$$\frac{d}{dz} = u^{2} + \sigma_{2} \eta_{1}(0,1) - d = \sum_{j=0}^{2} \psi_{j}(\xi_{1},\xi_{2},\eta_{1},\eta_{2}) d_{j}^{2} = \frac{d_{1} + o_{1} \circ o_{1} \circ o_{2} \circ o_{1} \circ o_{2}}{dc} d_{0}^{2} d_{$$

## Scanned with CamScanner

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