{100111} - 2\mu_{000002}\mu_{001020}\mu_{010201}\mu_{100110} - \\
& 2\mu_{000002}\mu_{001020}\mu_{010210}\mu_{100101} + 2\mu_{000002}\mu_{001020}\mu_{010300}\mu_{100011} + 2\mu_{000002}\mu_{001021}\mu_{010110}\mu_{100200} - \\
& 2\mu_{000002}\mu_{001021}\mu_{010200}\mu_{100110} - 2\mu_{000002}\mu_{001030}\mu_{010101}\mu_{100200} + 2\mu_{000002}\mu_{001030}\mu_{010200}\mu_{100101} - \\
& 2\mu_{000002}\mu_{001101}\mu_{010020}\mu_{100210} + 2\mu_{000002}\mu_{001101}\mu_{010030}\mu_{100200} + 4\mu_{000002}\mu_{001101}\mu_{010110}\mu_{100120} - \\
& 4\mu_{000002}\mu_{001101}\mu_{010120}\mu_{100110} - 2\mu_{000002}\mu_{001101}\mu_{010200}\mu_{100030} + 2\mu_{000002}\mu_{001101}\mu_{010210}\mu_{100020} + \\
& 4\mu_{000002}\mu_{001110}\mu_{010011}\mu_{100210} - 2\mu_{000002}\mu_{001110}\mu_{010020}\mu_{100201} - 2\mu_{000002}\mu_{001110}\mu_{010021}\mu_{100200} - \\
& 4\mu_{000002}\mu_{001110}\mu_{010101}\mu_{100120} + 4\mu_{000002}\mu_{001110}\mu_{010120}\mu_{100101} + 2\mu_{000002}\mu_{001110}\mu_{010200}\mu_{100021} + \\
& 2\mu_{000002}\mu_{001110}\mu_{010201}\mu_{100020} - 4\mu_{000002}\mu_{001110}\mu_{010210}\mu_{100011} - 2\mu_{000002}\mu_{001111}\mu_{010020}\mu_{100200} + \\
& 2\mu_{000002}\mu_{001111}\mu_{010200}\mu_{100020} + 2\mu_{000002}\mu_{001120}\mu_{010011}\mu_{100200} + 4\mu_{000002}\mu_{001120}\mu_{010101}\mu_{100110} - \\
& 4\mu_{000002}\mu_{001120}\mu_{010110}\mu_{100101} - 2\mu_{000002}\mu_{001120}\mu_{010200}\mu_{100011} - 2\mu_{000002}\mu_{001200}\mu_{010011}\mu_{100120} + \\
& 2\mu_{000002}\mu_{001200}\mu_{010020}\mu_{100111} + 2\mu_{000002}\mu_{001200}\mu_{010021}\mu_{100110} - 2\mu_{000002}\mu_{001200}\mu_{010030}\mu_{100101} + \\
& 2\mu_{000002}\mu_{001200}\mu_{010101}\mu_{100030} - 2\mu_{000002}\mu_{001200}\mu_{010110}\mu_{100021} - 2\mu_{000002}\mu_{001200}\mu_{010111}\mu_{100020} + \\
& 2\mu_{000002}\mu_{001200}\mu_{010120}\mu_{100011} + 2\mu_{000002}\mu_{001201}\mu_{010020}\mu_{100110} - 2\mu_{000002}\mu_{001201}\mu_{010110}\mu_{100020} - \\
& 4\mu_{000002}\mu_{001210}\mu_{010011}\mu_{100110} + 2\mu_{000002}\mu_{001210}\mu_{010020}\mu_{100101} - 2\mu_{000002}\mu_{001210}\mu_{010101}\mu_{100020} + \\
& 4\mu_{000002}\mu_{001210}\mu_{010110}\mu_{100011} + 2\mu_{000002}\mu_{001300}\mu_{010011}\mu_{100020} - 2\mu_{000002}\mu_{001300}\mu_{010020}\mu_{100011} - \\
& 2\mu_{000011}\mu_{001002}\mu_{010020}\mu_{100300} + 4\mu_{000011}\mu_{001002}\mu_{010110}\mu_{100210} + 2\mu_{000011}\mu_{001002}\mu_{010120}\mu_{100200} - \\
& 2\mu_{000011}\mu_{001002}\mu_{010200}\mu_{100120} - 4\mu_{000011}\mu_{001002}\mu_{010210}\mu_{100110} + 2\mu_{000011}\mu_{001002}\mu_{010300}\mu_{100020} - \\
& 4\mu_{000011}\mu_{001012}\mu_{010110}\mu_{100200} + 4\mu_{000011}\mu_{001012}\mu_{010200}\mu_{100110} + 2\mu_{000011}\mu_{001020}\mu_{010002}\mu_{100300} - \\
& 4\mu_{000011}\mu_{001020}\mu_{010101}\mu_{100201} - 2\mu_{000011}\mu_{001020}\mu_{010102}\mu_{100200} + 2\mu_{000011}\mu_{001020}\mu_{010200}\mu_{100102} + \\
& 4\mu_{000011}\mu_{001020}\mu_{010201}\mu_{100101} - 2\mu_{000011}\mu_{001020}\mu_{010300}\mu_{100002} + 4\mu_{000011}\mu_{001021}\mu_{010101}\mu_{100200} - \\
& 4\mu_{000011}\mu_{001021}\mu_{010200}\mu_{100101} + 4\mu_{000011}\mu_{001101}\mu_{010020}\mu_{100201} - 4\mu_{000011}\mu_{001101}\mu_{010021}\mu_{100200} - \\
& 8\mu_{000011}\mu_{001101}\mu_{010110}\mu_{100111} + 8\mu_{000011}\mu_{001101}\mu_{010111}\mu_{100110} + 4\mu_{000011}\mu_{001101}\mu_{010200}\mu_{100021} - \\
& 4\mu_{000011}\mu_{001101}\mu_{010201}\mu_{100020} + 2\mu_{000011}\mu_{001102}\mu_{010020}\mu_{100200} - 2\mu_{000011}\mu_{001102}\mu_{010200}\mu_{100020} - \\
& 4\mu_{000011}\mu_{001110}\mu_{010002}\mu_{100210} + 4\mu_{000011}\mu_{001110}\mu_{010012}\mu_{100200} + 8\mu_{000011}\mu_{001110}\mu_{010101}\mu_{100111} - \\
& 8\mu_{000011}\mu_{001110}\mu_{010111}\mu_{100101} - 4\mu_{000011}\mu_{001110}\mu_{010200}\mu_{100012} + 4\mu_{000011}\mu_{001110}\mu_{010210}\mu_{100002} - \\
& 8\mu_{000011}\mu_{001111}\mu_{010101}\mu_{100110} + 8\mu_{000011}\mu_{001111}\mu_{010110}\mu_{100101} - 2\mu_{000011}\mu_{001120}\mu_{010002}\mu_{100200} +
\end{aligned}$$

$$\begin{aligned}
& 2\mu_{000011}\mu_{001120}\mu_{010200}\mu_{100002} + 2\mu_{000011}\mu_{001200}\mu_{010002}\mu_{100120} - 4\mu_{000011}\mu_{001200}\mu_{010012}\mu_{100110} - \\
& 2\mu_{000011}\mu_{001200}\mu_{010020}\mu_{100102} + 4\mu_{000011}\mu_{001200}\mu_{010021}\mu_{100101} - 4\mu_{000011}\mu_{001200}\mu_{010101}\mu_{100021} + \\
& 2\mu_{000011}\mu_{001200}\mu_{010102}\mu_{100020} + 4\mu_{000011}\mu_{001200}\mu_{010110}\mu_{100012} - 2\mu_{000011}\mu_{001200}\mu_{010120}\mu_{100002} - \\
& 4\mu_{000011}\mu_{001201}\mu_{010020}\mu_{100101} + 4\mu_{000011}\mu_{001201}\mu_{010101}\mu_{100020} + 4\mu_{000011}\mu_{001210}\mu_{010002}\mu_{100110} - \\
& 4\mu_{000011}\mu_{001210}\mu_{010110}\mu_{100002} - 2\mu_{000011}\mu_{001300}\mu_{010002}\mu_{100020} + 2\mu_{000011}\mu_{001300}\mu_{010020}\mu_{100002} + \\
& 2\mu_{000020}\mu_{001002}\mu_{010011}\mu_{100300} - 2\mu_{000020}\mu_{001002}\mu_{010101}\mu_{100210} - 2\mu_{000020}\mu_{001002}\mu_{010110}\mu_{100201} - \\
& 2\mu_{000020}\mu_{001002}\mu_{010111}\mu_{100200} + 2\mu_{000020}\mu_{001002}\mu_{010200}\mu_{100111} + 2\mu_{000020}\mu_{001002}\mu_{010201}\mu_{100110} + \\
& 2\mu_{000020}\mu_{001002}\mu_{010210}\mu_{100101} - 2\mu_{000020}\mu_{001002}\mu_{010300}\mu_{100011} + 2\mu_{000020}\mu_{001003}\mu_{010110}\mu_{100200} - \\
& 2\mu_{000020}\mu_{001003}\mu_{010200}\mu_{100110} - 2\mu_{000020}\mu_{001011}\mu_{010002}\mu_{100300} + 4\mu_{000020}\mu_{001011}\mu_{010101}\mu_{100201} + \\
& 2\mu_{000020}\mu_{001011}\mu_{010102}\mu_{100200} - 2\mu_{000020}\mu_{001011}\mu_{010200}\mu_{100102} - 4\mu_{000020}\mu_{001011}\mu_{010201}\mu_{100101} + \\
& 2\mu_{000020}\mu_{001011}\mu_{010300}\mu_{100002} - 2\mu_{000020}\mu_{001012}\mu_{010101}\mu_{100200} + 2\mu_{000020}\mu_{001012}\mu_{010200}\mu_{100101} + \\
& 2\mu_{000020}\mu_{001101}\mu_{010002}\mu_{100210} - 4\mu_{000020}\mu_{001101}\mu_{010011}\mu_{100201} + 2\mu_{000020}\mu_{001101}\mu_{010012}\mu_{100200} - \\
& 4\mu_{000020}\mu_{001101}\mu_{010102}\mu_{100110} + 4\mu_{000020}\mu_{001101}\mu_{010110}\mu_{100102} - 2\mu_{000020}\mu_{001101}\mu_{010200}\mu_{100012} + \\
& 4\mu_{000020}\mu_{001101}\mu_{010201}\mu_{100011} - 2\mu_{000020}\mu_{001101}\mu_{010210}\mu_{100002} - 2\mu_{000020}\mu_{001102}\mu_{010011}\mu_{100200} + \\
& 4\mu_{000020}\mu_{001102}\mu_{010101}\mu_{100110} - 4\mu_{000020}\mu_{001102}\mu_{010110}\mu_{100101} + 2\mu_{000020}\mu_{001102}\mu_{010200}\mu_{100011} + \\
& 2\mu_{000020}\mu_{001110}\mu_{010002}\mu_{100201} - 2\mu_{000020}\mu_{001110}\mu_{010003}\mu_{100200} - 4\mu_{000020}\mu_{001110}\mu_{010101}\mu_{100102} + \\
& 4\mu_{000020}\mu_{001110}\mu_{010102}\mu_{100101} + 2\mu_{000020}\mu_{001110}\mu_{010200}\mu_{100003} - 2\mu_{000020}\mu_{001110}\mu_{010201}\mu_{100002} + \\
& 2\mu_{000020}\mu_{001111}\mu_{010002}\mu_{100200} - 2\mu_{000020}\mu_{001111}\mu_{010200}\mu_{100002} - 2\mu_{000020}\mu_{001200}\mu_{010002}\mu_{100111} + \\
& 2\mu_{000020}\mu_{001200}\mu_{010003}\mu_{100110} + 2\mu_{000020}\mu_{001200}\mu_{010011}\mu_{100102} - 2\mu_{000020}\mu_{001200}\mu_{010012}\mu_{100101} + \\
& 2\mu_{000020}\mu_{001200}\mu_{010101}\mu_{100012} - 2\mu_{000020}\mu_{001200}\mu_{010102}\mu_{100011} - 2\mu_{000020}\mu_{001200}\mu_{010110}\mu_{100003} + \\
& 2\mu_{000020}\mu_{001200}\mu_{010111}\mu_{100002} - 2\mu_{000020}\mu_{001201}\mu_{010002}\mu_{100110} + 4\mu_{000020}\mu_{001201}\mu_{010011}\mu_{100101} - \\
& 4\mu_{000020}\mu_{001201}\mu_{010101}\mu_{100011} + 2\mu_{000020}\mu_{001201}\mu_{010110}\mu_{100002} - 2\mu_{000020}\mu_{001210}\mu_{010002}\mu_{100101} + \\
& 2\mu_{000020}\mu_{001210}\mu_{010101}\mu_{100002} + 2\mu_{000020}\mu_{001300}\mu_{010002}\mu_{100011} - 2\mu_{000020}\mu_{001300}\mu_{010011}\mu_{100002} + \\
& 2\mu_{000101}\mu_{001002}\mu_{010020}\mu_{100210} - 2\mu_{000101}\mu_{001002}\mu_{010030}\mu_{100200} - 4\mu_{000101}\mu_{001002}\mu_{010110}\mu_{100120} + \\
& 4\mu_{000101}\mu_{001002}\mu_{010120}\mu_{100110} + 2\mu_{000101}\mu_{001002}\mu_{010200}\mu_{100030} - 2\mu_{000101}\mu_{001002}\mu_{010210}\mu_{100020} - \\
& 4\mu_{000101}\mu_{001011}\mu_{010020}\mu_{100201} + 4\mu_{000101}\mu_{001011}\mu_{010021}\mu_{100200} + 8\mu_{000101}\mu_{001011}\mu_{010110}\mu_{100111} - \\
& 8\mu_{000101}\mu_{001011}\mu_{010111}\mu_{100110} - 4\mu_{000101}\mu_{001011}\mu_{010200}\mu_{100021} + 4\mu_{000101}\mu_{001011}\mu_{010201}\mu_{100020} + \\
& 2\mu_{000101}\mu_{001012}\mu_{010020}\mu_{100200} - 2\mu_{000101}\mu_{001012}\mu_{010200}\mu_{100020} - 2\mu_{000101}\mu_{001020}\mu_{010002}\mu_{100210} + \\
& 4\mu_{000101}\mu_{001020}\mu_{010011}\mu_{100201} - 2\mu_{000101}\mu_{001020}\mu_{010012}\mu_{100200} + 4\mu_{000101}\mu_{001020}\mu_{010102}\mu_{100110} - \\
& 4\mu_{000101}\mu_{001020}\mu_{010110}\mu_{100102} + 2\mu_{000101}\mu_{001020}\mu_{010200}\mu_{100012} - 4\mu_{000101}\mu_{001020}\mu_{010201}\mu_{100011} + \\
& 2\mu_{000101}\mu_{001020}\mu_{010210}\mu_{100002} - 4\mu_{000101}\mu_{001021}\mu_{010011}\mu_{100200} + 4\mu_{000101}\mu_{001021}\mu_{010200}\mu_{100011} + \\
& 2\mu_{000101}\mu_{001030}\mu_{010002}\mu_{100200} - 2\mu_{000101}\mu_{001030}\mu_{010200}\mu_{100002} - 4\mu_{000101}\mu_{001102}\mu_{010020}\mu_{100110} + \\
& 4\mu_{000101}\mu_{001102}\mu_{010110}\mu_{100020} + 4\mu_{000101}\mu_{001110}\mu_{010002}\mu_{100120} - 8\mu_{000101}\mu_{001110}\mu_{010011}\mu_{100111} + \\
& 4\mu_{000101}\mu_{001110}\mu_{010020}\mu_{100102} - 4\mu_{000101}\mu_{001110}\mu_{010102}\mu_{100020} + 8\mu_{000101}\mu_{001110}\mu_{010111}\mu_{100011} - \\
& 4\mu_{000101}\mu_{001110}\mu_{010120}\mu_{100002} + 8\mu_{000101}\mu_{001111}\mu_{010011}\mu_{100110} - 8\mu_{000101}\mu_{001111}\mu_{010110}\mu_{100011} - \\
& 4\mu_{000101}\mu_{001120}\mu_{010002}\mu_{100110} + 4\mu_{000101}\mu_{001120}\mu_{010110}\mu_{100002} - 2\mu_{000101}\mu_{001200}\mu_{010002}\mu_{100030} + \\
& 4\mu_{000101}\mu_{001200}\mu_{010011}\mu_{100021} + 2\mu_{000101}\mu_{001200}\mu_{010012}\mu_{100020} - 2\mu_{000101}\mu_{001200}\mu_{010020}\mu_{100012} - \\
& 4\mu_{000101}\mu_{001200}\mu_{010021}\mu_{100011} + 2\mu_{000101}\mu_{001200}\mu_{010030}\mu_{100002} - 4\mu_{000101}\mu_{001201}\mu_{010011}\mu_{100020} + \\
& 4\mu_{000101}\mu_{001201}\mu_{010020}\mu_{100011} + 2\mu_{000101}\mu_{001210}\mu_{010002}\mu_{100020} - 2\mu_{000101}\mu_{001210}\mu_{010020}\mu_{100002} - \\
& 4\mu_{000110}\mu_{001002}\mu_{010011}\mu_{100210} + 2\mu_{000110}\mu_{001002}\mu_{010020}\mu_{100201} + 2\mu_{000110}\mu_{001002}\mu_{010021}\mu_{100200} + \\
& 4\mu_{000110}\mu_{001002}\mu_{010101}\mu_{100120} - 4\mu_{000110}\mu_{001002}\mu_{010120}\mu_{100101} - 2\mu_{000110}\mu_{001002}\mu_{010200}\mu_{100021} - \\
& 2\mu_{000110}\mu_{001002}\mu_{010201}\mu_{100020} + 4\mu_{000110}\mu_{001002}\mu_{010210}\mu_{100011} - 2\mu_{000110}\mu_{001003}\mu_{010020}\mu_{100200} + \\
& 2\mu_{000110}\mu_{001003}\mu_{010200}\mu_{100020} + 4\mu_{000110}\mu_{001011}\mu_{010002}\mu_{100210} - 4\mu_{000110}\mu_{001011}\mu_{010012}\mu_{100200} - \\
& 8\mu_{000110}\mu_{001011}\mu_{010101}\mu_{100111} + 8\mu_{000110}\mu_{001011}\mu_{010111}\mu_{100101} + 4\mu_{000110}\mu_{001011}\mu_{010200}\mu_{100012} - \\
& 4\mu_{000110}\mu_{001011}\mu_{010210}\mu_{100002} + 4\mu_{000110}\mu_{001012}\mu_{010011}\mu_{100200} - 4\mu_{000110}\mu_{001012}\mu_{010200}\mu_{100011} - \\
& 2\mu_{000110}\mu_{001020}\mu_{010002}\mu_{100201} + 2\mu_{000110}\mu_{001020}\mu_{010003}\mu_{100200} + 4\mu_{000110}\mu_{001020}\mu_{010101}\mu_{100102} - \\
& 4\mu_{000110}\mu_{001020}\mu_{010102}\mu_{100101} - 2\mu_{000110}\mu_{001020}\mu_{010200}\mu_{100003} + 2\mu_{000110}\mu_{001020}\mu_{010201}\mu_{100002} - \\
& 2\mu_{000110}\mu_{001021}\mu_{010002}\mu_{100200} + 2\mu_{000110}\mu_{001021}\mu_{010200}\mu_{100002} - 4\mu_{000110}\mu_{001101}\mu_{010002}\mu_{100120} + \\
& 8\mu_{000110}\mu_{001101}\mu_{010011}\mu_{100111} - 4\mu_{000110}\mu_{001101}\mu_{010020}\mu_{100102} + 4\mu_{000110}\mu_{001101}\mu_{010102}\mu_{100020} - \\
& 8\mu_{000110}\mu_{001101}\mu_{010111}\mu_{100011} + 4\mu_{000110}\mu_{001101}\mu_{010120}\mu_{100002} + 4\mu_{000110}\mu_{001102}\mu_{010020}\mu_{100101} -
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{000110}\mu_{001102}\mu_{010101}\mu_{100020} - 8\mu_{000110}\mu_{001111}\mu_{010011}\mu_{100101} + 8\mu_{000110}\mu_{001111}\mu_{010101}\mu_{100011} + \\
& 4\mu_{000110}\mu_{001120}\mu_{010002}\mu_{100101} - 4\mu_{000110}\mu_{001120}\mu_{010101}\mu_{100002} + 2\mu_{000110}\mu_{001200}\mu_{010002}\mu_{100021} - \\
& 2\mu_{000110}\mu_{001200}\mu_{010003}\mu_{100020} - 4\mu_{000110}\mu_{001200}\mu_{010011}\mu_{100012} + 4\mu_{000110}\mu_{001200}\mu_{010012}\mu_{100011} + \\
& 2\mu_{000110}\mu_{001200}\mu_{010020}\mu_{100003} - 2\mu_{000110}\mu_{001200}\mu_{010021}\mu_{100002} + 2\mu_{000110}\mu_{001201}\mu_{010002}\mu_{100020} - \\
& 2\mu_{000110}\mu_{001201}\mu_{010020}\mu_{100002} - 4\mu_{000110}\mu_{001210}\mu_{010002}\mu_{100011} + 4\mu_{000110}\mu_{001210}\mu_{010011}\mu_{100002} + \\
& 2\mu_{000200}\mu_{001002}\mu_{010011}\mu_{100120} - 2\mu_{000200}\mu_{001002}\mu_{010020}\mu_{100111} - 2\mu_{000200}\mu_{001002}\mu_{010021}\mu_{100110} + \\
& 2\mu_{000200}\mu_{001002}\mu_{010030}\mu_{100101} - 2\mu_{000200}\mu_{001002}\mu_{010101}\mu_{100030} + 2\mu_{000200}\mu_{001002}\mu_{010110}\mu_{100021} + \\
& 2\mu_{000200}\mu_{001002}\mu_{010111}\mu_{100020} - 2\mu_{000200}\mu_{001002}\mu_{010120}\mu_{100011} + 2\mu_{000200}\mu_{001003}\mu_{010020}\mu_{100110} - \\
& 2\mu_{000200}\mu_{001003}\mu_{010110}\mu_{100020} - 2\mu_{000200}\mu_{001011}\mu_{010002}\mu_{100120} + 4\mu_{000200}\mu_{001011}\mu_{010012}\mu_{100110} + \\
& 2\mu_{000200}\mu_{001011}\mu_{010020}\mu_{100102} - 4\mu_{000200}\mu_{001011}\mu_{010021}\mu_{100101} + 4\mu_{000200}\mu_{001011}\mu_{010101}\mu_{100021} - \\
& 2\mu_{000200}\mu_{001011}\mu_{010102}\mu_{100020} - 4\mu_{000200}\mu_{001011}\mu_{010110}\mu_{100012} + 2\mu_{000200}\mu_{001011}\mu_{010120}\mu_{100002} - \\
& 4\mu_{000200}\mu_{001012}\mu_{010011}\mu_{100110} - 2\mu_{000200}\mu_{001012}\mu_{010020}\mu_{100101} + 2\mu_{000200}\mu_{001012}\mu_{010101}\mu_{100020} + \\
& 4\mu_{000200}\mu_{001012}\mu_{010110}\mu_{100011} + 2\mu_{000200}\mu_{001020}\mu_{010002}\mu_{100111} - 2\mu_{000200}\mu_{001020}\mu_{010003}\mu_{100110} - \\
& 2\mu_{000200}\mu_{001020}\mu_{010011}\mu_{100102} + 2\mu_{000200}\mu_{001020}\mu_{010012}\mu_{100101} - 2\mu_{000200}\mu_{001020}\mu_{010101}\mu_{100012} + \\
& 2\mu_{000200}\mu_{001020}\mu_{010102}\mu_{100011} + 2\mu_{000200}\mu_{001020}\mu_{010110}\mu_{100003} - 2\mu_{000200}\mu_{001020}\mu_{010111}\mu_{100002} + \\
& 2\mu_{000200}\mu_{001021}\mu_{010002}\mu_{100110} + 4\mu_{000200}\mu_{001021}\mu_{010011}\mu_{100101} - 4\mu_{000200}\mu_{001021}\mu_{010101}\mu_{100011} - \\
& 2\mu_{000200}\mu_{001021}\mu_{010110}\mu_{100002} - 2\mu_{000200}\mu_{001030}\mu_{010002}\mu_{100101} + 2\mu_{000200}\mu_{001030}\mu_{010101}\mu_{100002} + \\
& 2\mu_{000200}\mu_{001101}\mu_{010002}\mu_{100030} - 4\mu_{000200}\mu_{001101}\mu_{010011}\mu_{100021} - 2\mu_{000200}\mu_{001101}\mu_{010012}\mu_{100020} + \\
& 2\mu_{000200}\mu_{001101}\mu_{010020}\mu_{100012} + 4\mu_{000200}\mu_{001101}\mu_{010021}\mu_{100011} - 2\mu_{000200}\mu_{001101}\mu_{010030}\mu_{100002} + \\
& 2\mu_{000200}\mu_{001102}\mu_{010011}\mu_{100020} - 2\mu_{000200}\mu_{001102}\mu_{010020}\mu_{100011} - 2\mu_{000200}\mu_{001110}\mu_{010002}\mu_{100021} + \\
& 2\mu_{000200}\mu_{001110}\mu_{010003}\mu_{100020} + 4\mu_{000200}\mu_{001110}\mu_{010011}\mu_{100012} - 4\mu_{000200}\mu_{001110}\mu_{010012}\mu_{100011} - \\
& 2\mu_{000200}\mu_{001110}\mu_{010020}\mu_{100003} + 2\mu_{000200}\mu_{001110}\mu_{010021}\mu_{100002} - 2\mu_{000200}\mu_{001111}\mu_{010002}\mu_{100020} + \\
& 2\mu_{000200}\mu_{001111}\mu_{010020}\mu_{100002} + 2\mu_{000200}\mu_{001120}\mu_{010002}\mu_{100011} - 2\mu_{000200}\mu_{001120}\mu_{010011}\mu_{100002} \\
& DAMI(3,3)(30)_{denominator} = \\
& (-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{1.5*} \\
& (\mu_{000000})^{0.5} \\
& DAMI(3,3)(30) = \frac{DAMI(3,3)(30)_{numerator}}{DAMI(3,3)(30)_{denominator}} \tag{30}
\end{aligned}$$

$$DAMI(3,3)(31)_{numerator} =$$

$$\begin{aligned}
& \mu_{001001}\mu_{001011}\mu_{020010}\mu_{200200} - \mu_{001001}\mu_{001011}\mu_{020100}\mu_{200110} - \mu_{001001}\mu_{001011}\mu_{020110}\mu_{200100} + \\
& \mu_{001001}\mu_{001011}\mu_{020200}\mu_{200010} - 2\mu_{001001}\mu_{001011}\mu_{110010}\mu_{110200} + 2\mu_{001001}\mu_{001011}\mu_{110100}\mu_{110110} - \\
& \mu_{001001}\mu_{001020}\mu_{020001}\mu_{200200} + \mu_{001001}\mu_{001020}\mu_{020100}\mu_{200101} + \mu_{001001}\mu_{001020}\mu_{020101}\mu_{200100} - \\
& \mu_{001001}\mu_{001020}\mu_{020200}\mu_{200001} + 2\mu_{001001}\mu_{001020}\mu_{110001}\mu_{110200} - 2\mu_{001001}\mu_{001020}\mu_{110100}\mu_{110101} - \\
& \mu_{001001}\mu_{001101}\mu_{020010}\mu_{200110} + \mu_{001001}\mu_{001101}\mu_{020020}\mu_{200100} + \mu_{001001}\mu_{001101}\mu_{020100}\mu_{200020} - \\
& \mu_{001001}\mu_{001101}\mu_{020110}\mu_{200010} + 2\mu_{001001}\mu_{001101}\mu_{110010}\mu_{110110} - 2\mu_{001001}\mu_{001101}\mu_{110020}\mu_{110100} + \\
& 2\mu_{001001}\mu_{001110}\mu_{020001}\mu_{200110} - \mu_{001001}\mu_{001110}\mu_{020010}\mu_{200101} - \mu_{001001}\mu_{001110}\mu_{020011}\mu_{200100} - \\
& \mu_{001001}\mu_{001110}\mu_{020100}\mu_{200011} - \mu_{001001}\mu_{001110}\mu_{020101}\mu_{200010} + 2\mu_{001001}\mu_{001110}\mu_{020110}\mu_{200001} - \\
& 4\mu_{001001}\mu_{001110}\mu_{110001}\mu_{110110} + 2\mu_{001001}\mu_{001110}\mu_{110010}\mu_{110101} + 2\mu_{001001}\mu_{001110}\mu_{110011}\mu_{110100} - \\
& \mu_{001001}\mu_{001200}\mu_{020001}\mu_{200020} + \mu_{001001}\mu_{001200}\mu_{020010}\mu_{200011} + \mu_{001001}\mu_{001200}\mu_{020011}\mu_{200010} - \\
& \mu_{001001}\mu_{001200}\mu_{020020}\mu_{200001} + 2\mu_{001001}\mu_{001200}\mu_{110001}\mu_{110020} - 2\mu_{001001}\mu_{001200}\mu_{110010}\mu_{110011} - \\
& \mu_{001001}\mu_{010011}\mu_{011010}\mu_{200200} + \mu_{001001}\mu_{010011}\mu_{011100}\mu_{200110} + \mu_{001001}\mu_{010011}\mu_{011110}\mu_{200100} - \\
& \mu_{001001}\mu_{010011}\mu_{011200}\mu_{200010} + \mu_{001001}\mu_{010011}\mu_{101010}\mu_{110200} - \mu_{001001}\mu_{010011}\mu_{101100}\mu_{110110} - \\
& \mu_{001001}\mu_{010011}\mu_{101110}\mu_{110100} + \mu_{001001}\mu_{010011}\mu_{101200}\mu_{110010} + \mu_{001001}\mu_{010020}\mu_{011001}\mu_{200200} - \\
& \mu_{001001}\mu_{010020}\mu_{011100}\mu_{200101} - \mu_{001001}\mu_{010020}\mu_{011101}\mu_{200100} + \mu_{001001}\mu_{010020}\mu_{011200}\mu_{200001} - \\
& \mu_{001001}\mu_{010020}\mu_{101001}\mu_{110200} + \mu_{001001}\mu_{010020}\mu_{101100}\mu_{110101} + \mu_{001001}\mu_{010020}\mu_{101101}\mu_{110100} - \\
& \mu_{001001}\mu_{010020}\mu_{101200}\mu_{110001} + \mu_{001001}\mu_{010101}\mu_{011010}\mu_{200110} - \mu_{001001}\mu_{010101}\mu_{011020}\mu_{200100} - \\
& \mu_{001001}\mu_{010101}\mu_{011100}\mu_{200020} + \mu_{001001}\mu_{010101}\mu_{011110}\mu_{200010} - \mu_{001001}\mu_{010101}\mu_{101010}\mu_{110110} + \\
& \mu_{001001}\mu_{010101}\mu_{101020}\mu_{110100} + \mu_{001001}\mu_{010101}\mu_{101100}\mu_{110020} - \mu_{001001}\mu_{010101}\mu_{101110}\mu_{110010} - \\
& 2\mu_{001001}\mu_{010110}\mu_{011001}\mu_{200110} + \mu_{001001}\mu_{010110}\mu_{011010}\mu_{200101} + \mu_{001001}\mu_{010110}\mu_{011011}\mu_{200100} +
\end{aligned}$$

$$\begin{aligned}
& \mu_{001001} \mu_{010110} \mu_{011100} \mu_{200011} + \mu_{001001} \mu_{010110} \mu_{011101} \mu_{200010} - 2 \mu_{001001} \mu_{010110} \mu_{011110} \mu_{200001} + \\
& 2 \mu_{001001} \mu_{010110} \mu_{101001} \mu_{110110} - \mu_{001001} \mu_{010110} \mu_{101010} \mu_{110101} - \mu_{001001} \mu_{010110} \mu_{101011} \mu_{110100} - \\
& \mu_{001001} \mu_{010110} \mu_{101100} \mu_{110011} - \mu_{001001} \mu_{010110} \mu_{101101} \mu_{110010} + 2 \mu_{001001} \mu_{010110} \mu_{101110} \mu_{110001} + \\
& \mu_{001001} \mu_{010200} \mu_{011001} \mu_{200020} - \mu_{001001} \mu_{010200} \mu_{011010} \mu_{200011} - \mu_{001001} \mu_{010200} \mu_{011011} \mu_{200010} + \\
& \mu_{001001} \mu_{010200} \mu_{011020} \mu_{200001} - \mu_{001001} \mu_{010200} \mu_{101001} \mu_{110020} + \mu_{001001} \mu_{010200} \mu_{101010} \mu_{110011} + \\
& \mu_{001001} \mu_{010200} \mu_{101011} \mu_{110010} - \mu_{001001} \mu_{010200} \mu_{101020} \mu_{110001} - \mu_{001001} \mu_{011001} \mu_{100020} \mu_{110200} + \\
& 2 \mu_{001001} \mu_{011001} \mu_{100110} \mu_{110110} - \mu_{001001} \mu_{011001} \mu_{100200} \mu_{110020} + \mu_{001001} \mu_{011010} \mu_{100011} \mu_{110200} - \\
& \mu_{001001} \mu_{011010} \mu_{100101} \mu_{110110} - \mu_{001001} \mu_{011010} \mu_{100110} \mu_{110101} + \mu_{001001} \mu_{011010} \mu_{100200} \mu_{110011} - \\
& \mu_{001001} \mu_{011011} \mu_{100110} \mu_{110100} + \mu_{001001} \mu_{011011} \mu_{100200} \mu_{110010} + \mu_{001001} \mu_{011020} \mu_{100101} \mu_{110100} - \\
& \mu_{001001} \mu_{011020} \mu_{100200} \mu_{110001} - \mu_{001001} \mu_{011100} \mu_{100011} \mu_{110110} + \mu_{001001} \mu_{011100} \mu_{100020} \mu_{110101} + \\
& \mu_{001001} \mu_{011100} \mu_{100101} \mu_{110020} - \mu_{001001} \mu_{011100} \mu_{100110} \mu_{110011} + \mu_{001001} \mu_{011101} \mu_{100020} \mu_{110100} - \\
& \mu_{001001} \mu_{011101} \mu_{100110} \mu_{110010} - \mu_{001001} \mu_{011110} \mu_{100011} \mu_{110100} - \mu_{001001} \mu_{011110} \mu_{100101} \mu_{110010} + \\
& 2 \mu_{001001} \mu_{011110} \mu_{100110} \mu_{110001} + \mu_{001001} \mu_{011200} \mu_{100011} \mu_{110010} - \mu_{001001} \mu_{011200} \mu_{100020} \mu_{110001} + \\
& \mu_{001001} \mu_{020001} \mu_{100020} \mu_{101200} - 2 \mu_{001001} \mu_{020001} \mu_{100110} \mu_{101110} + \mu_{001001} \mu_{020001} \mu_{100200} \mu_{101020} - \\
& \mu_{001001} \mu_{020010} \mu_{100011} \mu_{101200} + \mu_{001001} \mu_{020010} \mu_{100101} \mu_{101110} + \mu_{001001} \mu_{020010} \mu_{100110} \mu_{101101} - \\
& \mu_{001001} \mu_{020010} \mu_{100200} \mu_{101011} + \mu_{001001} \mu_{020011} \mu_{100110} \mu_{101100} - \mu_{001001} \mu_{020011} \mu_{100200} \mu_{101010} - \\
& \mu_{001001} \mu_{020020} \mu_{100101} \mu_{101100} + \mu_{001001} \mu_{020020} \mu_{100200} \mu_{101001} + \mu_{001001} \mu_{020100} \mu_{100011} \mu_{101110} - \\
& \mu_{001001} \mu_{020100} \mu_{100020} \mu_{101101} - \mu_{001001} \mu_{020100} \mu_{100101} \mu_{101020} + \mu_{001001} \mu_{020100} \mu_{100110} \mu_{101011} - \\
& \mu_{001001} \mu_{020101} \mu_{100020} \mu_{101100} + \mu_{001001} \mu_{020101} \mu_{100110} \mu_{101010} + \mu_{001001} \mu_{020110} \mu_{100011} \mu_{101100} + \\
& \mu_{001001} \mu_{020110} \mu_{100101} \mu_{101010} - 2 \mu_{001001} \mu_{020110} \mu_{100110} \mu_{101001} - \mu_{001001} \mu_{020200} \mu_{100011} \mu_{101010} + \\
& \mu_{001001} \mu_{020200} \mu_{100020} \mu_{101001} - \mu_{001002} \mu_{001010} \mu_{020010} \mu_{200200} + \mu_{001002} \mu_{001010} \mu_{020100} \mu_{200110} + \\
& \mu_{001002} \mu_{001010} \mu_{020110} \mu_{200100} - \mu_{001002} \mu_{001010} \mu_{020200} \mu_{200010} + 2 \mu_{001002} \mu_{001010} \mu_{110010} \mu_{110200} - \\
& 2 \mu_{001002} \mu_{001010} \mu_{110100} \mu_{110110} + \mu_{001002} \mu_{001100} \mu_{020010} \mu_{200110} - \mu_{001002} \mu_{001100} \mu_{020020} \mu_{200100} - \\
& \mu_{001002} \mu_{001100} \mu_{020100} \mu_{200020} + \mu_{001002} \mu_{001100} \mu_{020110} \mu_{200010} - 2 \mu_{001002} \mu_{001100} \mu_{110010} \mu_{110110} + \\
& 2 \mu_{001002} \mu_{001100} \mu_{110020} \mu_{110100} + \mu_{001002} \mu_{010010} \mu_{011010} \mu_{200200} - \mu_{001002} \mu_{010010} \mu_{011100} \mu_{200110} - \\
& \mu_{001002} \mu_{010010} \mu_{011110} \mu_{200100} + \mu_{001002} \mu_{010010} \mu_{011200} \mu_{200010} - \mu_{001002} \mu_{010010} \mu_{101010} \mu_{110200} + \\
& \mu_{001002} \mu_{010010} \mu_{101100} \mu_{110110} + \mu_{001002} \mu_{010010} \mu_{101110} \mu_{110100} - \mu_{001002} \mu_{010010} \mu_{101200} \mu_{110010} - \\
& \mu_{001002} \mu_{010100} \mu_{011010} \mu_{200110} + \mu_{001002} \mu_{010100} \mu_{011020} \mu_{200100} + \mu_{001002} \mu_{010100} \mu_{011100} \mu_{200020} - \\
& \mu_{001002} \mu_{010100} \mu_{011110} \mu_{200010} + \mu_{001002} \mu_{010100} \mu_{101010} \mu_{110110} - \mu_{001002} \mu_{010100} \mu_{101020} \mu_{110100} - \\
& \mu_{001002} \mu_{010100} \mu_{101100} \mu_{110020} + \mu_{001002} \mu_{010100} \mu_{101110} \mu_{110010} - \mu_{001002} \mu_{011010} \mu_{100010} \mu_{110200} + \\
& \mu_{001002} \mu_{011010} \mu_{100100} \mu_{110110} - \mu_{001002} \mu_{011020} \mu_{100100} \mu_{110100} + \mu_{001002} \mu_{011100} \mu_{100010} \mu_{110110} - \\
& \mu_{001002} \mu_{011100} \mu_{100100} \mu_{110020} + \mu_{001002} \mu_{011110} \mu_{100010} \mu_{110100} + \mu_{001002} \mu_{011110} \mu_{100100} \mu_{110010} - \\
& \mu_{001002} \mu_{011200} \mu_{100010} \mu_{110010} + \mu_{001002} \mu_{020010} \mu_{100010} \mu_{101200} - \mu_{001002} \mu_{020010} \mu_{100100} \mu_{101110} + \\
& \mu_{001002} \mu_{020020} \mu_{100100} \mu_{101100} - \mu_{001002} \mu_{020100} \mu_{100010} \mu_{101110} + \mu_{001002} \mu_{020100} \mu_{100100} \mu_{101020} - \\
& \mu_{001002} \mu_{020110} \mu_{100010} \mu_{101100} - \mu_{001002} \mu_{020110} \mu_{100100} \mu_{101010} + \mu_{001002} \mu_{020200} \mu_{100010} \mu_{101010} + \\
& \mu_{001010} \mu_{001011} \mu_{020001} \mu_{200200} - \mu_{001010} \mu_{001011} \mu_{020100} \mu_{200101} - \mu_{001010} \mu_{001011} \mu_{020101} \mu_{200100} + \\
& \mu_{001010} \mu_{001011} \mu_{020200} \mu_{200001} - 2 \mu_{001010} \mu_{001011} \mu_{110001} \mu_{110200} + 2 \mu_{001010} \mu_{001011} \mu_{110100} \mu_{110101} - \\
& \mu_{001010} \mu_{001101} \mu_{020001} \mu_{200110} + 2 \mu_{001010} \mu_{001101} \mu_{020010} \mu_{200101} - \mu_{001010} \mu_{001101} \mu_{020011} \mu_{200100} - \\
& \mu_{001010} \mu_{001101} \mu_{020100} \mu_{200011} + 2 \mu_{001010} \mu_{001101} \mu_{020101} \mu_{200010} - \mu_{001010} \mu_{001101} \mu_{020110} \mu_{200001} + \\
& 2 \mu_{001010} \mu_{001101} \mu_{110001} \mu_{110110} - 4 \mu_{001010} \mu_{001101} \mu_{110010} \mu_{110101} + 2 \mu_{001010} \mu_{001101} \mu_{110011} \mu_{110100} - \\
& \mu_{001010} \mu_{001110} \mu_{020001} \mu_{200101} + \mu_{001010} \mu_{001110} \mu_{020002} \mu_{200100} + \mu_{001010} \mu_{001110} \mu_{020100} \mu_{200002} - \\
& \mu_{001010} \mu_{001110} \mu_{020101} \mu_{200001} + 2 \mu_{001010} \mu_{001110} \mu_{110001} \mu_{110101} - 2 \mu_{001010} \mu_{001110} \mu_{110002} \mu_{110100} + \\
& \mu_{001010} \mu_{001200} \mu_{020001} \mu_{200011} - \mu_{001010} \mu_{001200} \mu_{020002} \mu_{200010} - \mu_{001010} \mu_{001200} \mu_{020010} \mu_{200002} + \\
& \mu_{001010} \mu_{001200} \mu_{020011} \mu_{200001} - 2 \mu_{001010} \mu_{001200} \mu_{110001} \mu_{110011} + 2 \mu_{001010} \mu_{001200} \mu_{110002} \mu_{110010} + \\
& \mu_{001010} \mu_{010002} \mu_{011010} \mu_{200200} - \mu_{001010} \mu_{010002} \mu_{011100} \mu_{200110} - \mu_{001010} \mu_{010002} \mu_{011110} \mu_{200100} + \\
& \mu_{001010} \mu_{010002} \mu_{011200} \mu_{200010} - \mu_{001010} \mu_{010002} \mu_{101010} \mu_{110200} + \mu_{001010} \mu_{010002} \mu_{101100} \mu_{110110} + \\
& \mu_{001010} \mu_{010002} \mu_{101110} \mu_{110100} - \mu_{001010} \mu_{010002} \mu_{101200} \mu_{110010} - \mu_{001010} \mu_{010011} \mu_{011001} \mu_{200200} + \\
& \mu_{001010} \mu_{010011} \mu_{011100} \mu_{200101} + \mu_{001010} \mu_{010011} \mu_{011101} \mu_{200100} - \mu_{001010} \mu_{010011} \mu_{011200} \mu_{200001} + \\
& \mu_{001010} \mu_{010011} \mu_{101001} \mu_{110200} - \mu_{001010} \mu_{010011} \mu_{101100} \mu_{110101} - \mu_{001010} \mu_{010011} \mu_{101101} \mu_{110100} + \\
& \mu_{001010} \mu_{010011} \mu_{101200} \mu_{110001} + \mu_{001010} \mu_{010101} \mu_{011001} \mu_{200110} - 2 \mu_{001010} \mu_{010101} \mu_{011010} \mu_{200101} +
\end{aligned}$$

$$\begin{aligned}
& \mu_{001010} \mu_{010101} \mu_{011011} \mu_{200100} + \mu_{001010} \mu_{010101} \mu_{011100} \mu_{200011} - 2 \mu_{001010} \mu_{010101} \mu_{011101} \mu_{200010} + \\
& \mu_{001010} \mu_{010101} \mu_{011110} \mu_{200001} - \mu_{001010} \mu_{010101} \mu_{101001} \mu_{110110} + 2 \mu_{001010} \mu_{010101} \mu_{101010} \mu_{110101} - \\
& \mu_{001010} \mu_{010101} \mu_{101011} \mu_{110100} - \mu_{001010} \mu_{010101} \mu_{101100} \mu_{110011} + 2 \mu_{001010} \mu_{010101} \mu_{101101} \mu_{110010} - \\
& \mu_{001010} \mu_{010101} \mu_{101110} \mu_{110001} + \mu_{001010} \mu_{010110} \mu_{011001} \mu_{200101} - \mu_{001010} \mu_{010110} \mu_{011002} \mu_{200100} - \\
& \mu_{001010} \mu_{010110} \mu_{011100} \mu_{200002} + \mu_{001010} \mu_{010110} \mu_{011101} \mu_{200001} - \mu_{001010} \mu_{010110} \mu_{101001} \mu_{110101} + \\
& \mu_{001010} \mu_{010110} \mu_{101002} \mu_{110100} + \mu_{001010} \mu_{010110} \mu_{101100} \mu_{110002} - \mu_{001010} \mu_{010110} \mu_{101101} \mu_{110001} - \\
& \mu_{001010} \mu_{010200} \mu_{011001} \mu_{200011} + \mu_{001010} \mu_{010200} \mu_{011002} \mu_{200010} + \mu_{001010} \mu_{010200} \mu_{011010} \mu_{200002} - \\
& \mu_{001010} \mu_{010200} \mu_{011011} \mu_{200001} + \mu_{001010} \mu_{010200} \mu_{101001} \mu_{110011} - \mu_{001010} \mu_{010200} \mu_{101002} \mu_{110010} - \\
& \mu_{001010} \mu_{010200} \mu_{101010} \mu_{110002} + \mu_{001010} \mu_{010200} \mu_{101011} \mu_{110001} + \mu_{001010} \mu_{011001} \mu_{100011} \mu_{110200} - \\
& \mu_{001010} \mu_{011001} \mu_{100101} \mu_{110110} - \mu_{001010} \mu_{011001} \mu_{100110} \mu_{110101} + \mu_{001010} \mu_{011001} \mu_{100200} \mu_{110011} + \\
& \mu_{001010} \mu_{011002} \mu_{100110} \mu_{110100} - \mu_{001010} \mu_{011002} \mu_{100200} \mu_{110010} - \mu_{001010} \mu_{011010} \mu_{100002} \mu_{110200} + \\
& 2 \mu_{001010} \mu_{011010} \mu_{100101} \mu_{110101} - \mu_{001010} \mu_{011010} \mu_{100200} \mu_{110002} - \mu_{001010} \mu_{011011} \mu_{100101} \mu_{110100} + \\
& \mu_{001010} \mu_{011011} \mu_{100200} \mu_{110001} + \mu_{001010} \mu_{011100} \mu_{100002} \mu_{110110} - \mu_{001010} \mu_{011100} \mu_{100011} \mu_{110101} - \\
& \mu_{001010} \mu_{011100} \mu_{100101} \mu_{110011} + \mu_{001010} \mu_{011100} \mu_{100110} \mu_{110002} - \mu_{001010} \mu_{011101} \mu_{100011} \mu_{110100} + \\
& 2 \mu_{001010} \mu_{011101} \mu_{100101} \mu_{110010} - \mu_{001010} \mu_{011101} \mu_{100110} \mu_{110001} + \mu_{001010} \mu_{011110} \mu_{100002} \mu_{110100} - \\
& \mu_{001010} \mu_{011110} \mu_{100101} \mu_{110001} - \mu_{001010} \mu_{011200} \mu_{100002} \mu_{110010} + \mu_{001010} \mu_{011200} \mu_{100011} \mu_{110001} - \\
& \mu_{001010} \mu_{020001} \mu_{100011} \mu_{101200} + \mu_{001010} \mu_{020001} \mu_{100101} \mu_{101110} + \mu_{001010} \mu_{020001} \mu_{100110} \mu_{101101} - \\
& \mu_{001010} \mu_{020001} \mu_{100200} \mu_{101011} - \mu_{001010} \mu_{020002} \mu_{100110} \mu_{101100} + \mu_{001010} \mu_{020002} \mu_{100200} \mu_{101010} + \\
& \mu_{001010} \mu_{020010} \mu_{100002} \mu_{101200} - 2 \mu_{001010} \mu_{020010} \mu_{100101} \mu_{101101} + \mu_{001010} \mu_{020010} \mu_{100200} \mu_{101002} + \\
& \mu_{001010} \mu_{020011} \mu_{100101} \mu_{101100} - \mu_{001010} \mu_{020011} \mu_{100200} \mu_{101001} - \mu_{001010} \mu_{020100} \mu_{100002} \mu_{101110} + \\
& \mu_{001010} \mu_{020100} \mu_{100011} \mu_{101101} + \mu_{001010} \mu_{020100} \mu_{100101} \mu_{101011} - \mu_{001010} \mu_{020100} \mu_{100110} \mu_{101002} + \\
& \mu_{001010} \mu_{020101} \mu_{100011} \mu_{101100} - 2 \mu_{001010} \mu_{020101} \mu_{100101} \mu_{101010} + \mu_{001010} \mu_{020101} \mu_{100110} \mu_{101001} - \\
& \mu_{001010} \mu_{020110} \mu_{100002} \mu_{101100} + \mu_{001010} \mu_{020110} \mu_{100101} \mu_{101001} + \mu_{001010} \mu_{020200} \mu_{100002} \mu_{101010} - \\
& \mu_{001010} \mu_{020200} \mu_{100011} \mu_{101001} - \mu_{001011} \mu_{001100} \mu_{020001} \mu_{200110} - \mu_{001011} \mu_{001100} \mu_{020010} \mu_{200101} + \\
& 2 \mu_{001011} \mu_{001100} \mu_{020011} \mu_{200100} + 2 \mu_{001011} \mu_{001100} \mu_{020100} \mu_{200011} - \mu_{001011} \mu_{001100} \mu_{020101} \mu_{200010} - \\
& \mu_{001011} \mu_{001100} \mu_{020110} \mu_{200001} + 2 \mu_{001011} \mu_{001100} \mu_{110001} \mu_{110110} + 2 \mu_{001011} \mu_{001100} \mu_{110010} \mu_{110101} - \\
& 4 \mu_{001011} \mu_{001100} \mu_{110011} \mu_{110100} - \mu_{001011} \mu_{010001} \mu_{011010} \mu_{200200} + \mu_{001011} \mu_{010001} \mu_{011100} \mu_{200110} + \\
& \mu_{001011} \mu_{010001} \mu_{011110} \mu_{200100} - \mu_{001011} \mu_{010001} \mu_{011200} \mu_{200010} + \mu_{001011} \mu_{010001} \mu_{101010} \mu_{110200} - \\
& \mu_{001011} \mu_{010001} \mu_{101100} \mu_{110110} - \mu_{001011} \mu_{010001} \mu_{101110} \mu_{110100} + \mu_{001011} \mu_{010001} \mu_{101200} \mu_{110010} - \\
& \mu_{001011} \mu_{010010} \mu_{011001} \mu_{200200} + \mu_{001011} \mu_{010010} \mu_{011100} \mu_{200101} + \mu_{001011} \mu_{010010} \mu_{011101} \mu_{200100} - \\
& \mu_{001011} \mu_{010010} \mu_{011200} \mu_{200001} + \mu_{001011} \mu_{010010} \mu_{101001} \mu_{110200} - \mu_{001011} \mu_{010010} \mu_{101100} \mu_{110101} - \\
& \mu_{001011} \mu_{010010} \mu_{101101} \mu_{110100} + \mu_{001011} \mu_{010010} \mu_{101200} \mu_{110001} + \mu_{001011} \mu_{010100} \mu_{011001} \mu_{200110} + \\
& \mu_{001011} \mu_{010100} \mu_{011010} \mu_{200101} - 2 \mu_{001011} \mu_{010100} \mu_{011011} \mu_{200100} - 2 \mu_{001011} \mu_{010100} \mu_{011100} \mu_{200011} + \\
& \mu_{001011} \mu_{010100} \mu_{011101} \mu_{200010} + \mu_{001011} \mu_{010100} \mu_{011110} \mu_{200001} - \mu_{001011} \mu_{010100} \mu_{101001} \mu_{110110} - \\
& \mu_{001011} \mu_{010100} \mu_{101010} \mu_{110101} + 2 \mu_{001011} \mu_{010100} \mu_{101011} \mu_{110100} + 2 \mu_{001011} \mu_{010100} \mu_{101100} \mu_{110011} - \\
& \mu_{001011} \mu_{010100} \mu_{101101} \mu_{110010} - \mu_{001011} \mu_{010100} \mu_{101110} \mu_{110001} + \mu_{001011} \mu_{011001} \mu_{100010} \mu_{110200} - \\
& \mu_{001011} \mu_{011001} \mu_{100100} \mu_{110110} + \mu_{001011} \mu_{011010} \mu_{100001} \mu_{110200} - \mu_{001011} \mu_{011010} \mu_{100100} \mu_{110101} + \\
& 2 \mu_{001011} \mu_{011011} \mu_{100100} \mu_{110100} - \mu_{001011} \mu_{011100} \mu_{100001} \mu_{110110} - \mu_{001011} \mu_{011100} \mu_{100010} \mu_{110101} + \\
& 2 \mu_{001011} \mu_{011100} \mu_{100100} \mu_{110011} - \mu_{001011} \mu_{011101} \mu_{100010} \mu_{110100} - \mu_{001011} \mu_{011101} \mu_{100100} \mu_{110010} - \\
& \mu_{001011} \mu_{011110} \mu_{100001} \mu_{110100} - \mu_{001011} \mu_{011110} \mu_{100100} \mu_{110001} + \mu_{001011} \mu_{011200} \mu_{100001} \mu_{110010} + \\
& \mu_{001011} \mu_{011200} \mu_{100010} \mu_{110001} - \mu_{001011} \mu_{020001} \mu_{100010} \mu_{101200} + \mu_{001011} \mu_{020001} \mu_{100100} \mu_{101110} - \\
& \mu_{001011} \mu_{020010} \mu_{100001} \mu_{101200} + \mu_{001011} \mu_{020010} \mu_{100100} \mu_{101101} - 2 \mu_{001011} \mu_{020011} \mu_{100100} \mu_{101100} + \\
& \mu_{001011} \mu_{020100} \mu_{100001} \mu_{101110} + \mu_{001011} \mu_{020100} \mu_{100010} \mu_{101101} - 2 \mu_{001011} \mu_{020100} \mu_{100100} \mu_{101011} + \\
& \mu_{001011} \mu_{020101} \mu_{100010} \mu_{101100} + \mu_{001011} \mu_{020101} \mu_{100100} \mu_{101010} + \mu_{001011} \mu_{020110} \mu_{100001} \mu_{101100} + \\
& \mu_{001011} \mu_{020110} \mu_{100100} \mu_{101001} - \mu_{001011} \mu_{020200} \mu_{100001} \mu_{101010} - \mu_{001011} \mu_{020200} \mu_{100010} \mu_{101001} + \\
& \mu_{001020} \mu_{001100} \mu_{020001} \mu_{200101} - \mu_{001020} \mu_{001100} \mu_{020002} \mu_{200100} - \mu_{001020} \mu_{001100} \mu_{020100} \mu_{200002} + \\
& \mu_{001020} \mu_{001100} \mu_{020101} \mu_{200001} - 2 \mu_{001020} \mu_{001100} \mu_{110001} \mu_{110101} + 2 \mu_{001020} \mu_{001100} \mu_{110002} \mu_{110100} + \\
& \mu_{001020} \mu_{010001} \mu_{011001} \mu_{200200} - \mu_{001020} \mu_{010001} \mu_{011100} \mu_{200101} - \mu_{001020} \mu_{010001} \mu_{011101} \mu_{200100} + \\
& \mu_{001020} \mu_{010001} \mu_{011200} \mu_{200001} - \mu_{001020} \mu_{010001} \mu_{101001} \mu_{110200} + \mu_{001020} \mu_{010001} \mu_{101100} \mu_{110101} + \\
& \mu_{001020} \mu_{010001} \mu_{101101} \mu_{110100} - \mu_{001020} \mu_{010001} \mu_{101200} \mu_{110001} - \mu_{001020} \mu_{010100} \mu_{011001} \mu_{200101} +
\end{aligned}$$

$$\begin{aligned}
& \mu_{001101} \mu_{010100} \mu_{101020} \mu_{110001} - \mu_{001101} \mu_{011001} \mu_{100010} \mu_{110110} + \mu_{001101} \mu_{011001} \mu_{100100} \mu_{110020} - \\
& \mu_{001101} \mu_{011010} \mu_{100001} \mu_{110110} + 2 \mu_{001101} \mu_{011010} \mu_{100010} \mu_{110101} - \mu_{001101} \mu_{011010} \mu_{100100} \mu_{110011} - \\
& \mu_{001101} \mu_{011011} \mu_{100010} \mu_{110100} - \mu_{001101} \mu_{011011} \mu_{100100} \mu_{110010} + \mu_{001101} \mu_{011020} \mu_{100001} \mu_{110100} + \\
& \mu_{001101} \mu_{011020} \mu_{100100} \mu_{110001} + \mu_{001101} \mu_{011100} \mu_{100001} \mu_{110020} - \mu_{001101} \mu_{011100} \mu_{100010} \mu_{110011} + \\
& 2 \mu_{001101} \mu_{011101} \mu_{100010} \mu_{110010} - \mu_{001101} \mu_{011110} \mu_{100001} \mu_{110010} - \mu_{001101} \mu_{011110} \mu_{100010} \mu_{110001} + \\
& \mu_{001101} \mu_{020001} \mu_{100010} \mu_{101110} - \mu_{001101} \mu_{020001} \mu_{100100} \mu_{101020} + \mu_{001101} \mu_{020010} \mu_{100001} \mu_{101110} - \\
& 2 \mu_{001101} \mu_{020010} \mu_{100010} \mu_{101101} + \mu_{001101} \mu_{020010} \mu_{100100} \mu_{101011} + \mu_{001101} \mu_{020011} \mu_{100010} \mu_{101100} + \\
& \mu_{001101} \mu_{020011} \mu_{100100} \mu_{101010} - \mu_{001101} \mu_{020020} \mu_{100001} \mu_{101100} - \mu_{001101} \mu_{020020} \mu_{100100} \mu_{101001} - \\
& \mu_{001101} \mu_{020100} \mu_{100001} \mu_{101020} + \mu_{001101} \mu_{020100} \mu_{100010} \mu_{101011} - 2 \mu_{001101} \mu_{020101} \mu_{100010} \mu_{101010} + \\
& \mu_{001101} \mu_{020110} \mu_{100001} \mu_{101010} + \mu_{001101} \mu_{020110} \mu_{100010} \mu_{101001} - 2 \mu_{001110} \mu_{010001} \mu_{011001} \mu_{200110} + \\
& \mu_{001110} \mu_{010001} \mu_{011010} \mu_{200101} + \mu_{001110} \mu_{010001} \mu_{011011} \mu_{200100} + \mu_{001110} \mu_{010001} \mu_{011100} \mu_{200011} + \\
& \mu_{001110} \mu_{010001} \mu_{011101} \mu_{200010} - 2 \mu_{001110} \mu_{010001} \mu_{011110} \mu_{200001} + 2 \mu_{001110} \mu_{010001} \mu_{011001} \mu_{110110} - \\
& \mu_{001110} \mu_{010001} \mu_{101010} \mu_{110101} - \mu_{001110} \mu_{010001} \mu_{101011} \mu_{110100} - \mu_{001110} \mu_{010001} \mu_{101100} \mu_{110011} - \\
& \mu_{001110} \mu_{010001} \mu_{101101} \mu_{110010} + 2 \mu_{001110} \mu_{010001} \mu_{101110} \mu_{110001} + \mu_{001110} \mu_{010010} \mu_{011001} \mu_{200101} - \\
& \mu_{001110} \mu_{010010} \mu_{011002} \mu_{200100} - \mu_{001110} \mu_{010010} \mu_{011100} \mu_{200002} + \mu_{001110} \mu_{010010} \mu_{011101} \mu_{200001} - \\
& \mu_{001110} \mu_{010010} \mu_{101001} \mu_{110101} + \mu_{001110} \mu_{010010} \mu_{101002} \mu_{110100} + \mu_{001110} \mu_{010010} \mu_{101100} \mu_{110002} - \\
& \mu_{001110} \mu_{010010} \mu_{101101} \mu_{110001} + \mu_{001110} \mu_{010100} \mu_{011001} \mu_{200011} - \mu_{001110} \mu_{010100} \mu_{011002} \mu_{200010} - \\
& \mu_{001110} \mu_{010100} \mu_{011010} \mu_{200002} + \mu_{001110} \mu_{010100} \mu_{011011} \mu_{200001} - \mu_{001110} \mu_{010100} \mu_{101001} \mu_{110011} + \\
& \mu_{001110} \mu_{010100} \mu_{101002} \mu_{110010} + \mu_{001110} \mu_{010100} \mu_{101010} \mu_{110002} - \mu_{001110} \mu_{010100} \mu_{101011} \mu_{110001} + \\
& 2 \mu_{001110} \mu_{011001} \mu_{100001} \mu_{110110} - \mu_{001110} \mu_{011001} \mu_{100010} \mu_{110101} - \mu_{001110} \mu_{011001} \mu_{100100} \mu_{110011} + \\
& \mu_{001110} \mu_{011002} \mu_{100010} \mu_{110100} + \mu_{001110} \mu_{011002} \mu_{100100} \mu_{110010} - \mu_{001110} \mu_{011010} \mu_{100001} \mu_{110101} + \\
& \mu_{001110} \mu_{011010} \mu_{100100} \mu_{110002} - \mu_{001110} \mu_{011011} \mu_{100001} \mu_{110100} - \mu_{001110} \mu_{011011} \mu_{100100} \mu_{110001} - \\
& \mu_{001110} \mu_{011100} \mu_{100001} \mu_{110011} + \mu_{001110} \mu_{011100} \mu_{100010} \mu_{110002} - \mu_{001110} \mu_{011101} \mu_{100001} \mu_{110010} - \\
& \mu_{001110} \mu_{011101} \mu_{100010} \mu_{110001} + 2 \mu_{001110} \mu_{011110} \mu_{100001} \mu_{110001} - 2 \mu_{001110} \mu_{020001} \mu_{100001} \mu_{101110} + \\
& \mu_{001110} \mu_{020001} \mu_{100010} \mu_{101101} + \mu_{001110} \mu_{020001} \mu_{100100} \mu_{101011} - \mu_{001110} \mu_{020002} \mu_{100010} \mu_{101100} - \\
& \mu_{001110} \mu_{020002} \mu_{100100} \mu_{101010} + \mu_{001110} \mu_{020010} \mu_{100001} \mu_{101101} - \mu_{001110} \mu_{020010} \mu_{100100} \mu_{101002} + \\
& \mu_{001110} \mu_{020011} \mu_{100001} \mu_{101100} + \mu_{001110} \mu_{020011} \mu_{100100} \mu_{101001} + \mu_{001110} \mu_{020100} \mu_{100001} \mu_{101011} - \\
& \mu_{001110} \mu_{020100} \mu_{100010} \mu_{101002} + \mu_{001110} \mu_{020101} \mu_{100001} \mu_{101010} + \mu_{001110} \mu_{020101} \mu_{100010} \mu_{101001} - \\
& 2 \mu_{001110} \mu_{020110} \mu_{100001} \mu_{101001} + \mu_{001200} \mu_{010001} \mu_{011001} \mu_{200020} - \mu_{001200} \mu_{010001} \mu_{011010} \mu_{200011} - \\
& \mu_{001200} \mu_{010001} \mu_{011011} \mu_{200010} + \mu_{001200} \mu_{010001} \mu_{011020} \mu_{200001} - \mu_{001200} \mu_{010001} \mu_{101001} \mu_{110020} + \\
& \mu_{001200} \mu_{010001} \mu_{101010} \mu_{110011} + \mu_{001200} \mu_{010001} \mu_{101011} \mu_{110010} - \mu_{001200} \mu_{010001} \mu_{101020} \mu_{110001} - \\
& \mu_{001200} \mu_{010010} \mu_{011001} \mu_{200011} + \mu_{001200} \mu_{010010} \mu_{011002} \mu_{200010} + \mu_{001200} \mu_{010010} \mu_{011010} \mu_{200002} - \\
& \mu_{001200} \mu_{010010} \mu_{011011} \mu_{200001} + \mu_{001200} \mu_{010010} \mu_{101001} \mu_{110011} - \mu_{001200} \mu_{010010} \mu_{101002} \mu_{110010} - \\
& \mu_{001200} \mu_{010010} \mu_{101010} \mu_{110002} + \mu_{001200} \mu_{010010} \mu_{101011} \mu_{110001} - \mu_{001200} \mu_{011001} \mu_{100001} \mu_{110020} + \\
& \mu_{001200} \mu_{011001} \mu_{100010} \mu_{110011} - \mu_{001200} \mu_{011002} \mu_{100010} \mu_{110010} + \mu_{001200} \mu_{011010} \mu_{100001} \mu_{110011} - \\
& \mu_{001200} \mu_{011010} \mu_{100010} \mu_{110002} + \mu_{001200} \mu_{011011} \mu_{100001} \mu_{110010} + \mu_{001200} \mu_{011011} \mu_{100010} \mu_{110001} - \\
& \mu_{001200} \mu_{011020} \mu_{100001} \mu_{110001} + \mu_{001200} \mu_{020001} \mu_{100001} \mu_{101020} - \mu_{001200} \mu_{020001} \mu_{100010} \mu_{101011} + \\
& \mu_{001200} \mu_{020002} \mu_{100010} \mu_{101010} - \mu_{001200} \mu_{020010} \mu_{100001} \mu_{101011} + \mu_{001200} \mu_{020010} \mu_{100010} \mu_{101002} - \\
& \mu_{001200} \mu_{020011} \mu_{100001} \mu_{101010} - \mu_{001200} \mu_{020011} \mu_{100010} \mu_{101001} + \mu_{001200} \mu_{020020} \mu_{100001} \mu_{101001} - \\
& \mu_{002001} \mu_{010001} \mu_{010020} \mu_{200200} + 2 \mu_{002001} \mu_{010001} \mu_{010110} \mu_{200110} - \mu_{002001} \mu_{010001} \mu_{010200} \mu_{200020} + \\
& \mu_{002001} \mu_{010001} \mu_{100020} \mu_{110200} - 2 \mu_{002001} \mu_{010001} \mu_{100110} \mu_{110110} + \mu_{002001} \mu_{010001} \mu_{100200} \mu_{110020} + \\
& \mu_{002001} \mu_{010010} \mu_{010011} \mu_{200200} - \mu_{002001} \mu_{010010} \mu_{010101} \mu_{200110} - \mu_{002001} \mu_{010010} \mu_{010110} \mu_{200101} + \\
& \mu_{002001} \mu_{010010} \mu_{010200} \mu_{200011} - \mu_{002001} \mu_{010010} \mu_{100011} \mu_{110200} + \mu_{002001} \mu_{010010} \mu_{100101} \mu_{110110} + \\
& \mu_{002001} \mu_{010010} \mu_{100110} \mu_{110101} - \mu_{002001} \mu_{010010} \mu_{100200} \mu_{110011} - \mu_{002001} \mu_{010011} \mu_{010100} \mu_{200110} - \\
& \mu_{002001} \mu_{010011} \mu_{100010} \mu_{110200} + \mu_{002001} \mu_{010011} \mu_{100100} \mu_{110110} + \mu_{002001} \mu_{010020} \mu_{010100} \mu_{200101} + \\
& \mu_{002001} \mu_{010020} \mu_{100001} \mu_{110200} - \mu_{002001} \mu_{010020} \mu_{100100} \mu_{110101} + \mu_{002001} \mu_{010100} \mu_{010101} \mu_{200020} - \\
& \mu_{002001} \mu_{010100} \mu_{010110} \mu_{200011} + \mu_{002001} \mu_{010100} \mu_{100011} \mu_{110110} - \mu_{002001} \mu_{010100} \mu_{100020} \mu_{110101} - \\
& \mu_{002001} \mu_{010100} \mu_{100101} \mu_{110020} + \mu_{002001} \mu_{010100} \mu_{100110} \mu_{110011} + \mu_{002001} \mu_{010101} \mu_{100010} \mu_{110110} - \\
& \mu_{002001} \mu_{010101} \mu_{100100} \mu_{110020} - 2 \mu_{002001} \mu_{010110} \mu_{100001} \mu_{110110} + \mu_{002001} \mu_{010110} \mu_{100010} \mu_{110101} + \\
& \mu_{002001} \mu_{010110} \mu_{100100} \mu_{110011} + \mu_{002001} \mu_{010200} \mu_{100001} \mu_{110020} - \mu_{002001} \mu_{010200} \mu_{100010} \mu_{110011} +
\end{aligned}$$

$$\begin{aligned}
& \mu_{002001} \mu_{020011} \mu_{100010} \mu_{100200} - \mu_{002001} \mu_{020011} \mu_{100100} \mu_{100110} - \mu_{002001} \mu_{020020} \mu_{100001} \mu_{100200} + \\
& \mu_{002001} \mu_{020020} \mu_{100100} \mu_{100101} - \mu_{002001} \mu_{020101} \mu_{100010} \mu_{100110} + \mu_{002001} \mu_{020101} \mu_{100020} \mu_{100100} + \\
& 2 \mu_{002001} \mu_{020110} \mu_{100001} \mu_{100110} - \mu_{002001} \mu_{020110} \mu_{100010} \mu_{100101} - \mu_{002001} \mu_{020110} \mu_{100011} \mu_{100100} - \\
& \mu_{002001} \mu_{020200} \mu_{100001} \mu_{100020} + \mu_{002001} \mu_{020200} \mu_{100010} \mu_{100011} + \mu_{002002} \mu_{010010} \mu_{010110} \mu_{200100} - \\
& \mu_{002002} \mu_{010010} \mu_{010200} \mu_{200010} - \mu_{002002} \mu_{010010} \mu_{100110} \mu_{110100} + \mu_{002002} \mu_{010010} \mu_{100200} \mu_{110010} - \\
& \mu_{002002} \mu_{010020} \mu_{010100} \mu_{200100} + \mu_{002002} \mu_{010020} \mu_{100100} \mu_{110100} + \mu_{002002} \mu_{010100} \mu_{010110} \mu_{200010} + \\
& \mu_{002002} \mu_{010100} \mu_{100020} \mu_{110100} - \mu_{002002} \mu_{010100} \mu_{100110} \mu_{110010} - \mu_{002002} \mu_{010110} \mu_{100010} \mu_{110100} - \\
& \mu_{002002} \mu_{010110} \mu_{100100} \mu_{110010} + \mu_{002002} \mu_{010200} \mu_{100010} \mu_{110010} - \mu_{002002} \mu_{020010} \mu_{100010} \mu_{100200} + \\
& \mu_{002002} \mu_{020010} \mu_{100100} \mu_{100110} + \mu_{002002} \mu_{020100} \mu_{100010} \mu_{100110} - \mu_{002002} \mu_{020100} \mu_{100020} \mu_{100100} + \\
& \mu_{002010} \mu_{010001} \mu_{010011} \mu_{200200} - \mu_{002010} \mu_{010001} \mu_{010101} \mu_{200110} - \mu_{002010} \mu_{010001} \mu_{010110} \mu_{200101} + \\
& \mu_{002010} \mu_{010001} \mu_{010200} \mu_{200011} - \mu_{002010} \mu_{010001} \mu_{100011} \mu_{110200} + \mu_{002010} \mu_{010001} \mu_{100101} \mu_{110110} + \\
& \mu_{002010} \mu_{010001} \mu_{100110} \mu_{110101} - \mu_{002010} \mu_{010001} \mu_{100200} \mu_{110011} - \mu_{002010} \mu_{010002} \mu_{010010} \mu_{200200} + \\
& \mu_{002010} \mu_{010002} \mu_{010100} \mu_{200110} + \mu_{002010} \mu_{010002} \mu_{100010} \mu_{110200} - \mu_{002010} \mu_{010002} \mu_{100100} \mu_{110110} + \\
& 2 \mu_{002010} \mu_{010010} \mu_{010101} \mu_{200101} - \mu_{002010} \mu_{010010} \mu_{010200} \mu_{200002} + \mu_{002010} \mu_{010010} \mu_{100002} \mu_{110200} - \\
& 2 \mu_{002010} \mu_{010010} \mu_{100101} \mu_{110101} + \mu_{002010} \mu_{010010} \mu_{100200} \mu_{110002} - \mu_{002010} \mu_{010011} \mu_{010100} \mu_{200101} - \\
& \mu_{002010} \mu_{010011} \mu_{100001} \mu_{110200} + \mu_{002010} \mu_{010011} \mu_{100100} \mu_{110101} - \mu_{002010} \mu_{010100} \mu_{010101} \mu_{200011} + \\
& \mu_{002010} \mu_{010100} \mu_{010110} \mu_{200002} - \mu_{002010} \mu_{010100} \mu_{100002} \mu_{110110} + \mu_{002010} \mu_{010100} \mu_{100011} \mu_{110101} + \\
& \mu_{002010} \mu_{010100} \mu_{100101} \mu_{110011} - \mu_{002010} \mu_{010100} \mu_{100110} \mu_{110002} + \mu_{002010} \mu_{010101} \mu_{100001} \mu_{110110} - \\
& 2 \mu_{002010} \mu_{010101} \mu_{100010} \mu_{110101} + \mu_{002010} \mu_{010101} \mu_{100100} \mu_{110011} + \mu_{002010} \mu_{010110} \mu_{100001} \mu_{110101} - \\
& \mu_{002010} \mu_{010110} \mu_{100100} \mu_{110002} - \mu_{002010} \mu_{010200} \mu_{100001} \mu_{110011} + \mu_{002010} \mu_{010200} \mu_{100010} \mu_{110002} - \\
& \mu_{002010} \mu_{020002} \mu_{100010} \mu_{100200} + \mu_{002010} \mu_{020002} \mu_{100100} \mu_{100110} + \mu_{002010} \mu_{020011} \mu_{100001} \mu_{100200} - \\
& \mu_{002010} \mu_{020011} \mu_{100100} \mu_{100101} - \mu_{002010} \mu_{020101} \mu_{100001} \mu_{100110} + 2 \mu_{002010} \mu_{020101} \mu_{100010} \mu_{100101} - \\
& \mu_{002010} \mu_{020101} \mu_{100011} \mu_{100100} - \mu_{002010} \mu_{020110} \mu_{100001} \mu_{100101} + \mu_{002010} \mu_{020110} \mu_{100002} \mu_{100100} + \\
& \mu_{002010} \mu_{020200} \mu_{100001} \mu_{100011} - \mu_{002010} \mu_{020200} \mu_{100002} \mu_{100010} - \mu_{002011} \mu_{010001} \mu_{010110} \mu_{200100} + \\
& \mu_{002011} \mu_{010001} \mu_{010200} \mu_{200010} + \mu_{002011} \mu_{010001} \mu_{100110} \mu_{110100} - \mu_{002011} \mu_{010001} \mu_{100200} \mu_{110010} - \\
& \mu_{002011} \mu_{010010} \mu_{010101} \mu_{200100} + \mu_{002011} \mu_{010010} \mu_{010200} \mu_{200001} + \mu_{002011} \mu_{010010} \mu_{100101} \mu_{110100} - \\
& \mu_{002011} \mu_{010010} \mu_{100200} \mu_{110001} + 2 \mu_{002011} \mu_{010011} \mu_{010100} \mu_{200100} - 2 \mu_{002011} \mu_{010011} \mu_{100100} \mu_{110100} - \\
& \mu_{002011} \mu_{010100} \mu_{010101} \mu_{200010} - \mu_{002011} \mu_{010100} \mu_{010110} \mu_{200001} - 2 \mu_{002011} \mu_{010100} \mu_{100011} \mu_{110100} + \\
& \mu_{002011} \mu_{010100} \mu_{100101} \mu_{110010} + \mu_{002011} \mu_{010100} \mu_{100110} \mu_{110001} + \mu_{002011} \mu_{010101} \mu_{100010} \mu_{110100} + \\
& \mu_{002011} \mu_{010101} \mu_{100100} \mu_{110010} + \mu_{002011} \mu_{010110} \mu_{100001} \mu_{110100} + \mu_{002011} \mu_{010110} \mu_{100100} \mu_{110001} - \\
& \mu_{002011} \mu_{010200} \mu_{100001} \mu_{110010} - \mu_{002011} \mu_{010200} \mu_{100010} \mu_{110001} + \mu_{002011} \mu_{020001} \mu_{100010} \mu_{100200} - \\
& \mu_{002011} \mu_{020001} \mu_{100100} \mu_{100110} + \mu_{002011} \mu_{020010} \mu_{100001} \mu_{100200} - \mu_{002011} \mu_{020010} \mu_{100100} \mu_{100101} - \\
& \mu_{002011} \mu_{020100} \mu_{100001} \mu_{100110} - \mu_{002011} \mu_{020100} \mu_{100010} \mu_{100101} + 2 \mu_{002011} \mu_{020100} \mu_{100011} \mu_{100100} + \\
& \mu_{002020} \mu_{010001} \mu_{010101} \mu_{200100} - \mu_{002020} \mu_{010001} \mu_{010200} \mu_{200001} - \mu_{002020} \mu_{010001} \mu_{100101} \mu_{110100} + \\
& \mu_{002020} \mu_{010001} \mu_{100200} \mu_{110001} - \mu_{002020} \mu_{010002} \mu_{010100} \mu_{200100} + \mu_{002020} \mu_{010002} \mu_{100100} \mu_{110100} + \\
& \mu_{002020} \mu_{010100} \mu_{010101} \mu_{200001} + \mu_{002020} \mu_{010100} \mu_{100002} \mu_{110100} - \mu_{002020} \mu_{010100} \mu_{100101} \mu_{110001} - \\
& \mu_{002020} \mu_{010101} \mu_{100001} \mu_{110100} - \mu_{002020} \mu_{010101} \mu_{100100} \mu_{110001} + \mu_{002020} \mu_{010200} \mu_{100001} \mu_{110001} - \\
& \mu_{002020} \mu_{020001} \mu_{100001} \mu_{100200} + \mu_{002020} \mu_{020001} \mu_{100100} \mu_{100101} + \mu_{002020} \mu_{020100} \mu_{100001} \mu_{100101} - \\
& \mu_{002020} \mu_{020100} \mu_{100002} \mu_{100100} - \mu_{002100} \mu_{010001} \mu_{010011} \mu_{200110} + \mu_{002100} \mu_{010001} \mu_{010020} \mu_{200101} + \\
& \mu_{002100} \mu_{010001} \mu_{010101} \mu_{200020} - \mu_{002100} \mu_{010001} \mu_{010110} \mu_{200011} + \mu_{002100} \mu_{010001} \mu_{100011} \mu_{110110} - \\
& \mu_{002100} \mu_{010001} \mu_{100020} \mu_{110101} - \mu_{002100} \mu_{010001} \mu_{100101} \mu_{110020} + \mu_{002100} \mu_{010001} \mu_{100110} \mu_{110011} + \\
& \mu_{002100} \mu_{010002} \mu_{010010} \mu_{200110} - \mu_{002100} \mu_{010002} \mu_{010100} \mu_{200020} - \mu_{002100} \mu_{010002} \mu_{100010} \mu_{110110} + \\
& \mu_{002100} \mu_{010002} \mu_{100100} \mu_{110020} - \mu_{002100} \mu_{010010} \mu_{010011} \mu_{200101} - \mu_{002100} \mu_{010010} \mu_{010101} \mu_{200011} + \\
& \mu_{002100} \mu_{010010} \mu_{010110} \mu_{200002} - \mu_{002100} \mu_{010010} \mu_{100002} \mu_{110110} + \mu_{002100} \mu_{010010} \mu_{100011} \mu_{110101} + \\
& \mu_{002100} \mu_{010010} \mu_{100101} \mu_{110011} - \mu_{002100} \mu_{010010} \mu_{100110} \mu_{110002} + 2 \mu_{002100} \mu_{010011} \mu_{010100} \mu_{200011} + \\
& \mu_{002100} \mu_{010011} \mu_{100001} \mu_{110110} + \mu_{002100} \mu_{010011} \mu_{100010} \mu_{110101} - 2 \mu_{002100} \mu_{010011} \mu_{100100} \mu_{110011} - \\
& \mu_{002100} \mu_{010020} \mu_{010100} \mu_{200002} - \mu_{002100} \mu_{010020} \mu_{100001} \mu_{110101} + \mu_{002100} \mu_{010020} \mu_{100100} \mu_{110002} + \\
& \mu_{002100} \mu_{010100} \mu_{100002} \mu_{110020} - 2 \mu_{002100} \mu_{010100} \mu_{100011} \mu_{110011} + \mu_{002100} \mu_{010100} \mu_{100020} \mu_{110002} - \\
& \mu_{002100} \mu_{010101} \mu_{100001} \mu_{110020} + \mu_{002100} \mu_{010101} \mu_{100010} \mu_{110011} + \mu_{002100} \mu_{010110} \mu_{100001} \mu_{110011} - \\
& \mu_{002100} \mu_{010110} \mu_{100010} \mu_{110002} + \mu_{002100} \mu_{020002} \mu_{100010} \mu_{100110} - \mu_{002100} \mu_{020002} \mu_{100020} \mu_{100100} -
\end{aligned}$$

$$\begin{aligned}
& \mu_{002100} \mu_{020011} \mu_{100001} \mu_{100110} - \mu_{002100} \mu_{020011} \mu_{100010} \mu_{100101} + 2 \mu_{002100} \mu_{020011} \mu_{100011} \mu_{100100} + \\
& \mu_{002100} \mu_{020020} \mu_{100001} \mu_{100101} - \mu_{002100} \mu_{020020} \mu_{100002} \mu_{100100} + \mu_{002100} \mu_{020101} \mu_{100001} \mu_{100020} - \\
& \mu_{002100} \mu_{020101} \mu_{100010} \mu_{100011} - \mu_{002100} \mu_{020110} \mu_{100001} \mu_{100011} + \mu_{002100} \mu_{020110} \mu_{100002} \mu_{100010} + \\
& \mu_{002101} \mu_{010001} \mu_{010020} \mu_{200100} - \mu_{002101} \mu_{010001} \mu_{010110} \mu_{200010} - \mu_{002101} \mu_{010001} \mu_{100020} \mu_{110100} + \\
& \mu_{002101} \mu_{010001} \mu_{100110} \mu_{110010} - \mu_{002101} \mu_{010010} \mu_{010011} \mu_{200100} + 2 \mu_{002101} \mu_{010010} \mu_{010101} \mu_{200010} - \\
& \mu_{002101} \mu_{010010} \mu_{010110} \mu_{200001} + \mu_{002101} \mu_{010010} \mu_{100011} \mu_{110100} - 2 \mu_{002101} \mu_{010010} \mu_{100101} \mu_{110010} + \\
& \mu_{002101} \mu_{010010} \mu_{100110} \mu_{110001} - \mu_{002101} \mu_{010011} \mu_{010100} \mu_{200010} + \mu_{002101} \mu_{010011} \mu_{100010} \mu_{110100} + \\
& \mu_{002101} \mu_{010011} \mu_{100100} \mu_{110010} + \mu_{002101} \mu_{010020} \mu_{010100} \mu_{200001} - \mu_{002101} \mu_{010020} \mu_{100001} \mu_{110100} - \\
& \mu_{002101} \mu_{010020} \mu_{100100} \mu_{110001} + \mu_{002101} \mu_{010100} \mu_{100011} \mu_{110010} - \mu_{002101} \mu_{010100} \mu_{100020} \mu_{110001} - \\
& 2 \mu_{002101} \mu_{010101} \mu_{100010} \mu_{110010} + \mu_{002101} \mu_{010110} \mu_{100001} \mu_{110010} + \mu_{002101} \mu_{010110} \mu_{100010} \mu_{110001} - \\
& \mu_{002101} \mu_{020001} \mu_{100010} \mu_{100110} + \mu_{002101} \mu_{020001} \mu_{100020} \mu_{100100} - \mu_{002101} \mu_{020010} \mu_{100001} \mu_{100110} + \\
& 2 \mu_{002101} \mu_{020010} \mu_{100010} \mu_{100101} - \mu_{002101} \mu_{020010} \mu_{100011} \mu_{100100} + \mu_{002101} \mu_{020100} \mu_{100001} \mu_{100020} - \\
& \mu_{002101} \mu_{020100} \mu_{100010} \mu_{100011} - \mu_{002110} \mu_{010001} \mu_{010011} \mu_{200100} - \mu_{002110} \mu_{010001} \mu_{010101} \mu_{200010} + \\
& 2 \mu_{002110} \mu_{010001} \mu_{010110} \mu_{200001} + \mu_{002110} \mu_{010001} \mu_{100011} \mu_{110100} + \mu_{002110} \mu_{010001} \mu_{100101} \mu_{110010} - \\
& 2 \mu_{002110} \mu_{010001} \mu_{100110} \mu_{110001} + \mu_{002110} \mu_{010002} \mu_{010010} \mu_{200100} + \mu_{002110} \mu_{010002} \mu_{010100} \mu_{200010} - \\
& \mu_{002110} \mu_{010002} \mu_{100010} \mu_{110100} - \mu_{002110} \mu_{010002} \mu_{100100} \mu_{110010} - \mu_{002110} \mu_{010010} \mu_{010101} \mu_{200001} - \\
& \mu_{002110} \mu_{010010} \mu_{100002} \mu_{110100} + \mu_{002110} \mu_{010010} \mu_{100101} \mu_{110001} - \mu_{002110} \mu_{010011} \mu_{010100} \mu_{200001} + \\
& \mu_{002110} \mu_{010011} \mu_{100001} \mu_{110100} + \mu_{002110} \mu_{010011} \mu_{100100} \mu_{110001} - \mu_{002110} \mu_{010100} \mu_{100002} \mu_{110010} + \\
& \mu_{002110} \mu_{010100} \mu_{100011} \mu_{110001} + \mu_{002110} \mu_{010101} \mu_{100001} \mu_{110010} + \mu_{002110} \mu_{010101} \mu_{100010} \mu_{110001} - \\
& 2 \mu_{002110} \mu_{010110} \mu_{100001} \mu_{110001} + 2 \mu_{002110} \mu_{020001} \mu_{100001} \mu_{100110} - \mu_{002110} \mu_{020001} \mu_{100010} \mu_{100101} - \\
& \mu_{002110} \mu_{020001} \mu_{100011} \mu_{100100} - \mu_{002110} \mu_{020010} \mu_{100001} \mu_{100101} + \mu_{002110} \mu_{020010} \mu_{100002} \mu_{100100} - \\
& \mu_{002110} \mu_{020100} \mu_{100001} \mu_{100011} + \mu_{002110} \mu_{020100} \mu_{100002} \mu_{100010} + \mu_{002200} \mu_{010001} \mu_{010011} \mu_{200010} - \\
& \mu_{002200} \mu_{010001} \mu_{010020} \mu_{200001} - \mu_{002200} \mu_{010001} \mu_{100011} \mu_{110010} + \mu_{002200} \mu_{010001} \mu_{100020} \mu_{110001} - \\
& \mu_{002200} \mu_{010002} \mu_{010010} \mu_{200010} + \mu_{002200} \mu_{010002} \mu_{100010} \mu_{110010} + \mu_{002200} \mu_{010010} \mu_{010011} \mu_{200001} + \\
& \mu_{002200} \mu_{010010} \mu_{100002} \mu_{110010} - \mu_{002200} \mu_{010010} \mu_{100011} \mu_{110001} - \mu_{002200} \mu_{010011} \mu_{100001} \mu_{110010} - \\
& \mu_{002200} \mu_{010011} \mu_{100010} \mu_{110001} + \mu_{002200} \mu_{010020} \mu_{100001} \mu_{110001} - \mu_{002200} \mu_{020001} \mu_{100001} \mu_{100020} + \\
& \mu_{002200} \mu_{020001} \mu_{100010} \mu_{100011} + \mu_{002200} \mu_{020010} \mu_{100001} \mu_{100011} - \mu_{002200} \mu_{020010} \mu_{100002} \mu_{100010} - \\
& 2 \mu_{010001} \mu_{010011} \mu_{101010} \mu_{101200} + 2 \mu_{010001} \mu_{010011} \mu_{101100} \mu_{101110} + 2 \mu_{010001} \mu_{010020} \mu_{101001} \mu_{101200} - \\
& 2 \mu_{010001} \mu_{010020} \mu_{101100} \mu_{101101} + 2 \mu_{010001} \mu_{010101} \mu_{101010} \mu_{101110} - 2 \mu_{010001} \mu_{010101} \mu_{101020} \mu_{101100} - \\
& 4 \mu_{010001} \mu_{010110} \mu_{101001} \mu_{101110} + 2 \mu_{010001} \mu_{010110} \mu_{101010} \mu_{101101} + 2 \mu_{010001} \mu_{010110} \mu_{101011} \mu_{101100} + \\
& 2 \mu_{010001} \mu_{010200} \mu_{101001} \mu_{101020} - 2 \mu_{010001} \mu_{010200} \mu_{101010} \mu_{101011} - \mu_{010001} \mu_{011001} \mu_{100020} \mu_{101200} + \\
& 2 \mu_{010001} \mu_{011001} \mu_{100110} \mu_{101110} - \mu_{010001} \mu_{011001} \mu_{100200} \mu_{101020} + \mu_{010001} \mu_{011010} \mu_{100011} \mu_{101200} - \\
& \mu_{010001} \mu_{011010} \mu_{100101} \mu_{101110} - \mu_{010001} \mu_{011010} \mu_{100110} \mu_{101101} + \mu_{010001} \mu_{011010} \mu_{100200} \mu_{101011} - \\
& \mu_{010001} \mu_{011011} \mu_{100110} \mu_{101100} + \mu_{010001} \mu_{011011} \mu_{100200} \mu_{101010} + \mu_{010001} \mu_{011020} \mu_{100101} \mu_{101100} - \\
& \mu_{010001} \mu_{011020} \mu_{100200} \mu_{101001} - \mu_{010001} \mu_{011100} \mu_{100011} \mu_{101110} + \mu_{010001} \mu_{011100} \mu_{100020} \mu_{101101} + \\
& \mu_{010001} \mu_{011100} \mu_{100101} \mu_{101020} - \mu_{010001} \mu_{011100} \mu_{100110} \mu_{101011} + \mu_{010001} \mu_{011101} \mu_{100020} \mu_{101100} - \\
& \mu_{010001} \mu_{011101} \mu_{100110} \mu_{101010} - \mu_{010001} \mu_{011110} \mu_{100011} \mu_{101100} - \mu_{010001} \mu_{011110} \mu_{100101} \mu_{101010} + \\
& 2 \mu_{010001} \mu_{011110} \mu_{100110} \mu_{101001} + \mu_{010001} \mu_{011200} \mu_{100011} \mu_{101010} - \mu_{010001} \mu_{011200} \mu_{100020} \mu_{101001} + \\
& 2 \mu_{010002} \mu_{010010} \mu_{101010} \mu_{101200} - 2 \mu_{010002} \mu_{010010} \mu_{101100} \mu_{101110} - 2 \mu_{010002} \mu_{010100} \mu_{101010} \mu_{101110} + \\
& 2 \mu_{010002} \mu_{010100} \mu_{101020} \mu_{101100} - \mu_{010002} \mu_{011010} \mu_{100010} \mu_{101200} + \mu_{010002} \mu_{011010} \mu_{100100} \mu_{101110} - \\
& \mu_{010002} \mu_{011020} \mu_{100100} \mu_{101100} + \mu_{010002} \mu_{011100} \mu_{100010} \mu_{101110} - \mu_{010002} \mu_{011100} \mu_{100100} \mu_{101020} + \\
& \mu_{010002} \mu_{011110} \mu_{100010} \mu_{101100} + \mu_{010002} \mu_{011110} \mu_{100100} \mu_{101010} - \mu_{010002} \mu_{011200} \mu_{100010} \mu_{101010} - \\
& 2 \mu_{010010} \mu_{010011} \mu_{101001} \mu_{101200} + 2 \mu_{010010} \mu_{010011} \mu_{101100} \mu_{101101} + 2 \mu_{010010} \mu_{010101} \mu_{101001} \mu_{101110} - \\
& 4 \mu_{010010} \mu_{010101} \mu_{101010} \mu_{101101} + 2 \mu_{010010} \mu_{010101} \mu_{101011} \mu_{101100} + 2 \mu_{010010} \mu_{010110} \mu_{101001} \mu_{101101} - \\
& 2 \mu_{010010} \mu_{010110} \mu_{101002} \mu_{101100} - 2 \mu_{010010} \mu_{010200} \mu_{101001} \mu_{101011} + 2 \mu_{010010} \mu_{010200} \mu_{101002} \mu_{101010} + \\
& \mu_{010010} \mu_{011001} \mu_{100011} \mu_{101200} - \mu_{010010} \mu_{011001} \mu_{100101} \mu_{101110} - \mu_{010010} \mu_{011001} \mu_{100110} \mu_{101101} + \\
& \mu_{010010} \mu_{011001} \mu_{100200} \mu_{101011} + \mu_{010010} \mu_{011002} \mu_{100110} \mu_{101100} - \mu_{010010} \mu_{011002} \mu_{100200} \mu_{101010} - \\
& \mu_{010010} \mu_{011010} \mu_{100002} \mu_{101200} + 2 \mu_{010010} \mu_{011010} \mu_{100101} \mu_{101101} - \mu_{010010} \mu_{011010} \mu_{100200} \mu_{101002} - \\
& \mu_{010010} \mu_{011011} \mu_{100101} \mu_{101100} + \mu_{010010} \mu_{011011} \mu_{100200} \mu_{101001} + \mu_{010010} \mu_{011100} \mu_{100002} \mu_{101110} - \\
& \mu_{010010} \mu_{011100} \mu_{100011} \mu_{101101} - \mu_{010010} \mu_{011100} \mu_{100101} \mu_{101011} + \mu_{010010} \mu_{011100} \mu_{100110} \mu_{101002} -
\end{aligned}$$

$$\begin{aligned}
& \mu_{010010} \mu_{011101} \mu_{100011} \mu_{101100} + 2 \mu_{010010} \mu_{011101} \mu_{100101} \mu_{101010} - \mu_{010010} \mu_{011101} \mu_{100110} \mu_{101001} + \\
& \mu_{010010} \mu_{011110} \mu_{100002} \mu_{101100} - \mu_{010010} \mu_{011110} \mu_{100101} \mu_{101001} - \mu_{010010} \mu_{011200} \mu_{100002} \mu_{101010} + \\
& \mu_{010010} \mu_{011200} \mu_{100011} \mu_{101001} + 2 \mu_{010011} \mu_{010100} \mu_{101001} \mu_{101110} + 2 \mu_{010011} \mu_{010100} \mu_{101010} \mu_{101101} - \\
& 4 \mu_{010011} \mu_{010100} \mu_{101011} \mu_{101100} + \mu_{010011} \mu_{011001} \mu_{100010} \mu_{101200} - \mu_{010011} \mu_{011001} \mu_{100100} \mu_{101110} + \\
& \mu_{010011} \mu_{011010} \mu_{100001} \mu_{101200} - \mu_{010011} \mu_{011010} \mu_{100100} \mu_{101101} + 2 \mu_{010011} \mu_{011011} \mu_{100100} \mu_{101100} - \\
& \mu_{010011} \mu_{011100} \mu_{100001} \mu_{101110} - \mu_{010011} \mu_{011100} \mu_{100010} \mu_{101101} + 2 \mu_{010011} \mu_{011100} \mu_{100100} \mu_{101011} - \\
& \mu_{010011} \mu_{011101} \mu_{100010} \mu_{101100} - \mu_{010011} \mu_{011101} \mu_{100100} \mu_{101010} - \mu_{010011} \mu_{011110} \mu_{100001} \mu_{101100} - \\
& \mu_{010011} \mu_{011110} \mu_{100100} \mu_{101001} + \mu_{010011} \mu_{011200} \mu_{100001} \mu_{101010} + \mu_{010011} \mu_{011200} \mu_{100010} \mu_{101001} - \\
& 2 \mu_{010020} \mu_{010100} \mu_{101001} \mu_{101101} + 2 \mu_{010020} \mu_{010100} \mu_{101002} \mu_{101100} - \mu_{010020} \mu_{011001} \mu_{100001} \mu_{101200} + \\
& \mu_{010020} \mu_{011001} \mu_{100100} \mu_{101101} - \mu_{010020} \mu_{011002} \mu_{100100} \mu_{101100} + \mu_{010020} \mu_{011100} \mu_{100001} \mu_{101101} - \\
& \mu_{010020} \mu_{011100} \mu_{100100} \mu_{101002} + \mu_{010020} \mu_{011101} \mu_{100001} \mu_{101100} + \mu_{010020} \mu_{011101} \mu_{100100} \mu_{101001} - \\
& \mu_{010020} \mu_{011200} \mu_{100001} \mu_{101001} - 2 \mu_{010100} \mu_{010101} \mu_{101001} \mu_{101020} + 2 \mu_{010100} \mu_{010101} \mu_{101010} \mu_{101011} + \\
& 2 \mu_{010100} \mu_{010110} \mu_{101001} \mu_{101011} - 2 \mu_{010100} \mu_{010110} \mu_{101002} \mu_{101010} - \mu_{010100} \mu_{011001} \mu_{100011} \mu_{101110} + \\
& \mu_{010100} \mu_{011001} \mu_{100020} \mu_{101101} + \mu_{010100} \mu_{011001} \mu_{100101} \mu_{101020} - \mu_{010100} \mu_{011001} \mu_{100110} \mu_{101011} - \\
& \mu_{010100} \mu_{011002} \mu_{100020} \mu_{101100} + \mu_{010100} \mu_{011002} \mu_{100110} \mu_{101010} + \mu_{010100} \mu_{011010} \mu_{100002} \mu_{101110} - \\
& \mu_{010100} \mu_{011010} \mu_{100011} \mu_{101101} - \mu_{010100} \mu_{011010} \mu_{100101} \mu_{101011} + \mu_{010100} \mu_{011010} \mu_{100110} \mu_{101002} + \\
& 2 \mu_{010100} \mu_{011011} \mu_{100011} \mu_{101100} - \mu_{010100} \mu_{011011} \mu_{100101} \mu_{101010} - \mu_{010100} \mu_{011011} \mu_{100110} \mu_{101001} - \\
& \mu_{010100} \mu_{011020} \mu_{100002} \mu_{101100} + \mu_{010100} \mu_{011020} \mu_{100101} \mu_{101001} - \mu_{010100} \mu_{011100} \mu_{100002} \mu_{101020} + \\
& 2 \mu_{010100} \mu_{011100} \mu_{100011} \mu_{101011} - \mu_{010100} \mu_{011100} \mu_{100020} \mu_{101002} - \mu_{010100} \mu_{011101} \mu_{100011} \mu_{101010} + \\
& \mu_{010100} \mu_{011101} \mu_{100020} \mu_{101001} + \mu_{010100} \mu_{011110} \mu_{100002} \mu_{101010} - \mu_{010100} \mu_{011110} \mu_{100011} \mu_{101001} - \\
& \mu_{010101} \mu_{011001} \mu_{100010} \mu_{101110} + \mu_{010101} \mu_{011001} \mu_{100100} \mu_{101020} - \mu_{010101} \mu_{011010} \mu_{100001} \mu_{101110} + \\
& 2 \mu_{010101} \mu_{011010} \mu_{100010} \mu_{101101} - \mu_{010101} \mu_{011010} \mu_{100100} \mu_{101011} - \mu_{010101} \mu_{011011} \mu_{100010} \mu_{101100} - \\
& \mu_{010101} \mu_{011011} \mu_{100100} \mu_{101010} + \mu_{010101} \mu_{011020} \mu_{100001} \mu_{101100} + \mu_{010101} \mu_{011020} \mu_{100100} \mu_{101001} + \\
& \mu_{010101} \mu_{011100} \mu_{100001} \mu_{101020} - \mu_{010101} \mu_{011100} \mu_{100010} \mu_{101011} + 2 \mu_{010101} \mu_{011101} \mu_{100010} \mu_{101010} - \\
& \mu_{010101} \mu_{011110} \mu_{100001} \mu_{101010} - \mu_{010101} \mu_{011110} \mu_{100010} \mu_{101001} + 2 \mu_{010110} \mu_{011001} \mu_{100001} \mu_{101110} - \\
& \mu_{010110} \mu_{011001} \mu_{100010} \mu_{101101} - \mu_{010110} \mu_{011001} \mu_{100100} \mu_{101011} + \mu_{010110} \mu_{011002} \mu_{100010} \mu_{101100} + \\
& \mu_{010110} \mu_{011002} \mu_{100100} \mu_{101010} - \mu_{010110} \mu_{011010} \mu_{100001} \mu_{101101} + \mu_{010110} \mu_{011010} \mu_{100100} \mu_{101002} - \\
& \mu_{010110} \mu_{011011} \mu_{100001} \mu_{101100} - \mu_{010110} \mu_{011011} \mu_{100100} \mu_{101001} - \mu_{010110} \mu_{011100} \mu_{100001} \mu_{101011} + \\
& \mu_{010110} \mu_{011100} \mu_{100010} \mu_{101002} - \mu_{010110} \mu_{011101} \mu_{100001} \mu_{101010} - \mu_{010110} \mu_{011101} \mu_{100010} \mu_{101001} + \\
& 2 \mu_{010110} \mu_{011110} \mu_{100001} \mu_{101001} - \mu_{010200} \mu_{011001} \mu_{100001} \mu_{101020} + \mu_{010200} \mu_{011001} \mu_{100010} \mu_{101011} - \\
& \mu_{010200} \mu_{011002} \mu_{100010} \mu_{101010} + \mu_{010200} \mu_{011010} \mu_{100001} \mu_{101011} - \mu_{010200} \mu_{011010} \mu_{100010} \mu_{101002} + \\
& \mu_{010200} \mu_{011011} \mu_{100001} \mu_{101010} + \mu_{010200} \mu_{011011} \mu_{100010} \mu_{101001} - \mu_{010200} \mu_{011020} \mu_{100001} \mu_{101001} - \\
& 2 \mu_{011001} \mu_{011011} \mu_{100010} \mu_{100200} + 2 \mu_{011001} \mu_{011011} \mu_{100100} \mu_{100110} + 2 \mu_{011001} \mu_{011020} \mu_{100001} \mu_{100200} - \\
& 2 \mu_{011001} \mu_{011020} \mu_{100100} \mu_{100101} + 2 \mu_{011001} \mu_{011101} \mu_{100010} \mu_{100110} - 2 \mu_{011001} \mu_{011101} \mu_{100020} \mu_{100100} - \\
& 4 \mu_{011001} \mu_{011110} \mu_{100001} \mu_{100110} + 2 \mu_{011001} \mu_{011110} \mu_{100010} \mu_{100101} + 2 \mu_{011001} \mu_{011110} \mu_{100011} \mu_{100100} + \\
& 2 \mu_{011001} \mu_{011200} \mu_{100001} \mu_{100020} - 2 \mu_{011001} \mu_{011200} \mu_{100010} \mu_{100011} + 2 \mu_{011002} \mu_{011010} \mu_{100010} \mu_{100200} - \\
& 2 \mu_{011002} \mu_{011010} \mu_{100100} \mu_{100110} - 2 \mu_{011002} \mu_{011100} \mu_{100010} \mu_{100110} + 2 \mu_{011002} \mu_{011100} \mu_{100020} \mu_{100100} - \\
& 2 \mu_{011010} \mu_{011011} \mu_{100001} \mu_{100200} + 2 \mu_{011010} \mu_{011011} \mu_{100100} \mu_{100101} + 2 \mu_{011010} \mu_{011101} \mu_{100001} \mu_{100110} - \\
& 4 \mu_{011010} \mu_{011101} \mu_{100010} \mu_{100101} + 2 \mu_{011010} \mu_{011101} \mu_{100011} \mu_{100100} + 2 \mu_{011010} \mu_{011110} \mu_{100001} \mu_{100101} - \\
& 2 \mu_{011010} \mu_{011110} \mu_{100002} \mu_{100100} - 2 \mu_{011010} \mu_{011200} \mu_{100001} \mu_{100011} + 2 \mu_{011010} \mu_{011200} \mu_{100002} \mu_{100010} + \\
& 2 \mu_{011011} \mu_{011100} \mu_{100001} \mu_{100110} + 2 \mu_{011011} \mu_{011100} \mu_{100010} \mu_{100101} - 4 \mu_{011011} \mu_{011100} \mu_{100011} \mu_{100100} - \\
& 2 \mu_{011020} \mu_{011100} \mu_{100001} \mu_{100101} + 2 \mu_{011020} \mu_{011100} \mu_{100002} \mu_{100100} - 2 \mu_{011100} \mu_{011101} \mu_{100001} \mu_{100020} + \\
& 2 \mu_{011100} \mu_{011101} \mu_{100010} \mu_{100011} + 2 \mu_{011100} \mu_{011110} \mu_{100001} \mu_{100011} - 2 \mu_{011100} \mu_{011110} \mu_{100002} \mu_{100010} \\
& DAMI(3, 3)(31)_{denominator} = \\
& (-6 \mu_{0000200} \mu_{0000011}^2 + 12 \mu_{0000011} \mu_{0000101} \mu_{0000110} - 6 \mu_{0000020} \mu_{0000101}^2 - 6 \mu_{0000002} \mu_{0000110}^2 + 6 \mu_{0000002} \mu_{0000020} \mu_{0000200})^{1*} \\
& (\mu_{0000000})^3 \\
& DAMI(3, 3)(31) = \frac{DAMI(3, 3)(31)_{numerator}}{DAMI(3, 3)(31)_{denominator}} \tag{31}
\end{aligned}$$

$$DAMI(3, 3)(32)_{numerator} =$$

$$\begin{aligned}
& 4\mu_{001001}^2\mu_{110110}^2 + 4\mu_{001010}^2\mu_{110101}^2 + 4\mu_{001100}^2\mu_{110011}^2 + 4\mu_{010001}^2\mu_{101110}^2 + 4\mu_{010010}^2\mu_{101101}^2 + \\
& 4\mu_{010100}^2\mu_{101011}^2 + 4\mu_{011011}^2\mu_{100100}^2 + 4\mu_{011101}^2\mu_{100010}^2 + 4\mu_{011110}^2\mu_{100001}^2 + 2\mu_{002002}\mu_{020020}\mu_{100100}^2 - \\
& 4\mu_{002011}\mu_{020011}\mu_{100100}^2 + 2\mu_{002020}\mu_{020002}\mu_{100100}^2 - 4\mu_{011002}\mu_{011020}\mu_{100100}^2 + 2\mu_{002002}\mu_{020200}\mu_{100010}^2 - \\
& 4\mu_{002101}\mu_{020101}\mu_{100010}^2 + 2\mu_{002200}\mu_{020002}\mu_{100010}^2 - 4\mu_{011002}\mu_{011200}\mu_{100010}^2 + 2\mu_{002020}\mu_{020200}\mu_{100001}^2 - \\
& 4\mu_{002110}\mu_{020110}\mu_{100001}^2 + 2\mu_{002200}\mu_{020020}\mu_{100001}^2 - 4\mu_{011020}\mu_{011200}\mu_{100001}^2 + 2\mu_{002002}\mu_{010100}^2\mu_{200020} - \\
& 4\mu_{002011}\mu_{010100}^2\mu_{200011} + 2\mu_{002020}\mu_{010100}^2\mu_{200002} - 4\mu_{010100}^2\mu_{101002}\mu_{101020} + 2\mu_{002002}\mu_{010010}^2\mu_{200200} - \\
& 4\mu_{002101}\mu_{010010}^2\mu_{200101} + 2\mu_{002200}\mu_{010010}^2\mu_{200002} - 4\mu_{010010}^2\mu_{101002}\mu_{101200} + 2\mu_{002020}\mu_{010001}^2\mu_{200200} - \\
& 4\mu_{002110}\mu_{010001}^2\mu_{200110} + 2\mu_{002200}\mu_{010001}^2\mu_{200020} - 4\mu_{010001}^2\mu_{101020}\mu_{101200} + 2\mu_{001100}^2\mu_{020002}\mu_{200020} - \\
& 4\mu_{001100}^2\mu_{020011}\mu_{200011} + 2\mu_{001100}^2\mu_{020020}\mu_{200002} - 4\mu_{001100}^2\mu_{110002}\mu_{110020} + 2\mu_{001010}^2\mu_{020002}\mu_{200200} - \\
& 4\mu_{001010}^2\mu_{020101}\mu_{200101} + 2\mu_{001010}^2\mu_{020200}\mu_{200002} - 4\mu_{001010}^2\mu_{110002}\mu_{110200} + 2\mu_{001001}^2\mu_{020020}\mu_{200200} - \\
& 4\mu_{001001}^2\mu_{020110}\mu_{200110} + 2\mu_{001001}^2\mu_{020200}\mu_{200020} - 4\mu_{001001}^2\mu_{110020}\mu_{110200} - 4\mu_{001001}\mu_{001010}\mu_{020011}\mu_{200200} + \\
& 4\mu_{001001}\mu_{001010}\mu_{020101}\mu_{200110} + 4\mu_{001001}\mu_{001010}\mu_{020110}\mu_{200101} - 4\mu_{001001}\mu_{001010}\mu_{020200}\mu_{200011} + \\
& 8\mu_{001001}\mu_{001010}\mu_{110011}\mu_{110200} - 8\mu_{001001}\mu_{001010}\mu_{110101}\mu_{110110} + 4\mu_{001001}\mu_{001100}\mu_{020011}\mu_{200110} - \\
& 4\mu_{001001}\mu_{001100}\mu_{020020}\mu_{200101} - 4\mu_{001001}\mu_{001100}\mu_{020101}\mu_{200020} + 4\mu_{001001}\mu_{001100}\mu_{020110}\mu_{200011} - \\
& 8\mu_{001001}\mu_{001100}\mu_{110011}\mu_{110110} + 8\mu_{001001}\mu_{001100}\mu_{110020}\mu_{110101} - 4\mu_{001001}\mu_{010001}\mu_{011020}\mu_{200200} + \\
& 8\mu_{001001}\mu_{010001}\mu_{011110}\mu_{200110} - 4\mu_{001001}\mu_{010001}\mu_{011200}\mu_{200020} + 4\mu_{001001}\mu_{010001}\mu_{010120}\mu_{110200} - \\
& 8\mu_{001001}\mu_{010001}\mu_{011110}\mu_{110110} + 4\mu_{001001}\mu_{010001}\mu_{101200}\mu_{110020} + 4\mu_{001001}\mu_{010010}\mu_{011011}\mu_{200200} - \\
& 4\mu_{001001}\mu_{010010}\mu_{011101}\mu_{200110} - 4\mu_{001001}\mu_{010010}\mu_{011110}\mu_{200101} + 4\mu_{001001}\mu_{010010}\mu_{011200}\mu_{200011} - \\
& 4\mu_{001001}\mu_{010010}\mu_{101011}\mu_{110200} + 4\mu_{001001}\mu_{010010}\mu_{101101}\mu_{110110} + 4\mu_{001001}\mu_{010010}\mu_{101110}\mu_{110101} - \\
& 4\mu_{001001}\mu_{010010}\mu_{101200}\mu_{110011} - 4\mu_{001001}\mu_{010100}\mu_{011011}\mu_{200110} + 4\mu_{001001}\mu_{010100}\mu_{011020}\mu_{200101} + \\
& 4\mu_{001001}\mu_{010100}\mu_{011101}\mu_{200020} - 4\mu_{001001}\mu_{010100}\mu_{011110}\mu_{200011} + 4\mu_{001001}\mu_{010100}\mu_{101011}\mu_{110110} - \\
& 4\mu_{001001}\mu_{010100}\mu_{101020}\mu_{110101} - 4\mu_{001001}\mu_{010100}\mu_{101101}\mu_{110020} + 4\mu_{001001}\mu_{010100}\mu_{101110}\mu_{110011} - \\
& 4\mu_{001001}\mu_{011011}\mu_{100010}\mu_{110200} + 4\mu_{001001}\mu_{011011}\mu_{100100}\mu_{110110} + 4\mu_{001001}\mu_{011020}\mu_{100001}\mu_{110200} - \\
& 4\mu_{001001}\mu_{011020}\mu_{100100}\mu_{110101} + 4\mu_{001001}\mu_{011101}\mu_{100010}\mu_{110110} - 4\mu_{001001}\mu_{011101}\mu_{100100}\mu_{110020} - \\
& 8\mu_{001001}\mu_{011110}\mu_{100001}\mu_{110110} + 4\mu_{001001}\mu_{011110}\mu_{100010}\mu_{110101} + 4\mu_{001001}\mu_{011110}\mu_{100100}\mu_{110011} + \\
& 4\mu_{001001}\mu_{011200}\mu_{100001}\mu_{110020} - 4\mu_{001001}\mu_{011200}\mu_{100010}\mu_{110011} + 4\mu_{001001}\mu_{020011}\mu_{100010}\mu_{101200} - \\
& 4\mu_{001001}\mu_{020011}\mu_{100100}\mu_{101110} - 4\mu_{001001}\mu_{020020}\mu_{100001}\mu_{101200} + 4\mu_{001001}\mu_{020020}\mu_{100100}\mu_{101101} - \\
& 4\mu_{001001}\mu_{020101}\mu_{100010}\mu_{101110} + 4\mu_{001001}\mu_{020101}\mu_{100100}\mu_{101020} + 8\mu_{001001}\mu_{020110}\mu_{100001}\mu_{101110} - \\
& 4\mu_{001001}\mu_{020110}\mu_{100010}\mu_{101101} - 4\mu_{001001}\mu_{020110}\mu_{100100}\mu_{101011} - 4\mu_{001001}\mu_{020200}\mu_{100001}\mu_{101020} + \\
& 4\mu_{001001}\mu_{020200}\mu_{100010}\mu_{101011} - 4\mu_{001010}\mu_{001100}\mu_{020002}\mu_{200110} + 4\mu_{001010}\mu_{001100}\mu_{020011}\mu_{200101} + \\
& 4\mu_{001010}\mu_{001100}\mu_{020101}\mu_{200011} - 4\mu_{001010}\mu_{001100}\mu_{020110}\mu_{200002} + 8\mu_{001010}\mu_{001100}\mu_{110002}\mu_{110110} - \\
& 8\mu_{001010}\mu_{001100}\mu_{110011}\mu_{110101} + 4\mu_{001010}\mu_{010001}\mu_{011011}\mu_{200200} - 4\mu_{001010}\mu_{010001}\mu_{011101}\mu_{200110} - \\
& 4\mu_{001010}\mu_{010001}\mu_{011110}\mu_{200101} + 4\mu_{001010}\mu_{010001}\mu_{011200}\mu_{200011} - 4\mu_{001010}\mu_{010001}\mu_{101011}\mu_{110200} + \\
& 4\mu_{001010}\mu_{010001}\mu_{101101}\mu_{110110} + 4\mu_{001010}\mu_{010001}\mu_{101110}\mu_{110101} - 4\mu_{001010}\mu_{010001}\mu_{101200}\mu_{110011} - \\
& 4\mu_{001010}\mu_{010010}\mu_{011002}\mu_{200200} + 8\mu_{001010}\mu_{010010}\mu_{011101}\mu_{200101} - 4\mu_{001010}\mu_{010010}\mu_{011200}\mu_{200002} + \\
& 4\mu_{001010}\mu_{010010}\mu_{101002}\mu_{110200} - 8\mu_{001010}\mu_{010010}\mu_{101101}\mu_{110101} + 4\mu_{001010}\mu_{010010}\mu_{101200}\mu_{110002} + \\
& 4\mu_{001010}\mu_{010100}\mu_{011002}\mu_{200110} - 4\mu_{001010}\mu_{010100}\mu_{011011}\mu_{200101} - 4\mu_{001010}\mu_{010100}\mu_{011101}\mu_{200011} + \\
& 4\mu_{001010}\mu_{010100}\mu_{011110}\mu_{200002} - 4\mu_{001010}\mu_{010100}\mu_{101002}\mu_{110110} + 4\mu_{001010}\mu_{010100}\mu_{101011}\mu_{110101} + \\
& 4\mu_{001010}\mu_{010100}\mu_{101101}\mu_{110011} - 4\mu_{001010}\mu_{010100}\mu_{101110}\mu_{110002} + 4\mu_{001010}\mu_{011002}\mu_{100010}\mu_{110200} - \\
& 4\mu_{001010}\mu_{011002}\mu_{100100}\mu_{110110} - 4\mu_{001010}\mu_{011011}\mu_{100001}\mu_{110200} + 4\mu_{001010}\mu_{011011}\mu_{100100}\mu_{110101} + \\
& 4\mu_{001010}\mu_{011101}\mu_{100001}\mu_{110110} - 8\mu_{001010}\mu_{011101}\mu_{100010}\mu_{110101} + 4\mu_{001010}\mu_{011101}\mu_{100100}\mu_{110011} + \\
& 4\mu_{001010}\mu_{011110}\mu_{100001}\mu_{110101} - 4\mu_{001010}\mu_{011110}\mu_{100100}\mu_{110002} - 4\mu_{001010}\mu_{011200}\mu_{100001}\mu_{110011} + \\
& 4\mu_{001010}\mu_{011200}\mu_{100010}\mu_{110002} - 4\mu_{001010}\mu_{020002}\mu_{100010}\mu_{101200} + 4\mu_{001010}\mu_{020002}\mu_{100100}\mu_{101110} + \\
& 4\mu_{001010}\mu_{020011}\mu_{100001}\mu_{101200} - 4\mu_{001010}\mu_{020011}\mu_{100100}\mu_{101101} - 4\mu_{001010}\mu_{020101}\mu_{100001}\mu_{101110} + \\
& 8\mu_{001010}\mu_{020101}\mu_{100010}\mu_{101101} - 4\mu_{001010}\mu_{020101}\mu_{100100}\mu_{101011} - 4\mu_{001010}\mu_{020110}\mu_{100001}\mu_{101101} + \\
& 4\mu_{001010}\mu_{020110}\mu_{100100}\mu_{101002} + 4\mu_{001010}\mu_{020200}\mu_{100001}\mu_{101011} - 4\mu_{001010}\mu_{020200}\mu_{100010}\mu_{101002} - \\
& 4\mu_{001100}\mu_{010001}\mu_{011011}\mu_{200110} + 4\mu_{001100}\mu_{010001}\mu_{011020}\mu_{200101} + 4\mu_{001100}\mu_{010001}\mu_{011101}\mu_{200020} - \\
& 4\mu_{001100}\mu_{010001}\mu_{011110}\mu_{200011} + 4\mu_{001100}\mu_{010001}\mu_{101011}\mu_{110110} - 4\mu_{001100}\mu_{010001}\mu_{101020}\mu_{110101} - \\
& 4\mu_{001100}\mu_{010001}\mu_{101101}\mu_{110020} + 4\mu_{001100}\mu_{010001}\mu_{101110}\mu_{110011} + 4\mu_{001100}\mu_{010010}\mu_{011002}\mu_{200110} -
\end{aligned}$$

$$\begin{aligned}
& 4\mu_{001100}\mu_{010010}\mu_{011011}\mu_{200101} - 4\mu_{001100}\mu_{010010}\mu_{011101}\mu_{200011} + 4\mu_{001100}\mu_{010010}\mu_{011110}\mu_{200002} - \\
& 4\mu_{001100}\mu_{010010}\mu_{101002}\mu_{110110} + 4\mu_{001100}\mu_{010010}\mu_{101011}\mu_{110101} + 4\mu_{001100}\mu_{010010}\mu_{101101}\mu_{110011} - \\
& 4\mu_{001100}\mu_{010010}\mu_{101110}\mu_{110002} - 4\mu_{001100}\mu_{010100}\mu_{011002}\mu_{200020} + 8\mu_{001100}\mu_{010100}\mu_{011011}\mu_{200011} - \\
& 4\mu_{001100}\mu_{010100}\mu_{011020}\mu_{200002} + 4\mu_{001100}\mu_{010100}\mu_{101002}\mu_{110020} - 8\mu_{001100}\mu_{010100}\mu_{101011}\mu_{110011} + \\
& 4\mu_{001100}\mu_{010100}\mu_{101020}\mu_{110002} - 4\mu_{001100}\mu_{011002}\mu_{100010}\mu_{110110} + 4\mu_{001100}\mu_{011002}\mu_{100100}\mu_{110020} + \\
& 4\mu_{001100}\mu_{011011}\mu_{100001}\mu_{110110} + 4\mu_{001100}\mu_{011011}\mu_{100010}\mu_{110101} - 8\mu_{001100}\mu_{011011}\mu_{100100}\mu_{110011} - \\
& 4\mu_{001100}\mu_{011020}\mu_{100001}\mu_{110101} + 4\mu_{001100}\mu_{011020}\mu_{100100}\mu_{110002} - 4\mu_{001100}\mu_{011101}\mu_{100001}\mu_{110020} + \\
& 4\mu_{001100}\mu_{011101}\mu_{100010}\mu_{110011} + 4\mu_{001100}\mu_{011110}\mu_{100001}\mu_{110011} - 4\mu_{001100}\mu_{011110}\mu_{100010}\mu_{110002} + \\
& 4\mu_{001100}\mu_{020002}\mu_{100010}\mu_{101110} - 4\mu_{001100}\mu_{020002}\mu_{100100}\mu_{101020} - 4\mu_{001100}\mu_{020011}\mu_{100001}\mu_{101110} - \\
& 4\mu_{001100}\mu_{020011}\mu_{100010}\mu_{101101} + 8\mu_{001100}\mu_{020011}\mu_{100100}\mu_{101011} + 4\mu_{001100}\mu_{020020}\mu_{100001}\mu_{101101} - \\
& 4\mu_{001100}\mu_{020020}\mu_{100100}\mu_{101002} + 4\mu_{001100}\mu_{020101}\mu_{100001}\mu_{101020} - 4\mu_{001100}\mu_{020101}\mu_{100010}\mu_{101011} - \\
& 4\mu_{001100}\mu_{020110}\mu_{100001}\mu_{101011} + 4\mu_{001100}\mu_{020110}\mu_{100010}\mu_{101002} - 4\mu_{002002}\mu_{010010}\mu_{010100}\mu_{200110} - \\
& 4\mu_{002002}\mu_{010010}\mu_{100010}\mu_{110200} + 4\mu_{002002}\mu_{010010}\mu_{100100}\mu_{110110} + 4\mu_{002002}\mu_{010100}\mu_{100010}\mu_{110110} - \\
& 4\mu_{002002}\mu_{010100}\mu_{100100}\mu_{110020} - 4\mu_{002002}\mu_{020110}\mu_{100010}\mu_{100100} - 4\mu_{002011}\mu_{010001}\mu_{010010}\mu_{200200} + \\
& 4\mu_{002011}\mu_{010001}\mu_{010100}\mu_{200110} + 4\mu_{002011}\mu_{010001}\mu_{100010}\mu_{110200} - 4\mu_{002011}\mu_{010001}\mu_{100100}\mu_{110110} + \\
& 4\mu_{002011}\mu_{010010}\mu_{010100}\mu_{200101} + 4\mu_{002011}\mu_{010010}\mu_{100001}\mu_{110200} - 4\mu_{002011}\mu_{010010}\mu_{100100}\mu_{110101} - \\
& 4\mu_{002011}\mu_{010100}\mu_{100001}\mu_{110110} - 4\mu_{002011}\mu_{010100}\mu_{100010}\mu_{110101} + 8\mu_{002011}\mu_{010100}\mu_{100100}\mu_{110011} + \\
& 4\mu_{002011}\mu_{020101}\mu_{100010}\mu_{100100} + 4\mu_{002011}\mu_{020110}\mu_{100001}\mu_{100100} - 4\mu_{002011}\mu_{020200}\mu_{100001}\mu_{100010} - \\
& 4\mu_{002020}\mu_{010001}\mu_{010100}\mu_{200101} - 4\mu_{002020}\mu_{010001}\mu_{100001}\mu_{110200} + 4\mu_{002020}\mu_{010001}\mu_{100100}\mu_{110101} + \\
& 4\mu_{002020}\mu_{010100}\mu_{100001}\mu_{110101} - 4\mu_{002020}\mu_{010100}\mu_{100100}\mu_{110002} - 4\mu_{002020}\mu_{020101}\mu_{100001}\mu_{100100} + \\
& 4\mu_{002101}\mu_{010001}\mu_{010010}\mu_{200110} - 4\mu_{002101}\mu_{010001}\mu_{010100}\mu_{200020} - 4\mu_{002101}\mu_{010001}\mu_{100010}\mu_{110110} + \\
& 4\mu_{002101}\mu_{010001}\mu_{100100}\mu_{110020} + 4\mu_{002101}\mu_{010010}\mu_{010100}\mu_{200011} - 4\mu_{002101}\mu_{010010}\mu_{100001}\mu_{110110} + \\
& 8\mu_{002101}\mu_{010010}\mu_{100010}\mu_{110101} - 4\mu_{002101}\mu_{010010}\mu_{100100}\mu_{110011} + 4\mu_{002101}\mu_{010100}\mu_{100001}\mu_{110020} - \\
& 4\mu_{002101}\mu_{010100}\mu_{100010}\mu_{110011} + 4\mu_{002101}\mu_{020011}\mu_{100010}\mu_{100100} - 4\mu_{002101}\mu_{020020}\mu_{100001}\mu_{100100} + \\
& 4\mu_{002101}\mu_{020110}\mu_{100001}\mu_{100010} + 4\mu_{002110}\mu_{010001}\mu_{010010}\mu_{200101} + 4\mu_{002110}\mu_{010001}\mu_{010100}\mu_{200011} + \\
& 8\mu_{002110}\mu_{010001}\mu_{100001}\mu_{110110} - 4\mu_{002110}\mu_{010001}\mu_{100010}\mu_{110101} - 4\mu_{002110}\mu_{010001}\mu_{100100}\mu_{110011} - \\
& 4\mu_{002110}\mu_{010010}\mu_{010100}\mu_{200002} - 4\mu_{002110}\mu_{010010}\mu_{100001}\mu_{110101} + 4\mu_{002110}\mu_{010010}\mu_{100100}\mu_{110002} - \\
& 4\mu_{002110}\mu_{010100}\mu_{100001}\mu_{110011} + 4\mu_{002110}\mu_{010100}\mu_{100010}\mu_{110002} - 4\mu_{002110}\mu_{020002}\mu_{100010}\mu_{100100} + \\
& 4\mu_{002110}\mu_{020011}\mu_{100001}\mu_{100100} + 4\mu_{002110}\mu_{020101}\mu_{100001}\mu_{100010} - 4\mu_{002200}\mu_{010001}\mu_{010010}\mu_{200011} - \\
& 4\mu_{002200}\mu_{010001}\mu_{100001}\mu_{110020} + 4\mu_{002200}\mu_{010001}\mu_{100010}\mu_{110011} + 4\mu_{002200}\mu_{010010}\mu_{100001}\mu_{110011} - \\
& 4\mu_{002200}\mu_{010010}\mu_{100010}\mu_{110002} - 4\mu_{002200}\mu_{020011}\mu_{100001}\mu_{100010} + 8\mu_{010001}\mu_{010010}\mu_{101011}\mu_{101200} - \\
& 8\mu_{010001}\mu_{010010}\mu_{101101}\mu_{101110} - 8\mu_{010001}\mu_{010100}\mu_{101011}\mu_{101110} + 8\mu_{010001}\mu_{010100}\mu_{101020}\mu_{101101} - \\
& 4\mu_{010001}\mu_{011011}\mu_{100010}\mu_{101200} + 4\mu_{010001}\mu_{011011}\mu_{100100}\mu_{101110} + 4\mu_{010001}\mu_{011020}\mu_{100001}\mu_{101200} - \\
& 4\mu_{010001}\mu_{011020}\mu_{100100}\mu_{101101} + 4\mu_{010001}\mu_{011101}\mu_{100010}\mu_{101110} - 4\mu_{010001}\mu_{011101}\mu_{100100}\mu_{101020} - \\
& 8\mu_{010001}\mu_{011110}\mu_{100001}\mu_{101110} + 4\mu_{010001}\mu_{011110}\mu_{100010}\mu_{101101} + 4\mu_{010001}\mu_{011110}\mu_{100100}\mu_{101011} + \\
& 4\mu_{010001}\mu_{011200}\mu_{100001}\mu_{101020} - 4\mu_{010001}\mu_{011200}\mu_{100010}\mu_{101011} + 8\mu_{010010}\mu_{010100}\mu_{101002}\mu_{101110} - \\
& 8\mu_{010010}\mu_{010100}\mu_{101011}\mu_{101101} + 4\mu_{010010}\mu_{011002}\mu_{100010}\mu_{101200} - 4\mu_{010010}\mu_{011002}\mu_{100100}\mu_{101110} - \\
& 4\mu_{010010}\mu_{011011}\mu_{100001}\mu_{101200} + 4\mu_{010010}\mu_{011011}\mu_{100100}\mu_{101101} + 4\mu_{010010}\mu_{011101}\mu_{100001}\mu_{101110} - \\
& 8\mu_{010010}\mu_{011101}\mu_{100010}\mu_{101101} + 4\mu_{010010}\mu_{011101}\mu_{100100}\mu_{101011} + 4\mu_{010010}\mu_{011110}\mu_{100001}\mu_{101101} - \\
& 4\mu_{010010}\mu_{011110}\mu_{100100}\mu_{101002} - 4\mu_{010010}\mu_{011200}\mu_{100001}\mu_{101011} + 4\mu_{010010}\mu_{011200}\mu_{100010}\mu_{101002} - \\
& 4\mu_{010100}\mu_{011002}\mu_{100010}\mu_{101110} + 4\mu_{010100}\mu_{011002}\mu_{100100}\mu_{101020} + 4\mu_{010100}\mu_{011011}\mu_{100001}\mu_{101110} + \\
& 4\mu_{010100}\mu_{011011}\mu_{100010}\mu_{101101} - 8\mu_{010100}\mu_{011011}\mu_{100100}\mu_{101011} - 4\mu_{010100}\mu_{011020}\mu_{100001}\mu_{101101} + \\
& 4\mu_{010100}\mu_{011020}\mu_{100100}\mu_{101002} - 4\mu_{010100}\mu_{011101}\mu_{100001}\mu_{101020} + 4\mu_{010100}\mu_{011101}\mu_{100010}\mu_{101011} + \\
& 4\mu_{010100}\mu_{011110}\mu_{100001}\mu_{101011} - 4\mu_{010100}\mu_{011110}\mu_{100010}\mu_{101002} + 8\mu_{011002}\mu_{011110}\mu_{100010}\mu_{100100} - \\
& 8\mu_{011011}\mu_{011101}\mu_{100010}\mu_{100100} - 8\mu_{011011}\mu_{011110}\mu_{100001}\mu_{100100} + 8\mu_{011011}\mu_{011200}\mu_{100001}\mu_{100010} + \\
& 8\mu_{011020}\mu_{011101}\mu_{100001}\mu_{100100} - 8\mu_{011101}\mu_{011110}\mu_{100001}\mu_{100010}
\end{aligned}$$

$DAMI(3, 3)(32)_{denominator} =$

$$\begin{aligned}
& (-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{1*} \\
& (\mu_{000000})^3
\end{aligned}$$

$$DAMI(3, 3)(32) = \frac{DAMI(3, 3)(32)_{-numerator}}{DAMI(3, 3)(32)_{-denominator}} \quad (32)$$

$$DAMI(3, 3)(33)_{-numerator} =$$

$$\begin{aligned} & 2\mu_{002000}\mu_{011001}\mu_{020010}\mu_{300100} - 2\mu_{002000}\mu_{011001}\mu_{020100}\mu_{300010} - 4\mu_{002000}\mu_{011001}\mu_{110010}\mu_{210100} + \\ & 4\mu_{002000}\mu_{011001}\mu_{110100}\mu_{210010} - 2\mu_{002000}\mu_{011001}\mu_{120010}\mu_{200100} + 2\mu_{002000}\mu_{011001}\mu_{120100}\mu_{200010} - \\ & 2\mu_{002000}\mu_{011010}\mu_{020001}\mu_{300100} + 2\mu_{002000}\mu_{011010}\mu_{020100}\mu_{300001} + 4\mu_{002000}\mu_{011010}\mu_{110001}\mu_{210100} - \\ & 4\mu_{002000}\mu_{011010}\mu_{110100}\mu_{210001} + 2\mu_{002000}\mu_{011010}\mu_{120001}\mu_{200100} - 2\mu_{002000}\mu_{011010}\mu_{120100}\mu_{200001} + \\ & 2\mu_{002000}\mu_{011100}\mu_{020001}\mu_{300010} - 2\mu_{002000}\mu_{011100}\mu_{020010}\mu_{300001} - 4\mu_{002000}\mu_{011100}\mu_{110001}\mu_{210010} + \\ & 4\mu_{002000}\mu_{011100}\mu_{110010}\mu_{210001} - 2\mu_{002000}\mu_{011100}\mu_{120001}\mu_{200010} + 2\mu_{002000}\mu_{011100}\mu_{120010}\mu_{200001} + \\ & 2\mu_{002000}\mu_{020001}\mu_{101010}\mu_{210100} - 2\mu_{002000}\mu_{020001}\mu_{101100}\mu_{210010} + 2\mu_{002000}\mu_{020001}\mu_{110010}\mu_{201100} - \\ & 2\mu_{002000}\mu_{020001}\mu_{110100}\mu_{201010} + 2\mu_{002000}\mu_{020001}\mu_{111010}\mu_{200100} - 2\mu_{002000}\mu_{020001}\mu_{111100}\mu_{200010} - \\ & 2\mu_{002000}\mu_{020010}\mu_{101001}\mu_{210100} + 2\mu_{002000}\mu_{020010}\mu_{101100}\mu_{210001} - 2\mu_{002000}\mu_{020010}\mu_{110001}\mu_{201100} + \\ & 2\mu_{002000}\mu_{020010}\mu_{110100}\mu_{201001} - 2\mu_{002000}\mu_{020010}\mu_{111001}\mu_{200100} + 2\mu_{002000}\mu_{020010}\mu_{111100}\mu_{200001} + \\ & 2\mu_{002000}\mu_{020100}\mu_{101001}\mu_{210010} - 2\mu_{002000}\mu_{020100}\mu_{101010}\mu_{210001} + 2\mu_{002000}\mu_{020100}\mu_{110001}\mu_{201010} - \\ & 2\mu_{002000}\mu_{020100}\mu_{110010}\mu_{201001} + 2\mu_{002000}\mu_{020100}\mu_{111001}\mu_{200010} - 2\mu_{002000}\mu_{020100}\mu_{111010}\mu_{200001} + \\ & 2\mu_{002000}\mu_{021001}\mu_{110010}\mu_{200100} - 2\mu_{002000}\mu_{021001}\mu_{110100}\mu_{200010} - 2\mu_{002000}\mu_{021010}\mu_{110001}\mu_{200100} + \\ & 2\mu_{002000}\mu_{021010}\mu_{110100}\mu_{200001} + 2\mu_{002000}\mu_{021100}\mu_{110001}\mu_{200010} - 2\mu_{002000}\mu_{021100}\mu_{110010}\mu_{200001} - \\ & 2\mu_{002000}\mu_{030001}\mu_{101010}\mu_{200100} + 2\mu_{002000}\mu_{030001}\mu_{101100}\mu_{200010} + 2\mu_{002000}\mu_{030010}\mu_{101001}\mu_{200100} - \\ & 2\mu_{002000}\mu_{030010}\mu_{101100}\mu_{200001} - 2\mu_{002000}\mu_{030100}\mu_{101001}\mu_{200010} + 2\mu_{002000}\mu_{030100}\mu_{101010}\mu_{200001} + \\ & 4\mu_{002000}\mu_{101001}\mu_{110010}\mu_{120100} - 4\mu_{002000}\mu_{101001}\mu_{110100}\mu_{120010} - 4\mu_{002000}\mu_{101010}\mu_{110001}\mu_{120100} + \\ & 4\mu_{002000}\mu_{101010}\mu_{110100}\mu_{120001} + 4\mu_{002000}\mu_{101100}\mu_{110001}\mu_{120010} - 4\mu_{002000}\mu_{101100}\mu_{110010}\mu_{120001} - \\ & 2\mu_{002001}\mu_{011000}\mu_{020010}\mu_{300100} + 2\mu_{002001}\mu_{011000}\mu_{020100}\mu_{300010} + 4\mu_{002001}\mu_{011000}\mu_{110010}\mu_{210100} - \\ & 4\mu_{002001}\mu_{011000}\mu_{110100}\mu_{210010} + 2\mu_{002001}\mu_{011000}\mu_{120010}\mu_{200100} - 2\mu_{002001}\mu_{011000}\mu_{120100}\mu_{200010} + \\ & 2\mu_{002001}\mu_{011010}\mu_{020000}\mu_{300100} - 4\mu_{002001}\mu_{011010}\mu_{110000}\mu_{210100} + 2\mu_{002001}\mu_{011010}\mu_{120100}\mu_{200000} - \\ & 2\mu_{002001}\mu_{011100}\mu_{020000}\mu_{300010} + 4\mu_{002001}\mu_{011100}\mu_{110000}\mu_{210010} - 2\mu_{002001}\mu_{011100}\mu_{120010}\mu_{200000} - \\ & 2\mu_{002001}\mu_{020000}\mu_{101010}\mu_{210100} + 2\mu_{002001}\mu_{020000}\mu_{101100}\mu_{210010} - 2\mu_{002001}\mu_{020000}\mu_{110010}\mu_{201100} + \\ & 2\mu_{002001}\mu_{020000}\mu_{110100}\mu_{201010} - 2\mu_{002001}\mu_{020000}\mu_{111010}\mu_{200100} + 2\mu_{002001}\mu_{020000}\mu_{111100}\mu_{200010} + \\ & 2\mu_{002001}\mu_{020010}\mu_{101000}\mu_{210100} + 2\mu_{002001}\mu_{020010}\mu_{110000}\mu_{201100} - 2\mu_{002001}\mu_{020010}\mu_{111100}\mu_{200000} - \\ & 2\mu_{002001}\mu_{020100}\mu_{101000}\mu_{210010} - 2\mu_{002001}\mu_{020100}\mu_{110000}\mu_{201010} + 2\mu_{002001}\mu_{020100}\mu_{111010}\mu_{200000} + \\ & 2\mu_{002001}\mu_{021010}\mu_{110000}\mu_{200100} - 2\mu_{002001}\mu_{021010}\mu_{110100}\mu_{200000} - 2\mu_{002001}\mu_{021100}\mu_{110000}\mu_{200010} + \\ & 2\mu_{002001}\mu_{021100}\mu_{110010}\mu_{200000} - 2\mu_{002001}\mu_{030010}\mu_{101000}\mu_{200100} + 2\mu_{002001}\mu_{030010}\mu_{101100}\mu_{200000} + \\ & 2\mu_{002001}\mu_{030100}\mu_{101000}\mu_{200010} - 2\mu_{002001}\mu_{030100}\mu_{101010}\mu_{200000} - 4\mu_{002001}\mu_{101000}\mu_{110010}\mu_{120100} + \\ & 4\mu_{002001}\mu_{101000}\mu_{110100}\mu_{120010} + 4\mu_{002001}\mu_{101010}\mu_{110000}\mu_{120100} - 4\mu_{002001}\mu_{101100}\mu_{110000}\mu_{120010} + \\ & 2\mu_{002010}\mu_{011000}\mu_{020001}\mu_{300100} - 2\mu_{002010}\mu_{011000}\mu_{020100}\mu_{300001} - 4\mu_{002010}\mu_{011000}\mu_{110001}\mu_{210100} + \\ & 4\mu_{002010}\mu_{011000}\mu_{110100}\mu_{210001} - 2\mu_{002010}\mu_{011000}\mu_{120001}\mu_{200100} + 2\mu_{002010}\mu_{011000}\mu_{120100}\mu_{200001} - \\ & 2\mu_{002010}\mu_{011001}\mu_{020000}\mu_{300100} + 4\mu_{002010}\mu_{011001}\mu_{110000}\mu_{210100} - 2\mu_{002010}\mu_{011001}\mu_{120100}\mu_{200000} + \\ & 2\mu_{002010}\mu_{011100}\mu_{020000}\mu_{300001} - 4\mu_{002010}\mu_{011100}\mu_{110000}\mu_{210001} + 2\mu_{002010}\mu_{011100}\mu_{120001}\mu_{200000} + \\ & 2\mu_{002010}\mu_{020000}\mu_{101001}\mu_{210100} - 2\mu_{002010}\mu_{020000}\mu_{101100}\mu_{210001} + 2\mu_{002010}\mu_{020000}\mu_{110001}\mu_{201100} - \\ & 2\mu_{002010}\mu_{020000}\mu_{110100}\mu_{201001} + 2\mu_{002010}\mu_{020000}\mu_{111001}\mu_{200100} - 2\mu_{002010}\mu_{020000}\mu_{111100}\mu_{200001} - \\ & 2\mu_{002010}\mu_{020001}\mu_{101000}\mu_{210100} - 2\mu_{002010}\mu_{020001}\mu_{110000}\mu_{201100} + 2\mu_{002010}\mu_{020001}\mu_{111100}\mu_{200000} + \\ & 2\mu_{002010}\mu_{020100}\mu_{101000}\mu_{210001} + 2\mu_{002010}\mu_{020100}\mu_{110000}\mu_{201001} - 2\mu_{002010}\mu_{020100}\mu_{111001}\mu_{200000} - \\ & 2\mu_{002010}\mu_{021001}\mu_{110000}\mu_{200100} + 2\mu_{002010}\mu_{021001}\mu_{110100}\mu_{200000} + 2\mu_{002010}\mu_{021100}\mu_{110000}\mu_{200001} - \\ & 2\mu_{002010}\mu_{021100}\mu_{110001}\mu_{200000} + 2\mu_{002010}\mu_{030001}\mu_{101000}\mu_{200100} - 2\mu_{002010}\mu_{030001}\mu_{101100}\mu_{200000} - \\ & 2\mu_{002010}\mu_{030100}\mu_{101000}\mu_{200001} + 2\mu_{002010}\mu_{030100}\mu_{101001}\mu_{200000} + 4\mu_{002010}\mu_{101000}\mu_{110001}\mu_{120100} - \\ & 4\mu_{002010}\mu_{101000}\mu_{110100}\mu_{120001} - 4\mu_{002010}\mu_{101001}\mu_{110000}\mu_{120100} + 4\mu_{002010}\mu_{101100}\mu_{110000}\mu_{120001} - \\ & 2\mu_{002100}\mu_{011000}\mu_{020001}\mu_{300010} + 2\mu_{002100}\mu_{011000}\mu_{020010}\mu_{300001} + 4\mu_{002100}\mu_{011000}\mu_{110001}\mu_{210010} - \\ & 4\mu_{002100}\mu_{011000}\mu_{110010}\mu_{210001} + 2\mu_{002100}\mu_{011000}\mu_{120001}\mu_{200010} - 2\mu_{002100}\mu_{011000}\mu_{120010}\mu_{200001} + \\ & 2\mu_{002100}\mu_{011001}\mu_{020000}\mu_{300010} - 4\mu_{002100}\mu_{011001}\mu_{110000}\mu_{210010} + 2\mu_{002100}\mu_{011001}\mu_{120010}\mu_{200000} - \\ & 2\mu_{002100}\mu_{011010}\mu_{020000}\mu_{300001} + 4\mu_{002100}\mu_{011010}\mu_{110000}\mu_{210001} - 2\mu_{002100}\mu_{011010}\mu_{120001}\mu_{200000} - \\ & 2\mu_{002100}\mu_{020000}\mu_{101001}\mu_{210010} + 2\mu_{002100}\mu_{020000}\mu_{101010}\mu_{210001} - 2\mu_{002100}\mu_{020000}\mu_{110001}\mu_{201010} + \end{aligned}$$

$$\begin{aligned}
& 4\mu_{020000}\mu_{101010}\mu_{102100}\mu_{110001} - 4\mu_{020000}\mu_{101100}\mu_{102001}\mu_{110010} + 4\mu_{020000}\mu_{101100}\mu_{102010}\mu_{110001} + \\
& 4\mu_{020001}\mu_{101000}\mu_{102010}\mu_{110100} - 4\mu_{020001}\mu_{101000}\mu_{102100}\mu_{110010} + 4\mu_{020001}\mu_{101010}\mu_{102100}\mu_{110000} - \\
& 4\mu_{020001}\mu_{101100}\mu_{102010}\mu_{110000} - 4\mu_{020010}\mu_{101000}\mu_{102001}\mu_{110100} + 4\mu_{020010}\mu_{101000}\mu_{102100}\mu_{110001} - \\
& 4\mu_{020010}\mu_{101001}\mu_{102100}\mu_{110000} + 4\mu_{020010}\mu_{101100}\mu_{102001}\mu_{110000} + 4\mu_{020100}\mu_{101000}\mu_{102001}\mu_{110010} - \\
& 4\mu_{020100}\mu_{101000}\mu_{102010}\mu_{110001} + 4\mu_{020100}\mu_{101001}\mu_{102010}\mu_{110000} - 4\mu_{020100}\mu_{101010}\mu_{102001}\mu_{110000} \\
& DAMI(3,3)(33)_{denominator} = \\
& (-6\mu_{000200}\mu_{000011}^2 + 12\mu_{000011}\mu_{000101}\mu_{000110} - 6\mu_{000020}\mu_{000101}^2 - 6\mu_{000002}\mu_{000110}^2 + 6\mu_{000002}\mu_{000020}\mu_{000200})^{0.5} * \\
& (\mu_{000000})^{5.5} \\
& DAMI(3,3)(33) = \frac{DAMI(3,3)(33)_{numerator}}{DAMI(3,3)(33)_{denominator}} \tag{33}
\end{aligned}$$