



出线孔

50

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This technical drawing shows a circular component with a diameter of $\varnothing 276$. The outer edge features a stepped profile. The top edge has a width of 150 and a height of 60 from the bottom edge. The bottom edge has a width of 204 and a height of 150 from the top edge. The total height of the component is 280 . The component is marked with several hole patterns: a top row of 8 holes with a diameter of $\varnothing 6.6$ and a pitch of 20 ; a central row of 8 holes with a diameter of $\varnothing 11$ and a pitch of 20 ; and a bottom row of 8 holes with a diameter of $\varnothing 6.6$ and a pitch of 20 . There are also two sets of holes on the left and right sides, each consisting of a top hole with a diameter of $\varnothing 154$ and a bottom hole with a diameter of $\varnothing 150$, separated by a height of 50 . A small rectangular cutout is located on the right side of the component. A callout box in the top right corner provides a detailed view of the central hole pattern, showing a width of 60 and a height of 50 .

名 称	压电偏摆台	日 期	24. 04. 02	 
型 号	S55. T0S150-B1			
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