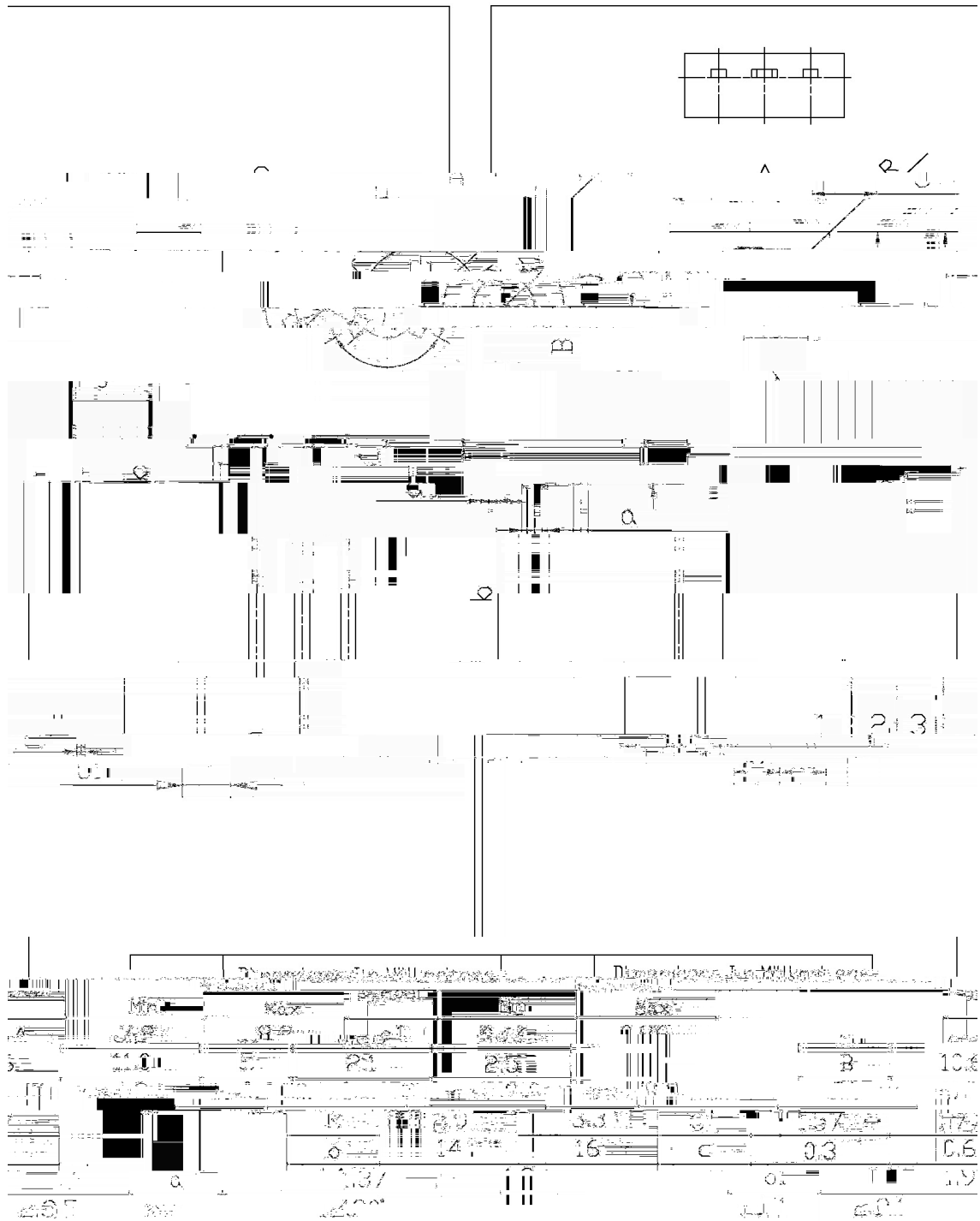




TO-126 外形尺寸图

Figure 1 consists of six sub-diagrams labeled (a) through (f), illustrating the steps of a minimum spanning tree algorithm. Each diagram shows a graph with 6 nodes (labeled 1 to 6) and 7 edges. The edges and their weights are: (1,2) weight 1, (1,3) weight 2, (2,3) weight 1, (2,4) weight 3, (3,4) weight 1, (4,5) weight 1, and (5,6) weight 2. (a) shows the initial graph. (b) shows the selection of edge (1,2) with weight 1. (c) shows the selection of edge (2,3) with weight 1. (d) shows the selection of edge (3,4) with weight 1. (e) shows the selection of edge (4,5) with weight 1. (f) shows the final minimum spanning tree with 5 edges and total weight 5.

前 后



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