Equation (18), $m=1,2,3$ and $\bar{\gamma} = -10$ dB

Derived expression, equation (27), $m=1,2,3$ and $\bar{\gamma} = -10$ dB

Derived expression, equation (29), $m=1,2,3$ and $\bar{\gamma} = -10$ dB

Equation (18), $m=1$ and $\bar{\gamma} = 10$ dB

Derived expression, equation (27), $m=1$ and $\bar{\gamma} = 10$ dB

Derived expression, equation (27), $m=2$ and $\bar{\gamma} = 10$ dB

Derived expression, equation (27), $m=3$ and $\bar{\gamma} = 10$ dB

Derived expression, equation (29), $m=1$ and $\bar{\gamma} = 10$ dB

Derived expression, equation (29), $m=2$ and $\bar{\gamma} = 10$ dB

Derived expression, equation (29), $m=3$ and $\bar{\gamma} = 10$ dB