



A micrograph showing a device structure. A central horizontal grey channel is flanked by brown regions. A vertical purple line is visible on the right side of the grey channel. A double-headed vertical arrow on the right side of the grey channel indicates its width, labeled as  $10\mu\text{m}$ . A bracket on the far right indicates a voltage of  $10\text{V}$ .

$10\mu\text{m}$

$10\text{V}$