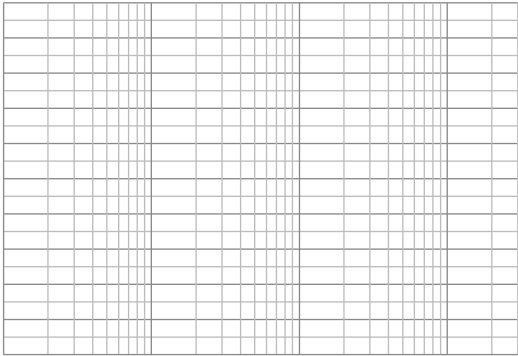
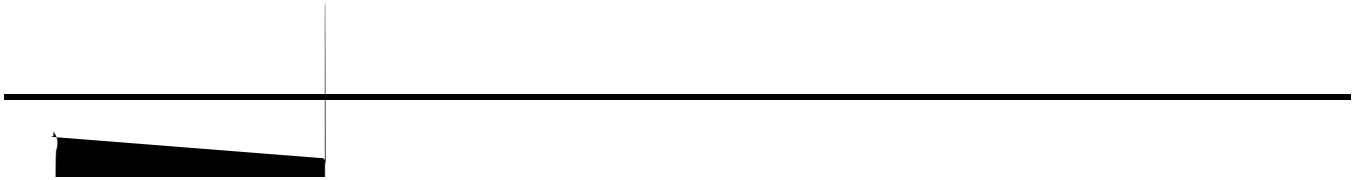
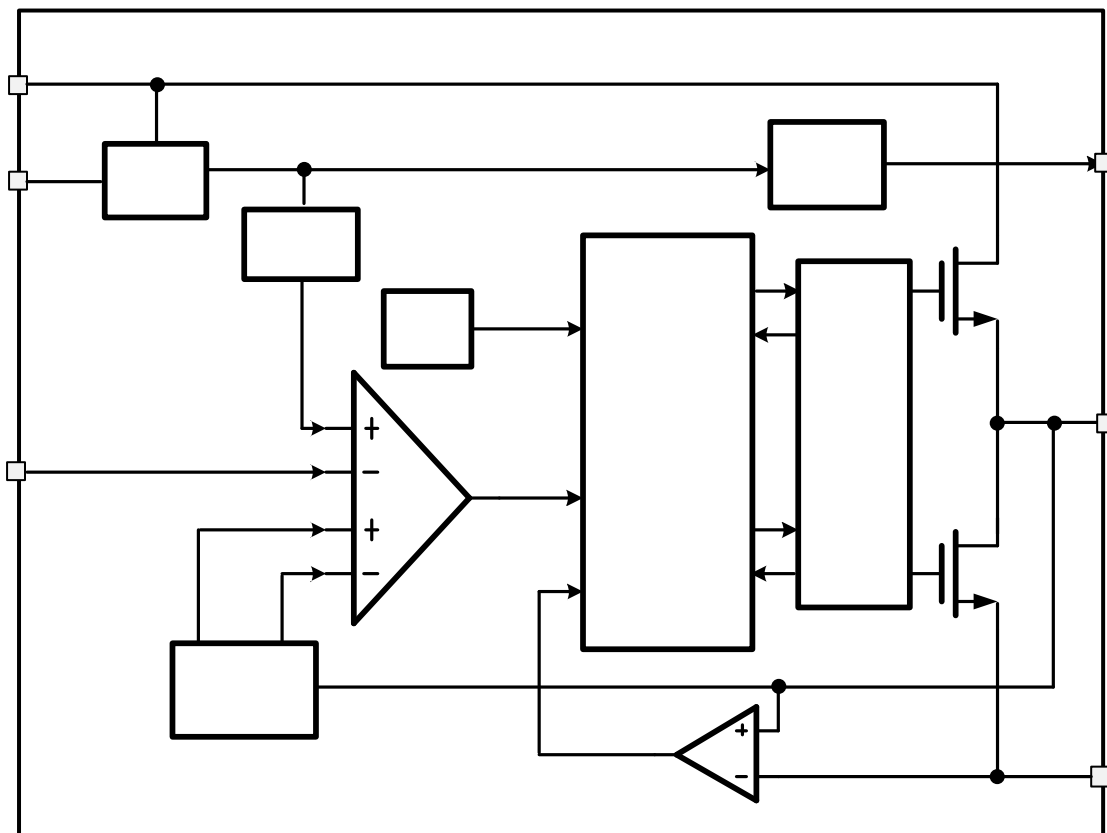
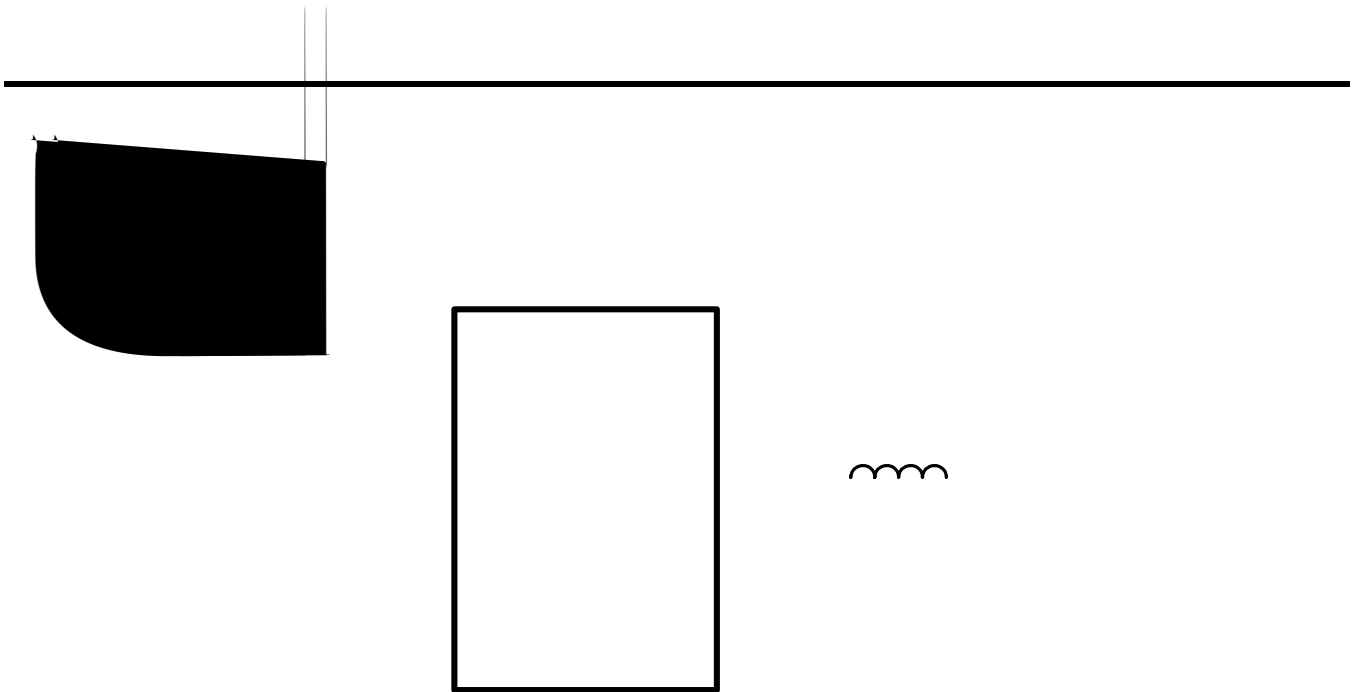












Input)•0•F•H•U D•P•L•F•0•E•\•S D•V•V•0•F•D•S•D•F•L•W•R•U•0•L•V•0•U•H•F•R•P•P•H•Q•G•H•G•0

$$= \frac{\begin{matrix} \times & (& - &) \\ \times & \times & \times \end{matrix}}{\times}$$

$$= \quad + \quad \times \frac{\quad}{2}$$

$$_1 = \frac{(\quad - \quad) \times \quad_2}{\quad}$$

--	--	--	--	--	--	--	--
