

Technical drawing of a multi-pin connector. The drawing shows a side view of a component with a series of pins. A dimension line above the component indicates the length is $\text{Number of Pins} \times .100''$. The thickness of the component is dimensioned as $.050$ on the left and $.100$ on the right. A break symbol (two parallel diagonal lines) is shown in the middle of the component. Below the component, a dimension line indicates a typical pin spacing of $(\text{TYP}) .100$.

