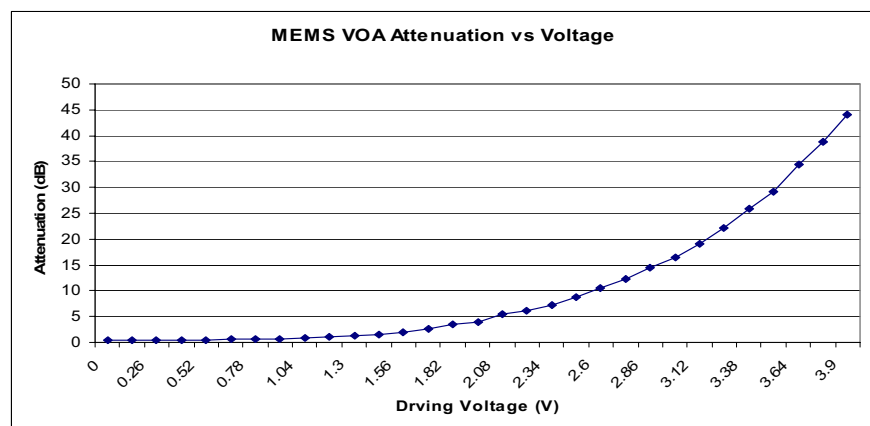
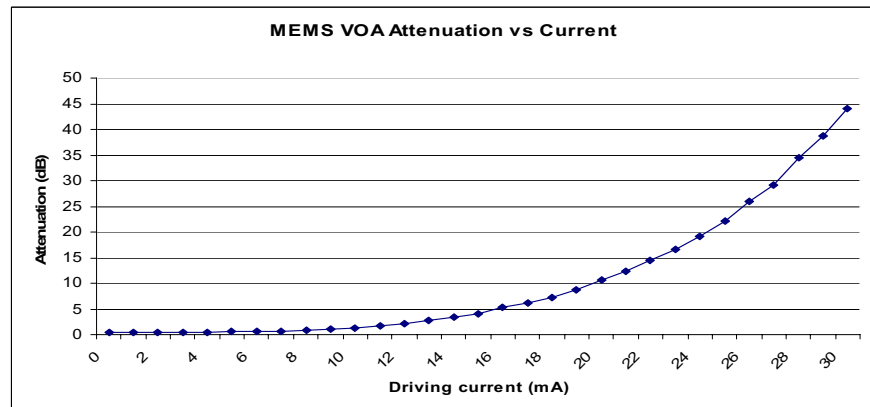


# MEMS PM VOA Typical Performance Charts (1)

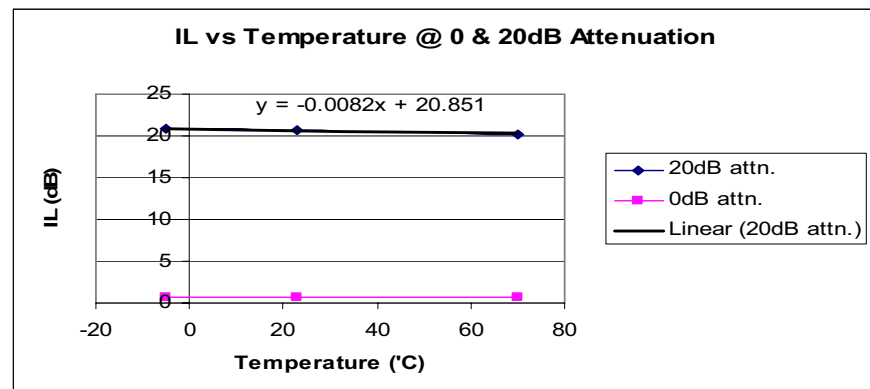
## Features

- Compact
- Low Cost
- High Reliability
- Low IL & TDL
- Low Power Consumption



## Applications

- Power Control
- Power Regulation
- Channel Balance
- Instrumentation

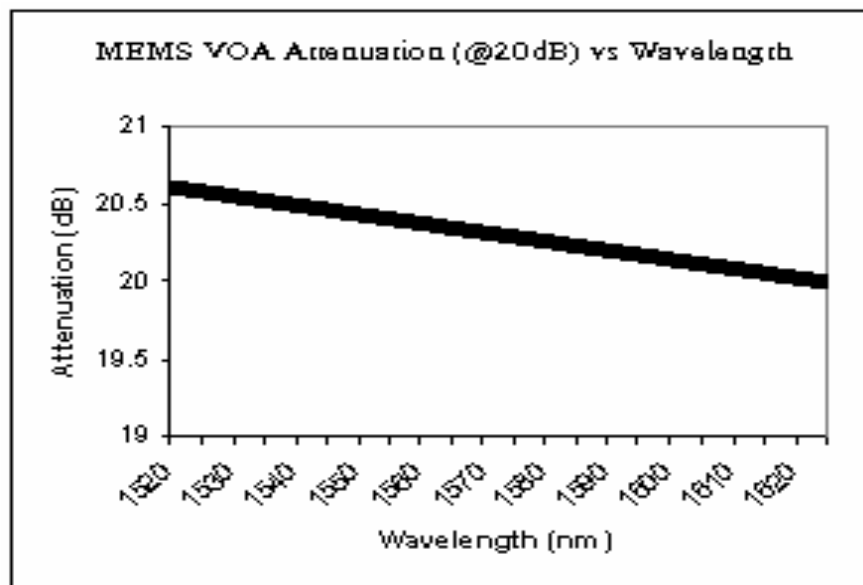


# MEMS PM VOA Typical Performance Charts (2)

## VOA Performance

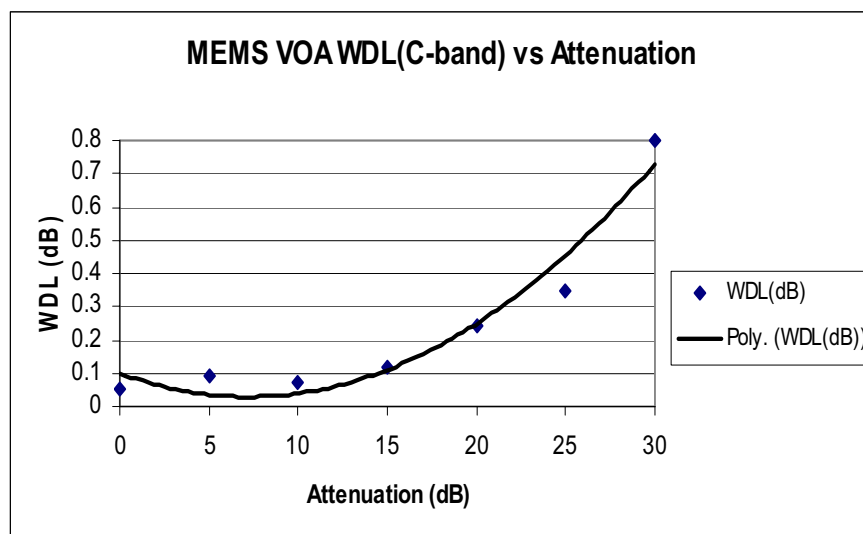
### Features

- Compact
- Low Cost
- High Reliability
- Low IL, WDL, TDL
- Low Power Consumption



### Applications

- Power Control
- Power Regulation
- Channel Balance
- Instrumentation



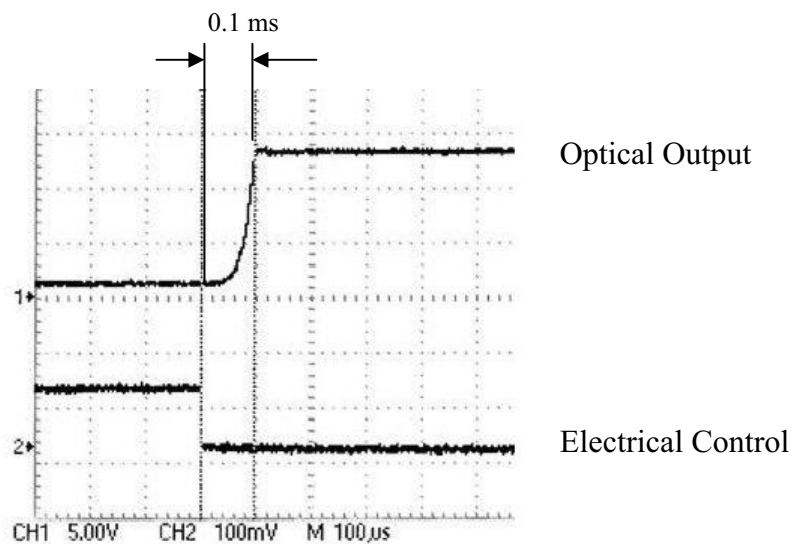
# MEMS PM VOA Typical Performance Charts (3)

## VOA Responses

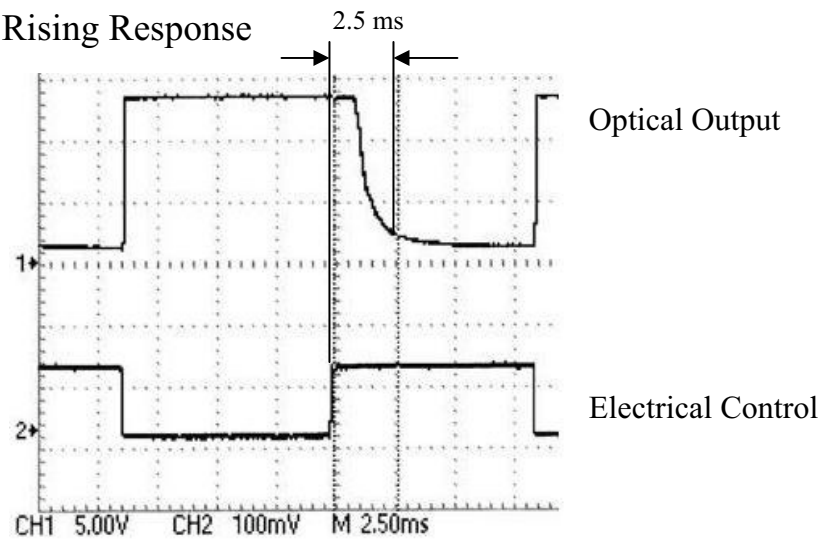
### Features

- Compact
- Low Cost
- High Reliability
- Low IL, WDL, TDL
- Low Power Consumption

(a) Falling Response



(b) Rising Response



### Applications

- Power Control
- Power Regulation
- Channel Balance
- Instrumentation

