

## SONDA DE OSCILOSCOPIO 1:1 - HP-2022



**SKU:** HP-2022 | **Categorías:** [Sondas](#), [Tiepie](#), [Todo](#) |

## DESCRIPCIÓN DEL PRODUCTO

[vc\_row type="in\_container" full\_screen\_row\_position="middle" column\_margin="default" scene\_position="center" text\_color="dark" text\_align="left" overlay\_strength="0.3" shape\_divider\_position="bottom" bg\_image\_animation="none"][vc\_column column\_padding="no-extra-padding" column\_padding\_position="all" background\_color\_opacity="1" background\_hover\_color\_opacity="1" column\_link\_target="\_self" column\_shadow="none" column\_border\_radius="none" width="1/1" tablet\_width\_inherit="default" tablet\_text\_alignment="default" phone\_text\_alignment="default" overlay\_strength="0.3" column\_border\_width="none" column\_border\_style="solid" bg\_image\_animation="none"]**La sonda de osciloscopio 1: 1 - HP-2022** es una sonda de osciloscopio pasiva de alta impedancia con un ancho de banda de 15 MHz diseñada y calibrada para su uso en osciloscopios que tienen una impedancia de entrada de 1 M $\Omega$  derivada por 20 pF.

La construcción modular facilita el reemplazo simple en campo de las partes principales.

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## INFORMACIÓN ADICIONAL

COTECNO