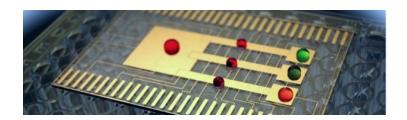
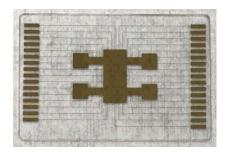
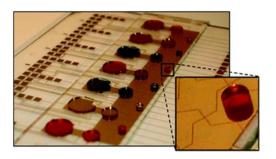


Digital Microfluidic Chips







SUBSTRATE SPECIFICATIONS

SIZES: 2"x3".040"

GLASS: Soda Lime

SURFACE: All plates are polished on both sides to ensure optimal surface quality

COATING SPECIFICATIONS

COATING: Vacuum Deposited, DC Sputtered in Class 100 Environment

*Chrome

THICKNESS: 1000Å

UNIFORMITY: ± 25Å

IMAGING

Customer Supplied Data Available down to 10 microns feature size