

$$\frac{M_{LE} M_2}{M_{TE} M_1} = 1.800E+00$$

$$\frac{M_{PEAK}}{M_{TE}} = 1.400E+00$$

$$\frac{M_{PRESS} M_2}{M_{TE} M_1} = 1.000E+00$$

$$\frac{L_{LE}}{L_{TOT}} = 1.000E-01$$

$$\frac{L_{PEAK}}{L_{TOT}} = 5.000E-01$$

$$\frac{L_{PRESS}}{L_{TOT}} = 4.000E-01$$

$$xDist = 7.800E-02$$

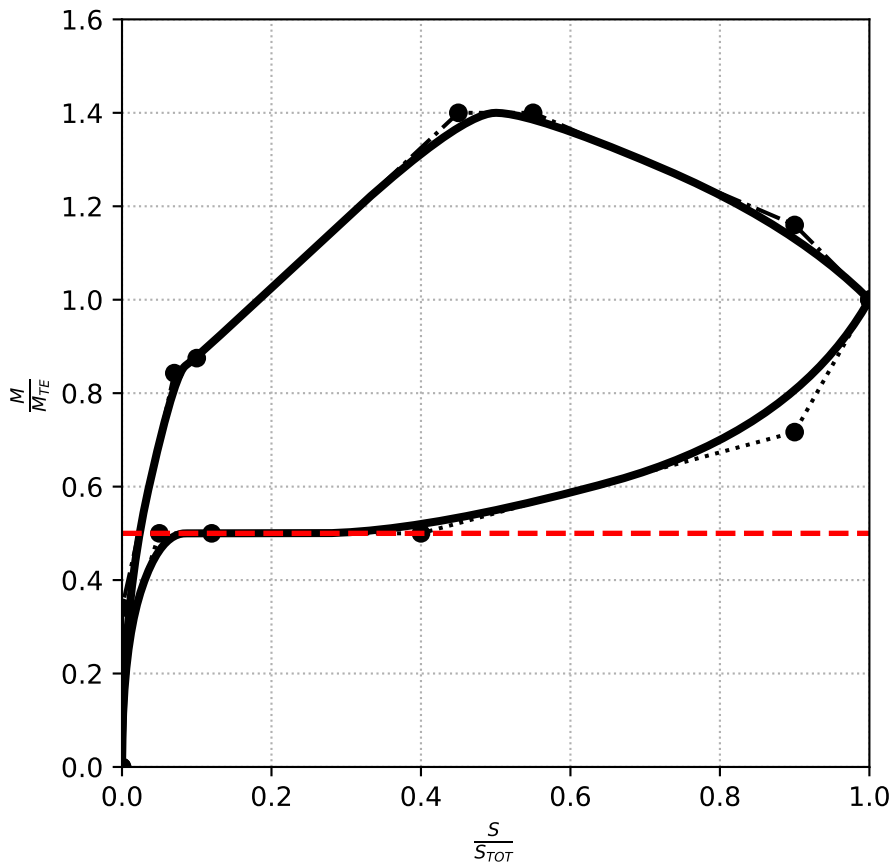
$$M_1 = 2.000E-01$$

$$M_2 = 4.000E-01$$

$$\frac{M_1}{M_2} = 5.000E-01$$

$$M_{LEinput} = 9.000E-01$$

$$M_{PRESSinput} = 5.000E-01$$



$$\frac{M_{LE} M_2}{M_{TE} M_1} = 1.800\text{E}+00$$

$$\frac{M_{PEAK}}{M_{TE}} = 1.400\text{E}+00$$

$$\frac{M_{PRESS} M_2}{M_{TE} M_1} = 1.000\text{E}+00$$

$$\frac{L_{LE}}{L_{TOT}} = 1.000\text{E}-01$$

$$\frac{L_{PEAK}}{L_{TOT}} = 5.000\text{E}-01$$

$$\frac{L_{PRESS}}{L_{TOT}} = 4.000\text{E}-01$$

$$x\text{Dist} = 1.000\text{E}-01$$

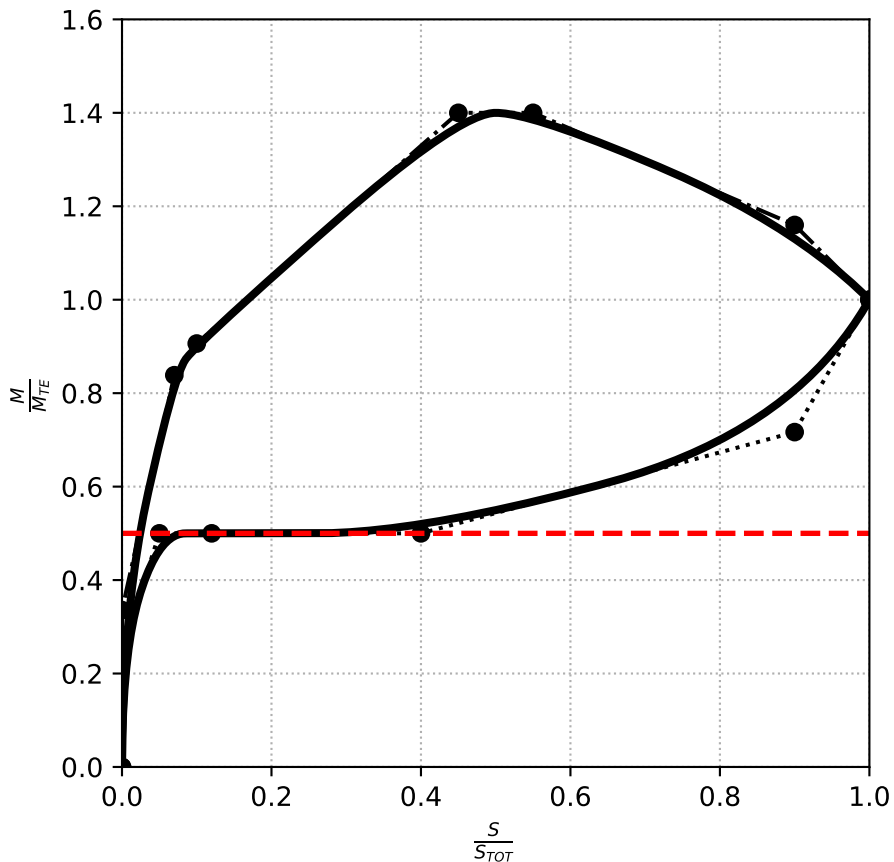
$$M_1 = 2.000\text{E}-01$$

$$M_2 = 4.000\text{E}-01$$

$$\frac{M_1}{M_2} = 5.000\text{E}-01$$

$$M_{LEinput} = 9.000\text{E}-01$$

$$M_{PRESSinput} = 5.000\text{E}-01$$



$$\frac{M_{LE} M_2}{M_{TE} M_1} = 1.800E+00$$

$$\frac{M_{PEAK}}{M_{TE}} = 1.400E+00$$

$$\frac{M_{PRESS} M_2}{M_{TE} M_1} = 1.000E+00$$

$$\frac{L_{LE}}{L_{TOT}} = 1.000E-01$$

$$\frac{L_{PEAK}}{L_{TOT}} = 5.000E-01$$

$$\frac{L_{PRESS}}{L_{TOT}} = 4.000E-01$$

$$xDist = 1.500E-01$$

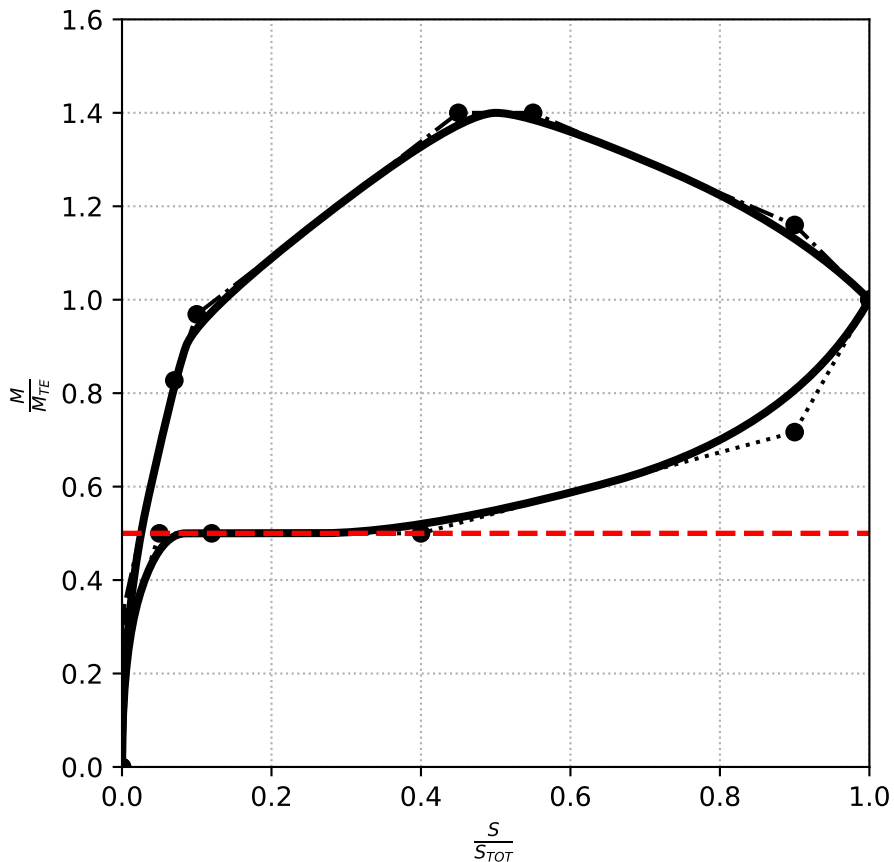
$$M_1 = 2.000E-01$$

$$M_2 = 4.000E-01$$

$$\frac{M_1}{M_2} = 5.000E-01$$

$$M_{LEinput} = 9.000E-01$$

$$M_{PRESSinput} = 5.000E-01$$



$$\frac{M_{LE} M_2}{M_{TE} M_1} = 1.800E+00$$

$$\frac{M_{PEAK}}{M_{TE}} = 1.400E+00$$

$$\frac{M_{PRESS} M_2}{M_{TE} M_1} = 1.000E+00$$

$$\frac{L_{LE}}{L_{TOT}} = 1.000E-01$$

$$\frac{L_{PEAK}}{L_{TOT}} = 5.000E-01$$

$$\frac{L_{PRESS}}{L_{TOT}} = 4.000E-01$$

$$xDist = 2.500E-01$$

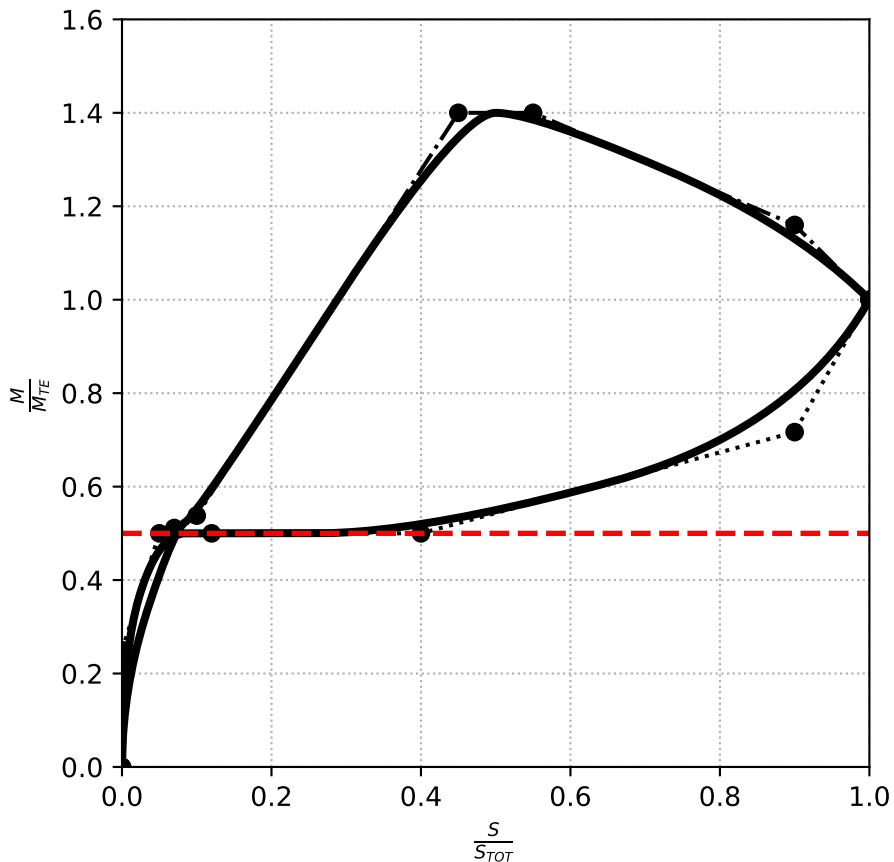
$$M_1 = 2.000E-01$$

$$M_2 = 4.000E-01$$

$$\frac{M_1}{M_2} = 5.000E-01$$

$$M_{LEinput} = 9.000E-01$$

$$M_{PRESSinput} = 5.000E-01$$



$$\frac{M_{LE} M_2}{M_{TE} M_1} = 1.200\text{E}+00$$

$$\frac{M_{PEAK}}{M_{TE}} = 1.400\text{E}+00$$

$$\frac{M_{PRESS} M_2}{M_{TE} M_1} = 1.000\text{E}+00$$

$$\frac{L_{LE}}{L_{TOT}} = 1.000\text{E}-01$$

$$\frac{L_{PEAK}}{L_{TOT}} = 5.000\text{E}-01$$

$$\frac{L_{PRESS}}{L_{TOT}} = 4.000\text{E}-01$$

$$x\text{Dist} = 7.800\text{E}-02$$

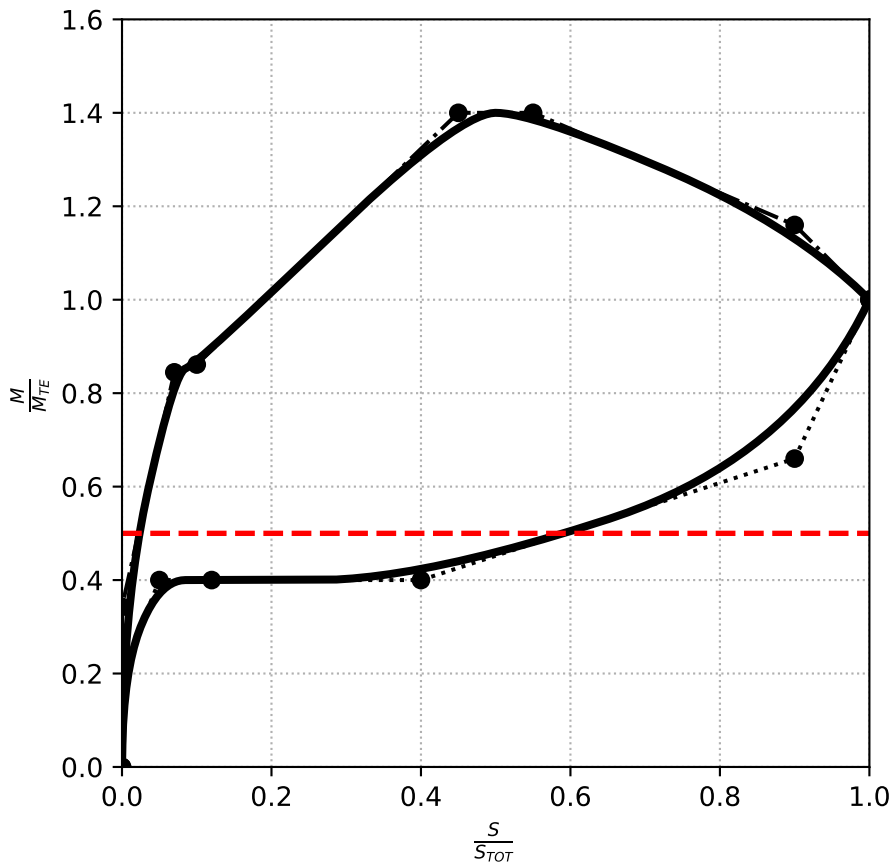
$$M_1 = 2.000\text{E}-01$$

$$M_2 = 4.000\text{E}-01$$

$$\frac{M_1}{M_2} = 5.000\text{E}-01$$

$$M_{LE\text{input}} = 6.000\text{E}-01$$

$$M_{PRESS\text{input}} = 5.000\text{E}-01$$



$$\frac{M_{LE} M_2}{M_{TE} M_1} = 1.800E+00$$

$$\frac{M_{PEAK}}{M_{TE}} = 1.400E+00$$

$$\frac{M_{PRESS} M_2}{M_{TE} M_1} = 8.000E-01$$

$$\frac{L_{LE}}{L_{TOT}} = 1.000E-01$$

$$\frac{L_{PEAK}}{L_{TOT}} = 5.000E-01$$

$$\frac{L_{PRESS}}{L_{TOT}} = 4.000E-01$$

$$xDist = 7.800E-02$$

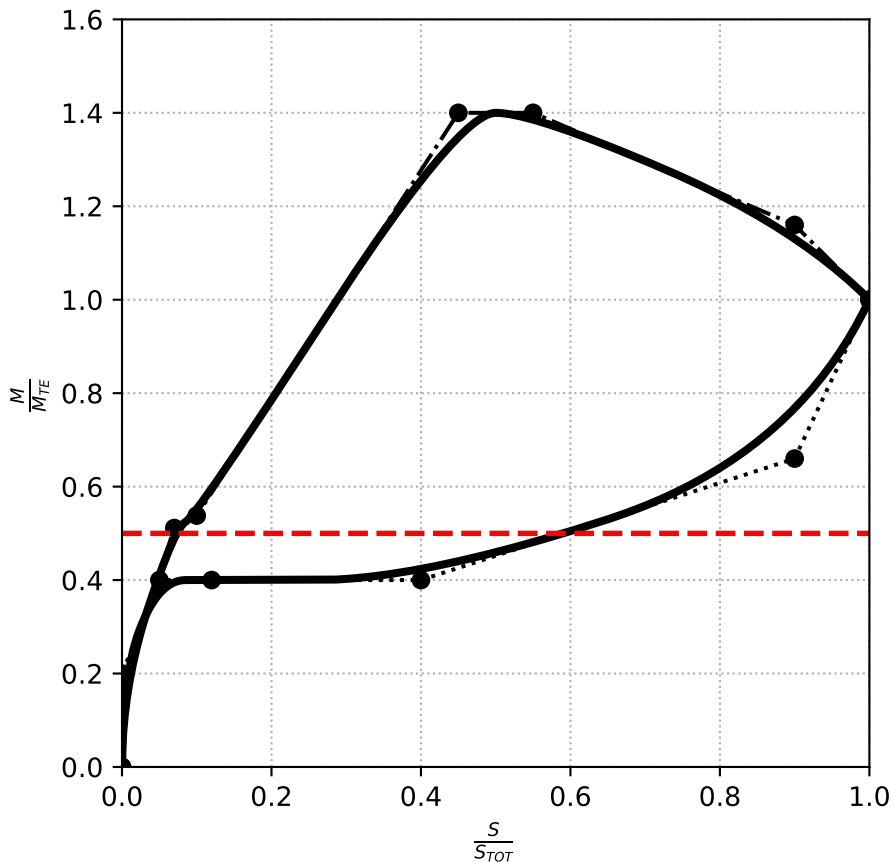
$$M_1 = 2.000E-01$$

$$M_2 = 4.000E-01$$

$$\frac{M_1}{M_2} = 5.000E-01$$

$$M_{LEinput} = 9.000E-01$$

$$M_{PRESSinput} = 4.000E-01$$



$$\frac{M_{LE} M_2}{M_{TE} M_1} = 1.200E+00$$

$$\frac{M_{PEAK}}{M_{TE}} = 1.400E+00$$

$$\frac{M_{PRESS} M_2}{M_{TE} M_1} = 8.000E-01$$

$$\frac{L_{LE}}{L_{TOT}} = 1.000E-01$$

$$\frac{L_{PEAK}}{L_{TOT}} = 5.000E-01$$

$$\frac{L_{PRESS}}{L_{TOT}} = 4.000E-01$$

$$xDist = 7.800E-02$$

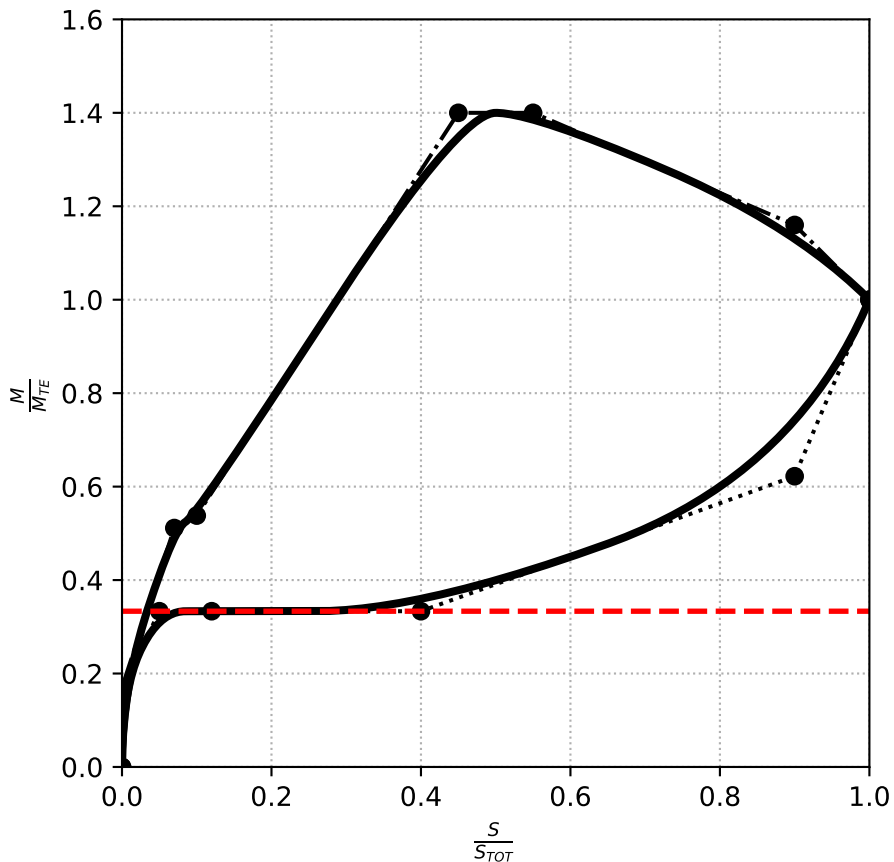
$$M_1 = 2.000E-01$$

$$M_2 = 4.000E-01$$

$$\frac{M_1}{M_2} = 5.000E-01$$

$$M_{LEinput} = 6.000E-01$$

$$M_{PRESSinput} = 4.000E-01$$



$$\frac{M_{LE} M_2}{M_{TE} M_1} = 1.800\text{E}+00$$

$$\frac{M_{PEAK}}{M_{TE}} = 1.400\text{E}+00$$

$$\frac{M_{PRESS} M_2}{M_{TE} M_1} = 1.000\text{E}+00$$

$$\frac{L_{LE}}{L_{TOT}} = 1.000\text{E}-01$$

$$\frac{L_{PEAK}}{L_{TOT}} = 5.000\text{E}-01$$

$$\frac{L_{PRESS}}{L_{TOT}} = 4.000\text{E}-01$$

$$x\text{Dist} = 7.800\text{E}-02$$

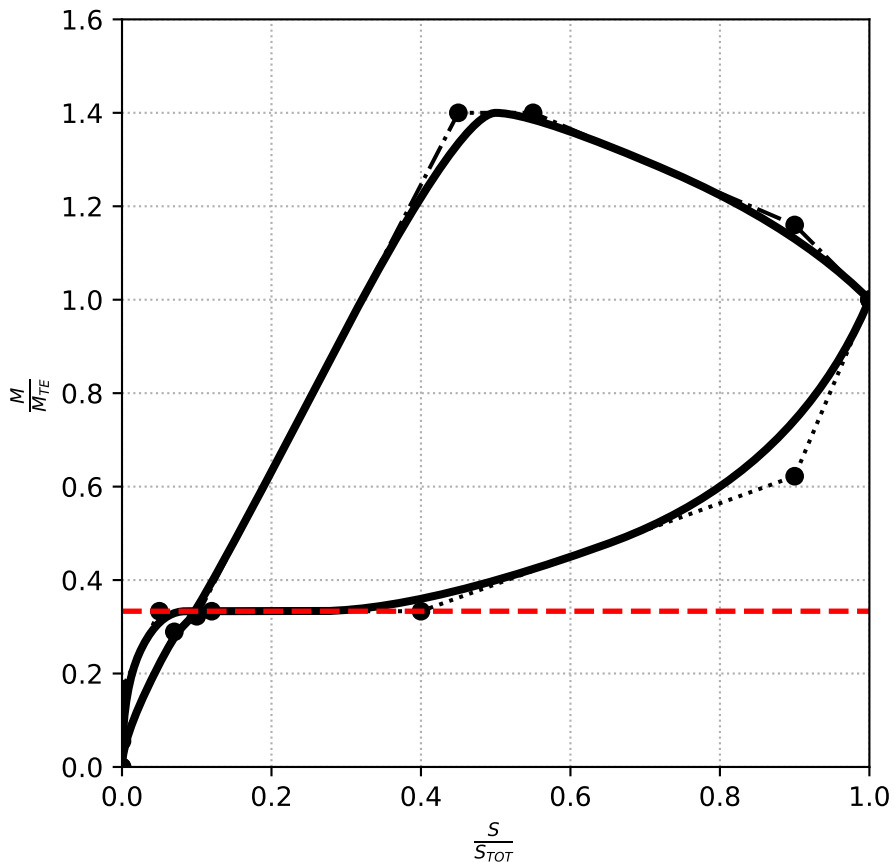
$$M_1 = 1.000\text{E}-01$$

$$M_2 = 3.000\text{E}-01$$

$$\frac{M_1}{M_2} = 3.333\text{E}-01$$

$$M_{LEinput} = 6.000\text{E}-01$$

$$M_{PRESSinput} = 3.333\text{E}-01$$



$$\frac{M_{LE} M_2}{M_{TE} M_1} = 1.200\text{E}+00$$

$$\frac{M_{PEAK}}{M_{TE}} = 1.400\text{E}+00$$

$$\frac{M_{PRESS} M_2}{M_{TE} M_1} = 1.000\text{E}+00$$

$$\frac{L_{LE}}{L_{TOT}} = 1.000\text{E}-01$$

$$\frac{L_{PEAK}}{L_{TOT}} = 5.000\text{E}-01$$

$$\frac{L_{PRESS}}{L_{TOT}} = 4.000\text{E}-01$$

$$xDist = 7.800\text{E}-02$$

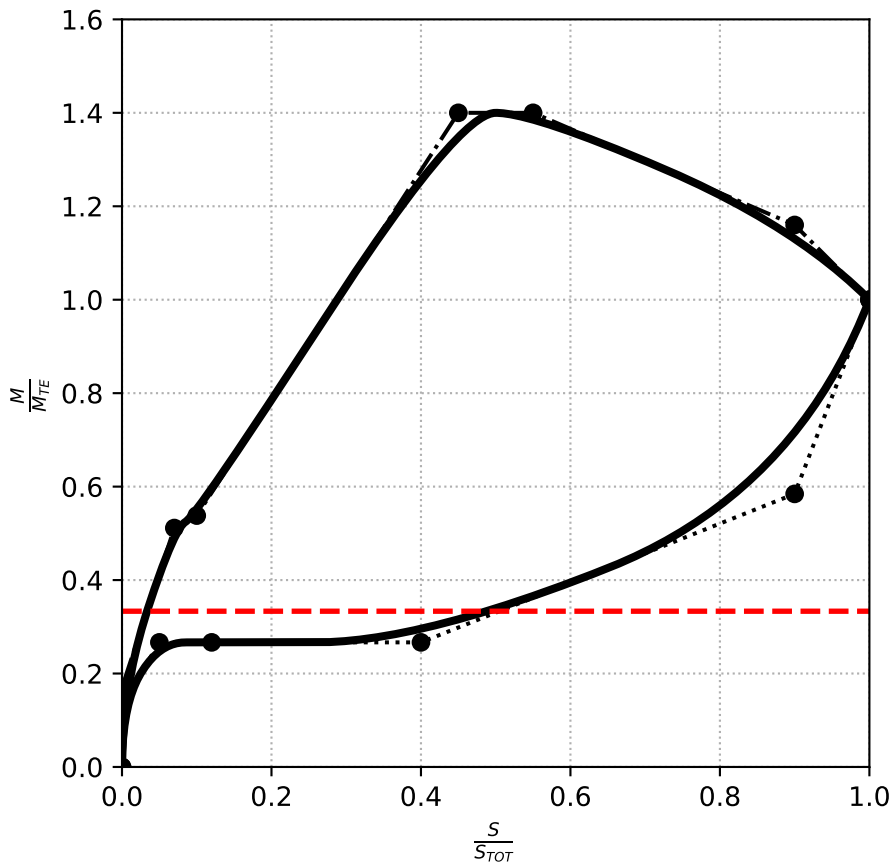
$$M_1 = 1.000\text{E}-01$$

$$M_2 = 3.000\text{E}-01$$

$$\frac{M_1}{M_2} = 3.333\text{E}-01$$

$$M_{LEinput} = 4.000\text{E}-01$$

$$M_{PRESSinput} = 3.333\text{E}-01$$



$$\frac{M_{LE} M_2}{M_{TE} M_1} = 1.800E+00$$

$$\frac{M_{PEAK}}{M_{TE}} = 1.400E+00$$

$$\frac{M_{PRESS} M_2}{M_{TE} M_1} = 8.000E-01$$

$$\frac{L_{LE}}{L_{TOT}} = 1.000E-01$$

$$\frac{L_{PEAK}}{L_{TOT}} = 5.000E-01$$

$$\frac{L_{PRESS}}{L_{TOT}} = 4.000E-01$$

$$xDist = 7.800E-02$$

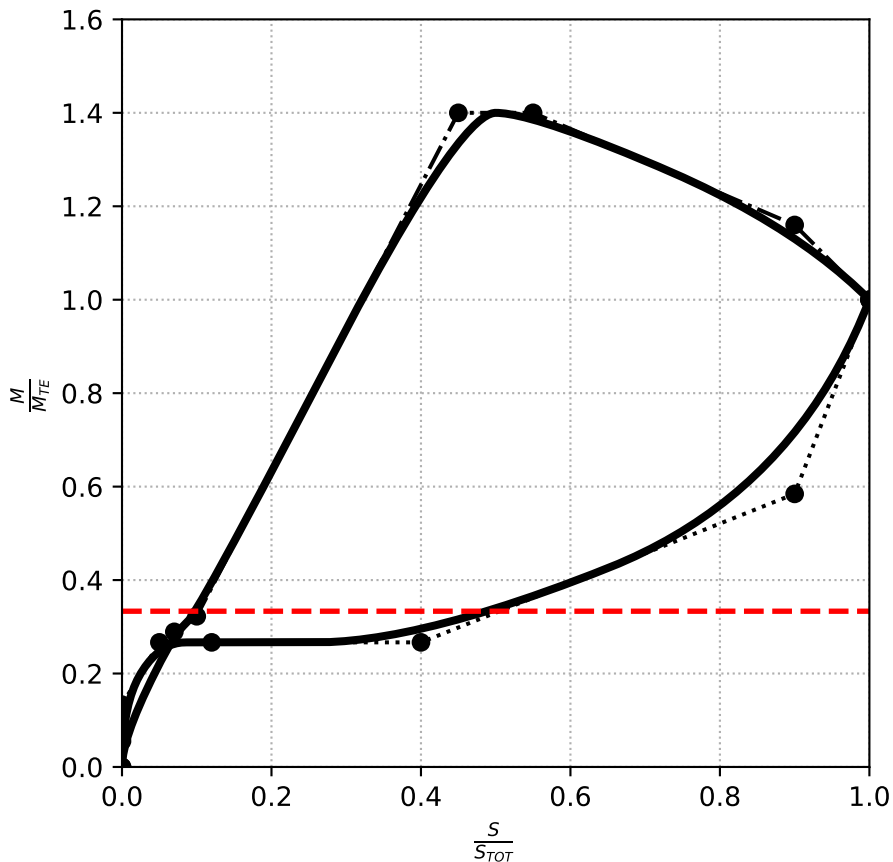
$$M_1 = 1.000E-01$$

$$M_2 = 3.000E-01$$

$$\frac{M_1}{M_2} = 3.333E-01$$

$$M_{LEinput} = 6.000E-01$$

$$M_{PRESSinput} = 2.667E-01$$



$$\frac{M_{LE} M_2}{M_{TE} M_1} = 1.200E+00$$

$$\frac{M_{PEAK}}{M_{TE}} = 1.400E+00$$

$$\frac{M_{PRESS} M_2}{M_{TE} M_1} = 8.000E-01$$

$$\frac{L_{LE}}{L_{TOT}} = 1.000E-01$$

$$\frac{L_{PEAK}}{L_{TOT}} = 5.000E-01$$

$$\frac{L_{PRESS}}{L_{TOT}} = 4.000E-01$$

$$xDist = 7.800E-02$$

$$M_1 = 1.000E-01$$

$$M_2 = 3.000E-01$$

$$\frac{M_1}{M_2} = 3.333E-01$$

$$M_{LEinput} = 4.000E-01$$

$$M_{PRESSinput} = 2.667E-01$$