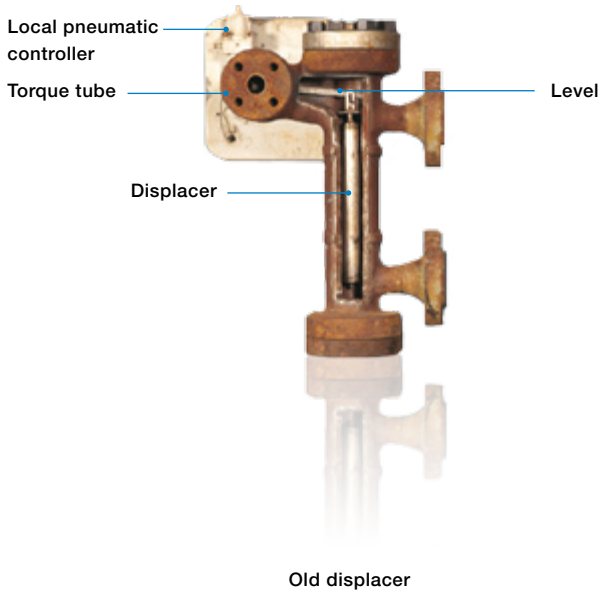


# Displacer replacer

## Two retrofit options

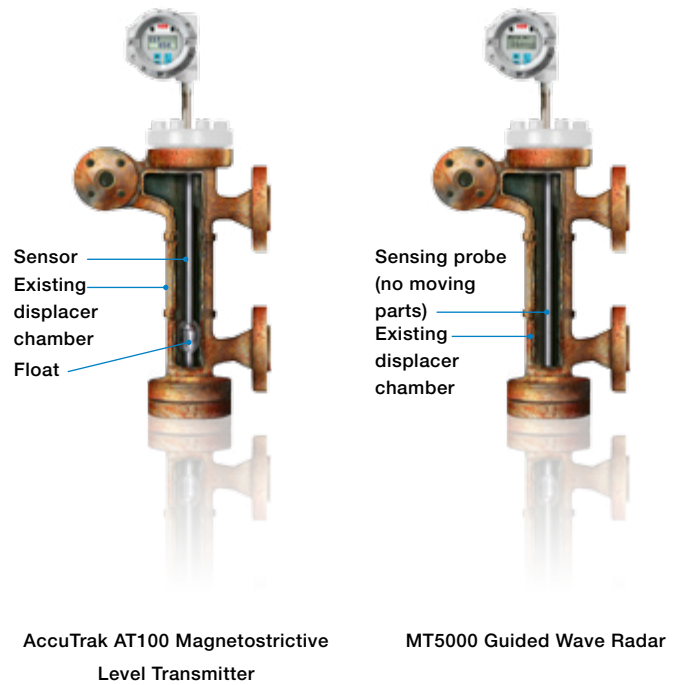
### Before ABB

Many industrial sites have traditionally used numerous local pneumatic indicating displacer level controllers. These mechanical devices are high maintenance items, and the torque tube seal is a source for potential fugitive emissions. As customers have shifted to distributed control systems (DCSs), they have needed a good way to retrofit these types of level measurement instruments.



### After ABB

- Utilize existing displacer chamber
- Plug and play, user-friendly technology
- State-of-the-art, high accuracy and highly repeatable level measurement
- Eliminate sources for potential fugitive emissions
- No need for periodic calibration or maintenance



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