$$\epsilon_{x} \coloneqq 250 \qquad (1)$$

$$\epsilon_{x} \coloneqq 250 \qquad (1)$$

$$\epsilon_{y} \coloneqq 250 \qquad (1)$$

$$\epsilon_{y} \coloneqq 250 \qquad (1)$$

$$\epsilon_{y} \coloneqq 250 \qquad (1)$$

$$\epsilon_{z} \coloneqq 250 \qquad (1)$$

$$\epsilon_{z} \coloneqq 250 \qquad (1)$$

$$\epsilon_{z} \coloneqq 250 \qquad (2)$$

$$\epsilon_{z} \coloneqq 0.0008 \qquad (2)$$

$$\epsilon_{z} \coloneqq 0.0001 \qquad (3)$$

$$\epsilon_{z} \coloneqq 0.0001 \qquad (4)$$

$$\epsilon_{z} \coloneqq 0.004 \qquad (4)$$

$$\epsilon_{z} \coloneqq 0.004 \qquad (5)$$

$$\epsilon_{z} \coloneqq 103000 \qquad (6)$$

$$\epsilon_{z} \coloneqq 103000 \qquad (6)$$

$$\epsilon_{z} \coloneqq 103000 \qquad (6)$$

$$\epsilon_{z} \coloneqq 0.0008 \qquad (8)$$

$$\epsilon_{z} \coloneqq 0.0008 \qquad (8)$$

$$\epsilon_{z} \coloneqq 0.0008 \qquad (8)$$

$$\epsilon_{z} \coloneqq 0.0008 \qquad (9)$$

$$\epsilon_{z} \coloneqq 0 \qquad (10)$$

```
-5.859375000 \cdot 10^{11} \left(-1.955398253 \cdot 10^{34} \cos(0.25000000000 \pi)^{8}\right)
-1.138259802\ 10^{35}\cos(0.2500000000\ \pi)^{6} -2.818706112\ 10^{35}\cos(0.2500000000\ \pi)^{4}
-2.593191992\ 10^{35}\cos(0.25000000000\ \pi)^2 -6.223804016\ 10^{34})^{1/2}
-2.930852181 \cdot 10^{27}
-1.) (8.218063680 \ 10^{27} \cos(0.25000000000 \ \pi)^6)
-1.887569401\ 10^{29}\cos(0.2500000000\ \pi)^4
+5.859375000\ 10^{11}\cos(0.2500000000\ \pi)^2\ (-1.955398253\ 10^{34}\cos(0.2500000000\ \pi)^8
-1.138259802\ 10^{35}\cos(0.2500000000\ \pi)^{6} -2.818706112\ 10^{35}\cos(0.2500000000\ \pi)^{4}
-2.593191992\ 10^{35}\cos(0.2500000000\ \pi)^2 -6.223804016\ 10^{34})^{1/2}
-3.730976132\ 10^{29}\cos(0.2500000000\ \pi)^2
-5.859375000 \, 10^{11} \, \left(-1.955398253 \, 10^{34} \cos(0.25000000000 \, \pi)^{8}\right)
-1.138259802\ 10^{35}\cos(0.2500000000\ \pi)^{6} -2.818706112\ 10^{35}\cos(0.2500000000\ \pi)^{4}
-2.593191992\ 10^{35}\cos \big(0.2500000000\ \pi\big)^2-6.223804016\ 10^{34}\big)^{1/2}
-2.930852181 \cdot 10^{27}
+ \frac{1}{\cos(0.25000000000\pi)^2 - 1} (3.2000000000 10<sup>-8</sup> (8.943356485 10<sup>11</sup>
\cos(0.2500000000\pi)^2 - 8.97077546610^{11}),
  \frac{1}{\cos(0.2500000000\pi)^2 - 1.} \left(5.333333333310^{-9} \left(8.21806368010^{27}\right)\right)^2 + 1.
\cos(0.2500000000\pi)^6 - 1.88756940110^{29}\cos(0.2500000000\pi)^4
+5.859375000\ 10^{11}\cos(0.2500000000\ \pi)^{2}\ (-1.955398253\ 10^{34}\cos(0.2500000000\ \pi)^{8}
-1.138259802\ 10^{35}\cos(0.2500000000\ \pi)^{6} -2.818706112\ 10^{35}\cos(0.2500000000\ \pi)^{4}
-2.593191992 \cdot 10^{35} \cos(0.2500000000 \pi)^{2} -6.223804016 \cdot 10^{34})^{1/2}
-3.730976132\ 10^{29}\cos(0.2500000000\ \pi)^2
```

```
-5.859375000 \cdot 10^{11} \left(-1.955398253 \cdot 10^{34} \cos(0.25000000000 \pi)^{8}\right)
-1.138259802\ 10^{35}\cos(0.2500000000\ \pi)^{6} -2.818706112\ 10^{35}\cos(0.2500000000\ \pi)^{4}
-2.593191992\ 10^{35}\cos(0.25000000000\ \pi)^2 -6.223804016\ 10^{34})^{1/2}
-2.930852181 \cdot 10^{27}
-\left(1.600000000\,10^{-8}\,\left(6.309192092\,10^{18}\cos(\,0.2500000000\,\pi)^{4}+6.993801270\,10^{18}\cos(\,0.2500000000\,\pi)^{4}\right)\right)^{2}
-1.) (8.218063680 \ 10^{27} \cos(0.25000000000 \ \pi)^6)
-1.887569401\ 10^{29}\cos(0.2500000000\ \pi)^4
+5.859375000\ 10^{11}\cos(0.2500000000\ \pi)^{2}\ (-1.955398253\ 10^{34}\cos(0.2500000000\ \pi)^{8}
-1.138259802\ 10^{35}\cos(0.2500000000\ \pi)^{6} -2.818706112\ 10^{35}\cos(0.2500000000\ \pi)^{4}
-2.593191992\ 10^{35}\cos(0.2500000000\ \pi)^2 -6.223804016\ 10^{34})^{1/2}
-3.730976132\ 10^{29}\cos(0.2500000000\ \pi)^2
-5.859375000 \, 10^{11} \, \left(-1.955398253 \, 10^{34} \cos(0.25000000000 \, \pi)^{8}\right)
-1.138259802\ 10^{35}\cos(0.2500000000\ \pi)^{6} -2.818706112\ 10^{35}\cos(0.2500000000\ \pi)^{4}
-2.593191992 \cdot 10^{35} \cos(0.2500000000 \pi)^{2} -6.223804016 \cdot 10^{34})^{1/2}
-2.930852181 \cdot 10^{27})
+\frac{3.2000000000\,10^{-8}\left(8.943356485\,\,10^{11}\cos(\,0.2500000000\,\pi)^{^{2}}-8.970775466\,\,10^{11}\right)}{\cos(\,0.2500000000\,\pi)^{^{2}}-1.}
+ 0.8660254038 I \left(\frac{1}{\cos(0.25000000000\pi)^2 - 1}\right) (1.066666667 \cdot 10^{-8})
\left(8.218063680\ 10^{27}\cos(\ 0.2500000000\ \pi)\right)^{6} - 1.887569401\ 10^{29}\cos(\ 0.2500000000\ \pi)^{4}
+ 5.859375000 \ 10^{11} \cos (0.2500000000 \ \pi)^2 \ (-1.955398253 \ 10^{34} \cos (0.2500000000 \ \pi)^8
-1.138259802\ 10^{35}\cos(0.2500000000\ \pi)^{6} - 2.818706112\ 10^{35}\cos(0.2500000000\ \pi)^{4}
```

```
-2.593191992\ 10^{35}\cos(0.2500000000\ \pi)^2 -6.223804016\ 10^{34})^{1/2}
-3.730976132\ 10^{29}\cos(0.2500000000\ \pi)^2
-5.859375000\ 10^{11}\ \left(-1.955398253\ 10^{34}\cos(0.2500000000\ \pi)^{8}\right)
-1.138259802\ 10^{35}\cos(0.2500000000\ \pi)^{6} -2.818706112\ 10^{35}\cos(0.2500000000\ \pi)^{4}
-2.593191992 \cdot 10^{35} \cos(0.2500000000 \pi)^{2} - 6.223804016 \cdot 10^{34})^{1/2}
-2.930852181 \cdot 10^{27}
-\left(3.200000000\,10^{-8}\,\left(6.309192092\,10^{18}\cos(\,0.2500000000\,\pi)^{4}+6.993801270\,10^{18}\cos(\,0.2500000000\,\pi)\right)^{2}\right)
-1.) \left(8.218063680\ 10^{27}\cos(0.2500000000\ \pi)^6\right)
-1.887569401\ 10^{29}\cos(0.2500000000\ \pi)^4
+ 5.859375000 \ 10^{11} \cos (0.2500000000 \ \pi)^2 \ (-1.955398253 \ 10^{34} \cos (0.2500000000 \ \pi)^8
-1.138259802\ 10^{35}\cos (\ 0.2500000000\ \pi)^{6} -2.818706112\ 10^{35}\cos (\ 0.2500000000\ \pi)^{4}
-2.593191992\ 10^{35}\cos(0.2500000000\ \pi)^2 -6.223804016\ 10^{34})^{1/2}
-3.730976132\ 10^{29}\cos(0.2500000000\ \pi)^2
-5.859375000\ 10^{11}\ \left(-1.955398253\ 10^{34}\cos(0.2500000000\ \pi)^{8}\right)
-1.138259802\ 10^{35}\cos(0.2500000000\ \pi)^{6} -2.818706112\ 10^{35}\cos(0.2500000000\ \pi)^{4}
-2.593191992\ 10^{35}\cos(0.2500000000\ \pi)^2 -6.223804016\ 10^{34})^{1/2}
-2.930852181 \cdot 10^{27}),
  \frac{1}{\cos(0.2500000000\pi)^{2}-1.}\left(5.333333333310^{-9}\right)\left(8.21806368010^{27}\right)
```

```
\cos(0.2500000000\pi)^6 - 1.88756940110^{29}\cos(0.2500000000\pi)^4
+5.859375000\ 10^{11}\cos(0.2500000000\ \pi)^{2}\ (-1.955398253\ 10^{34}\cos(0.2500000000\ \pi)^{8}
-1.138259802\ 10^{35}\cos(0.2500000000\ \pi)^{6} -2.818706112\ 10^{35}\cos(0.2500000000\ \pi)^{4}
-2.593191992 \cdot 10^{35} \cos(0.25000000000 \pi)^{2} - 6.223804016 \cdot 10^{34})^{1/2}
-3.730976132\ 10^{29}\cos(0.2500000000\ \pi)^2
-5.859375000 \, 10^{11} \, \left(-1.955398253 \, 10^{34} \cos(0.25000000000 \, \pi)^{8}\right)
-1.138259802\ 10^{35}\cos(0.2500000000\ \pi)^6 - 2.818706112\ 10^{35}\cos(0.2500000000\ \pi)^4
-2.593191992 \cdot 10^{35} \cos(0.25000000000 \pi)^{2} - 6.223804016 \cdot 10^{34})^{1/2}
-2.930852181 \cdot 10^{27}
-\left(1.600000000\ 10^{-8}\ \left(6.309192092\ 10^{18}\cos(0.2500000000\ \pi)^{4}+6.993801270\ 10^{18}\cos(0.2500000000\ \pi)^{4}\right)^{2}\right)
-1.) \left(8.218063680\ 10^{27}\cos(0.2500000000\ \pi)^6\right)
-1.887569401\ 10^{29}\cos(0.2500000000\ \pi)^4
+5.859375000\ 10^{11}\cos(0.2500000000\ \pi)^{2}\ (-1.955398253\ 10^{34}\cos(0.2500000000\ \pi)^{8}
-1.138259802\ 10^{35}\cos(0.2500000000\ \pi)^6 - 2.818706112\ 10^{35}\cos(0.2500000000\ \pi)^4
-2.593191992\ 10^{35}\cos(0.2500000000\ \pi)^2 -6.223804016\ 10^{34})^{1/2}
-3.730976132\ 10^{29}\cos(0.2500000000\ \pi)^2
-5.859375000\ 10^{11}\ \left(-1.955398253\ 10^{34}\cos(0.2500000000\ \pi)^{8}\right)
-1.138259802\ 10^{35}\cos(0.2500000000\ \pi)^{6} -2.818706112\ 10^{35}\cos(0.2500000000\ \pi)^{4}
-2.593191992 \cdot 10^{35} \cos(0.25000000000 \pi)^{2} - 6.223804016 \cdot 10^{34})^{1/2}
-2.930852181 \cdot 10^{27})
+ \frac{3.2000000000 \, 10^{-8} \left(8.943356485 \, 10^{11} \cos (\, 0.25000000000 \, \pi)^{\, 2} - 8.970775466 \, 10^{11}\right)}{\cos (\, 0.25000000000 \, \pi)^{\, 2} - 1.}
-0.8660254038 \text{ I} \left( \frac{1}{\cos(0.25000000000\pi)^2 - 1.} \left( 1.066666667 \ 10^{-8} \right)^{-8} \right)
```

```
\left(8.218063680\ 10^{27}\cos(0.2500000000\ \pi)^6 - 1.887569401\ 10^{29}\cos(0.2500000000\ \pi)^4\right)
+5.859375000\ 10^{11}\cos(0.2500000000\ \pi)^{2}\ (-1.955398253\ 10^{34}\cos(0.2500000000\ \pi)^{8}
-1.138259802\ 10^{35}\cos(0.2500000000\ \pi)^{6} - 2.818706112\ 10^{35}\cos(0.2500000000\ \pi)^{4}
-2.593191992\ 10^{35}\cos(0.2500000000\ \pi)^2 -6.223804016\ 10^{34})^{1/2}
-3.730976132\ 10^{29}\cos(0.2500000000\ \pi)^2
-5.859375000\ 10^{11}\ \left(-1.955398253\ 10^{34}\cos(0.2500000000\ \pi)^{8}\right)
-1.138259802\ 10^{35}\cos(0.2500000000\ \pi)^6 - 2.818706112\ 10^{35}\cos(0.2500000000\ \pi)^4
-2.593191992\ 10^{35}\cos(0.2500000000\ \pi)^2 -6.223804016\ 10^{34})^{1/2}
-2.930852181 \cdot 10^{27}
-\left(3.200000000\,10^{-8}\,\left(6.309192092\,10^{18}\cos(\,0.2500000000\,\pi)^{4}+6.993801270\,10^{18}\cos(\,0.2500000000\,\pi)\right)^{2}\right)
-1.) \left(8.218063680\ 10^{27}\cos(0.2500000000\ \pi)^6\right)
-1.887569401\ 10^{29}\cos(0.2500000000\ \pi)^4
+5.859375000\ 10^{11}\cos(0.2500000000\ \pi)^{2}\ (-1.955398253\ 10^{34}\cos(0.2500000000\ \pi)^{8}
-1.138259802\ 10^{35}\cos (0.2500000000\ \pi)^{6} -2.818706112\ 10^{35}\cos (0.2500000000\ \pi)^{4}
-2.593191992\ 10^{35}\cos(0.2500000000\ \pi)^2 -6.223804016\ 10^{34})^{1/2}
-3.730976132\ 10^{29}\cos(0.2500000000\ \pi)^2
-5.859375000 \, 10^{11} \, (-1.955398253 \, 10^{34} \cos(0.2500000000 \, \pi)^8
```

```
-1.138259802 \ 10^{35} \cos(0.25000000000 \pi)^6 - 2.818706112 \ 10^{35} \cos(0.25000000000 \pi)^4
-2.593191992 \ 10^{35} \cos(0.25000000000 \pi)^2 - 6.223804016 \ 10^{34})^{1/2}
-2.930852181 \ 10^{27})^{1/3}))
> M[1] := \dots
Error, Got internal error in Typesetting:-Parse : "invalid subscript selector"

M[1] := \dots
= M[2] := \dots
Error, Got internal error in Typesetting:-Parse : "invalid subscript selector"

M[2] := \dots
= M[3] := \dots
Error, Got internal error in Typesetting:-Parse : "invalid subscript selector"

M[3] := \dots
```