$$M_{a} = (\tau_{y})y \qquad M_{a} \qquad z_{1} = (Q_{1}^{(1)} + F_{1}^{(1)}) \qquad q_{2}, (Q_{2}^{(1)} + F_{2}^{(1)}) \qquad q_{3}, (Q_{3}^{(1)} + F_{3}^{(1)}) \qquad q_{4}, (Q_{4}^{(1)} + F_{4}^{(1)}) \qquad q_{4}, (Q_{4}^{(1)} + F_{4}^{(1)}) \qquad q_{5} \qquad q_{7} \qquad q_{8} \qquad$$