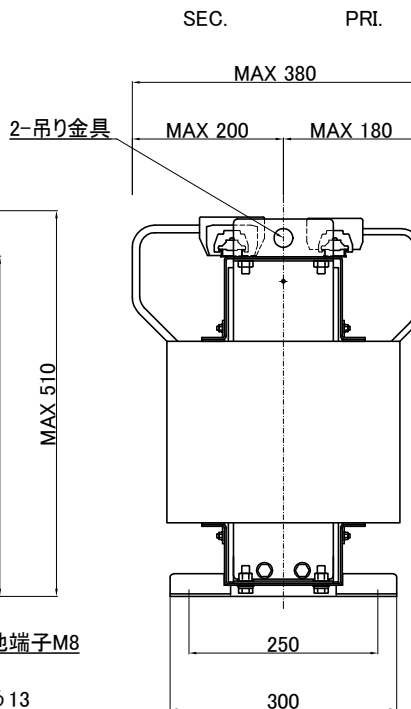
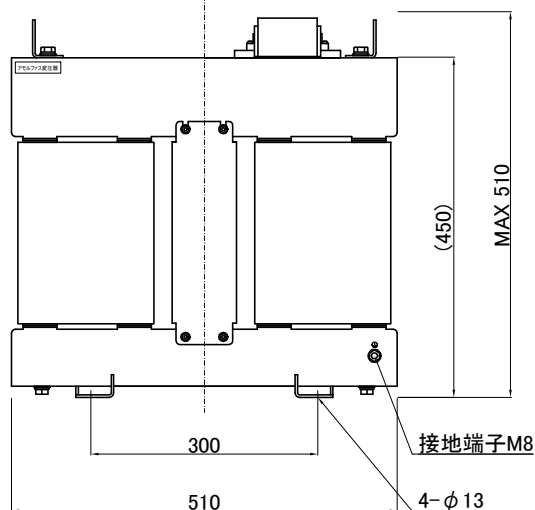
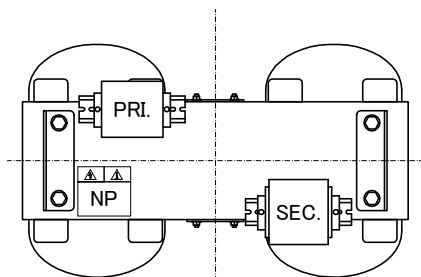


The diagram illustrates the operation of a 3-input priority encoder. The inputs are U (highest priority), V (middle priority), and W (lowest priority). The outputs are PRI (Priority) and SEC (Second Priority). The PRI signal is high whenever any of the inputs (U, V, or W) is high. The SEC signal is high only when the highest priority input that is high is U. If V is high, SEC is low. If W is high, SEC is high.

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