

FIGURE DESCRIPTIONS:

Image1.tif – A view of the fabricated chip-scale methanol reforming microreactor for micro fuel cell applications.

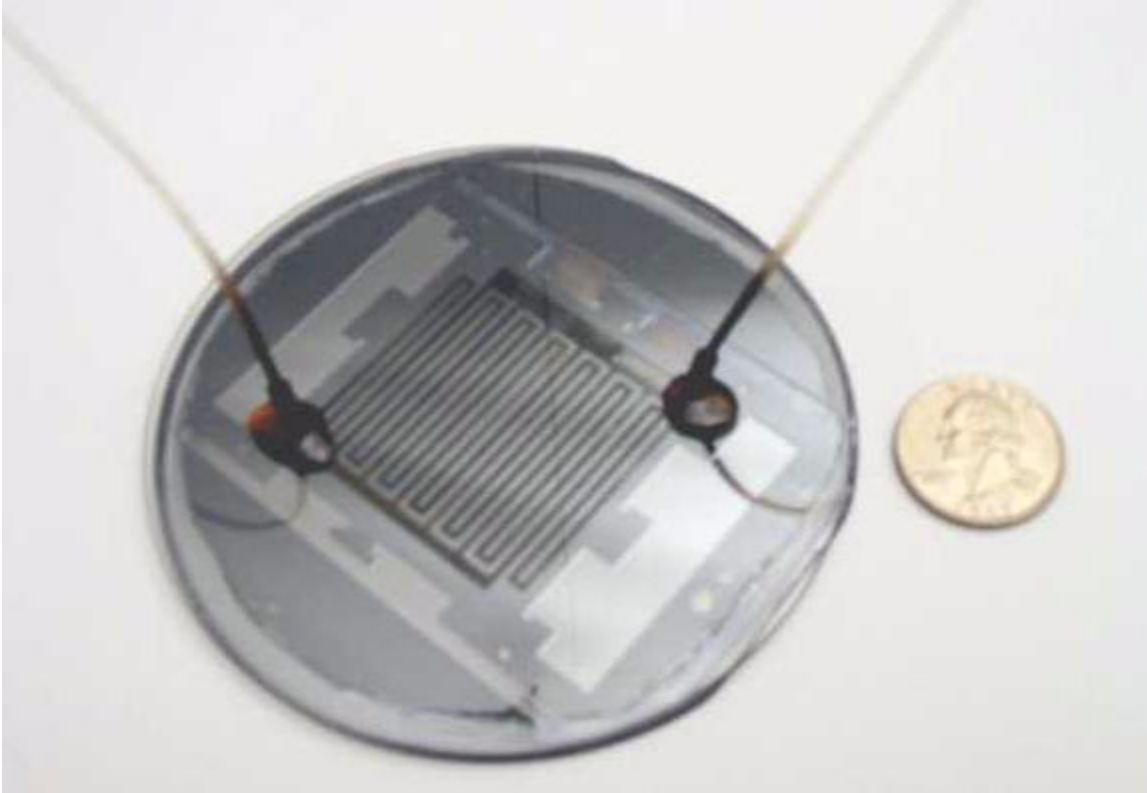


Image2.tif - SEM image of platinum RTD (temperature sensor) integrated on the backside of the microreactor channels.

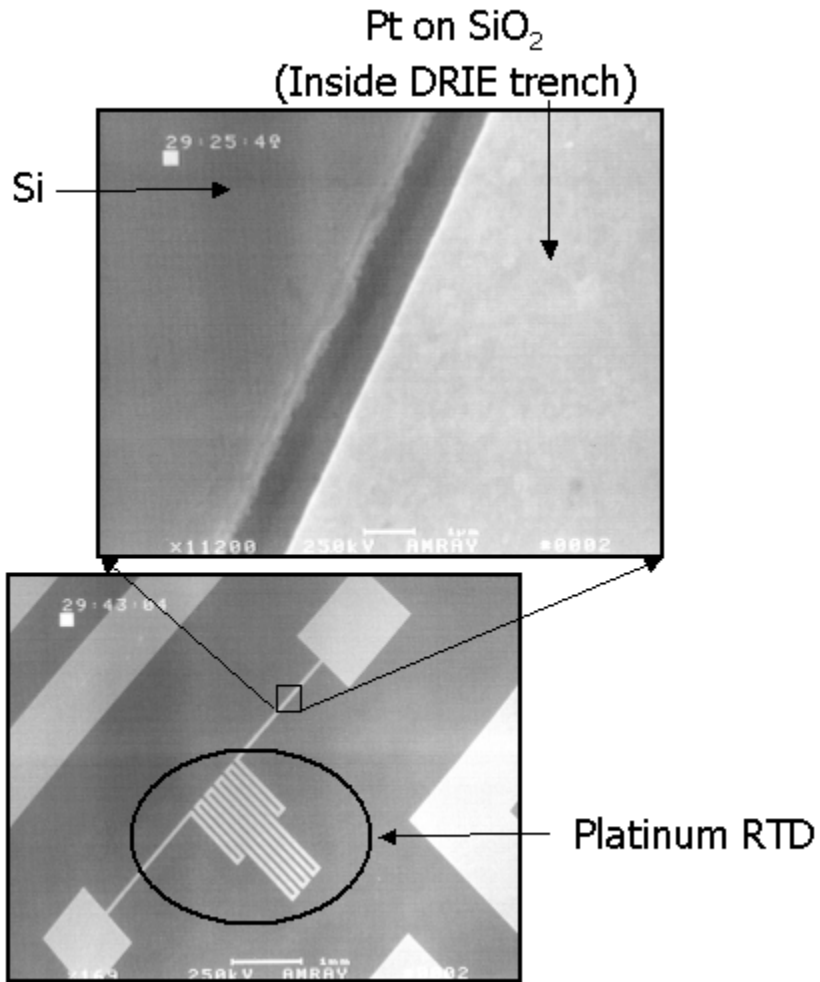


Image3.tif - SEM images of the microchannels and catalyst particle filter integrated into the microreactor.

