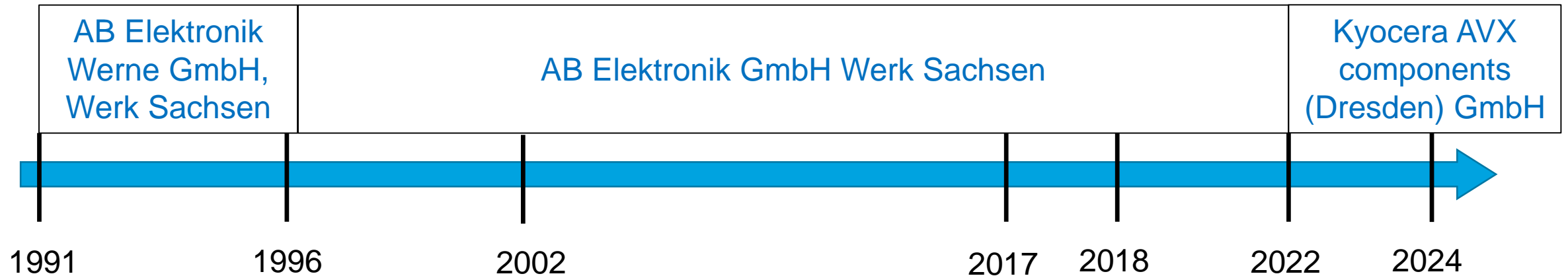
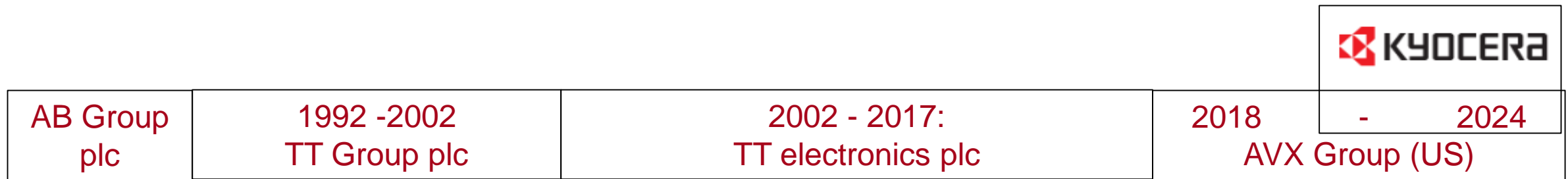




**KYOCERA AVX components
(DRESDEN) GmbH
2024 December**



KAVX Klingenberg



Corporate Summary (As of March 31, 2023)

Company Name : KYOCERA Corporation

Global Headquarters : 6 Takeda Tobadono-cho, Fushimi-ku, Kyoto, Japan 612-8501

Established : April 1, 1959

Common Stock : 115,703 million JPY (863 million USD)

Consolidated Sales Revenue : 2,025,332 million JPY (15,114 million USD) (Year ended March 31, 2023)

Profit Before Income Taxes : 176,192 million JPY (1,315 million USD) (Year ended March 31, 2023)

Group Companies : 298 (Including KYOCERA Corporation)

Group Employees : 81,209 (Excluding non-consolidated subsidiaries and affiliates accounted for by the equity method)

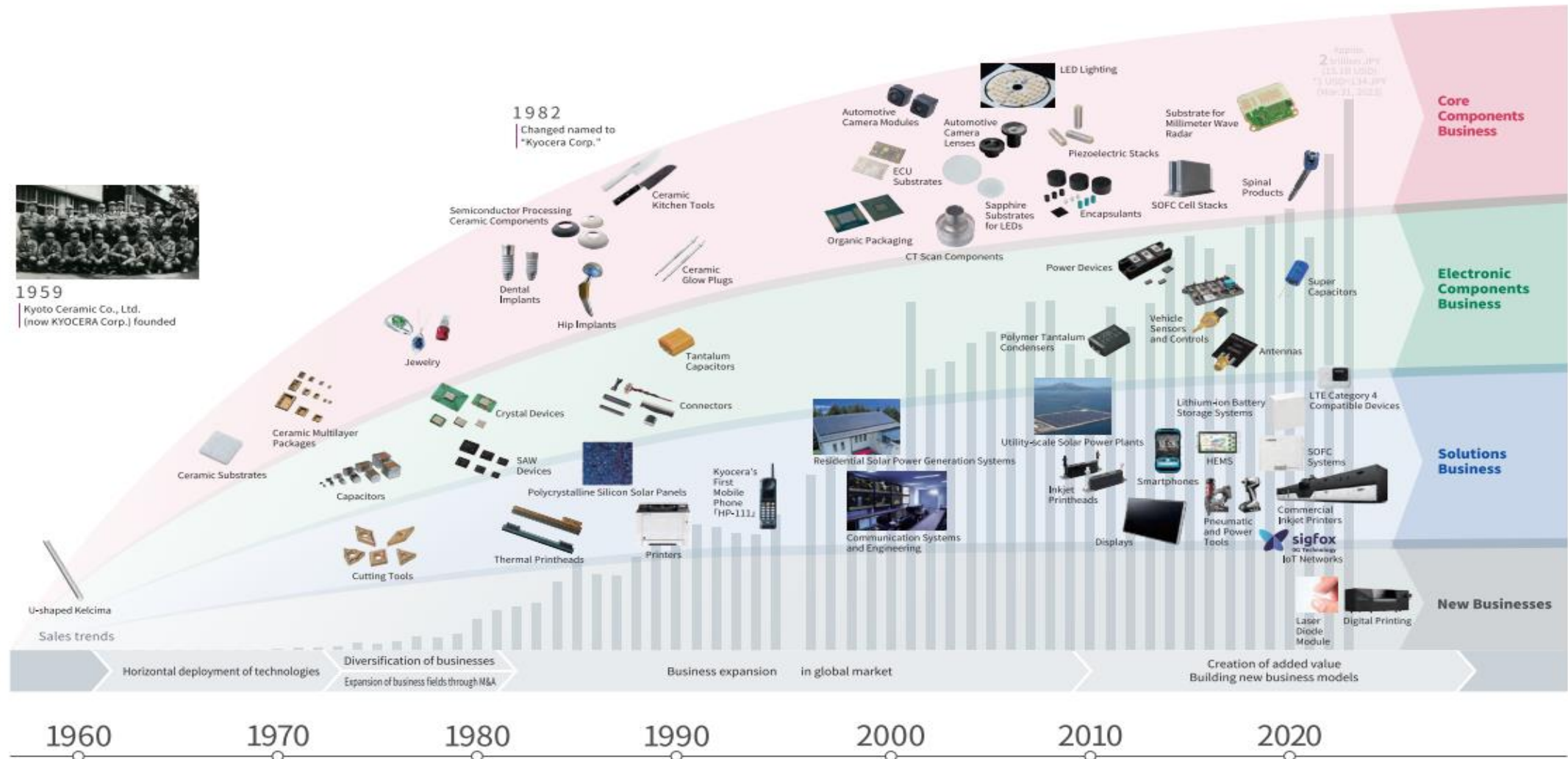
*Note on exchange rates: U.S. dollar (USD) conversions are provided above as a convenience to the reader, based on the rate of 1 USD=134 JPY, rounded to the nearest unit (as of March 31, 2023)



KYOCERA Group (Global)
<https://global.kyocera.com/company/location/index.html>

Since Kyocera's founding in 1959, we have continuously challenged ourselves to develop new businesses through cutting-edge technologies and product innovation.

Kyocera began with a single product, the U-shaped ceramic Kelcima, which was an insulating component used in the cathode-ray tubes of early TV sets. Following this, Kyocera succeeded in developing other products based on Fine Ceramic technology and relentlessly explored new markets. We will continue to expand into new businesses by leveraging our capabilities through synergy and collaboration with external partners.



Kyocera AVX company structure



Sales Revenue by Reporting Segment (Year ended March 31, 2023)

Electronic Components
Business 18.7%



Core Components Business 29.2%

Industrial & Automotive
Components Unit 9.8%

Semiconductor Components Unit 18.0%

Others 1.4%

Solutions Business 52.8%

Industrial Tools Unit 15.2%

Document Solutions Unit 21.5%

Communications Unit 10.3%

Others 5.8%

Others 1.2%

Adjustments &
Eliminations -1.9%

Sensing&Control
Division

MLCC
capacitors

Tantal
capacitors

HF
capacitors

KAVX Werne

KAVX Dresden

KAVX Salzburg

KAVX Timisoara

KAVX Suzhou

KAVX Mexico

KAVX Manesar

KAVX Bangalore

Sensing and Control Standorte

Sensing and Control

KYOCERA AVX Components (Dresden) GmbH



Global footprint

Legend: ● - Design / sales ● - Manufacturing ★ - Headquarter ★ - Center of competence

KYOCERA AVX Components (Dresden) GmbH – Kompetenzzentrum für

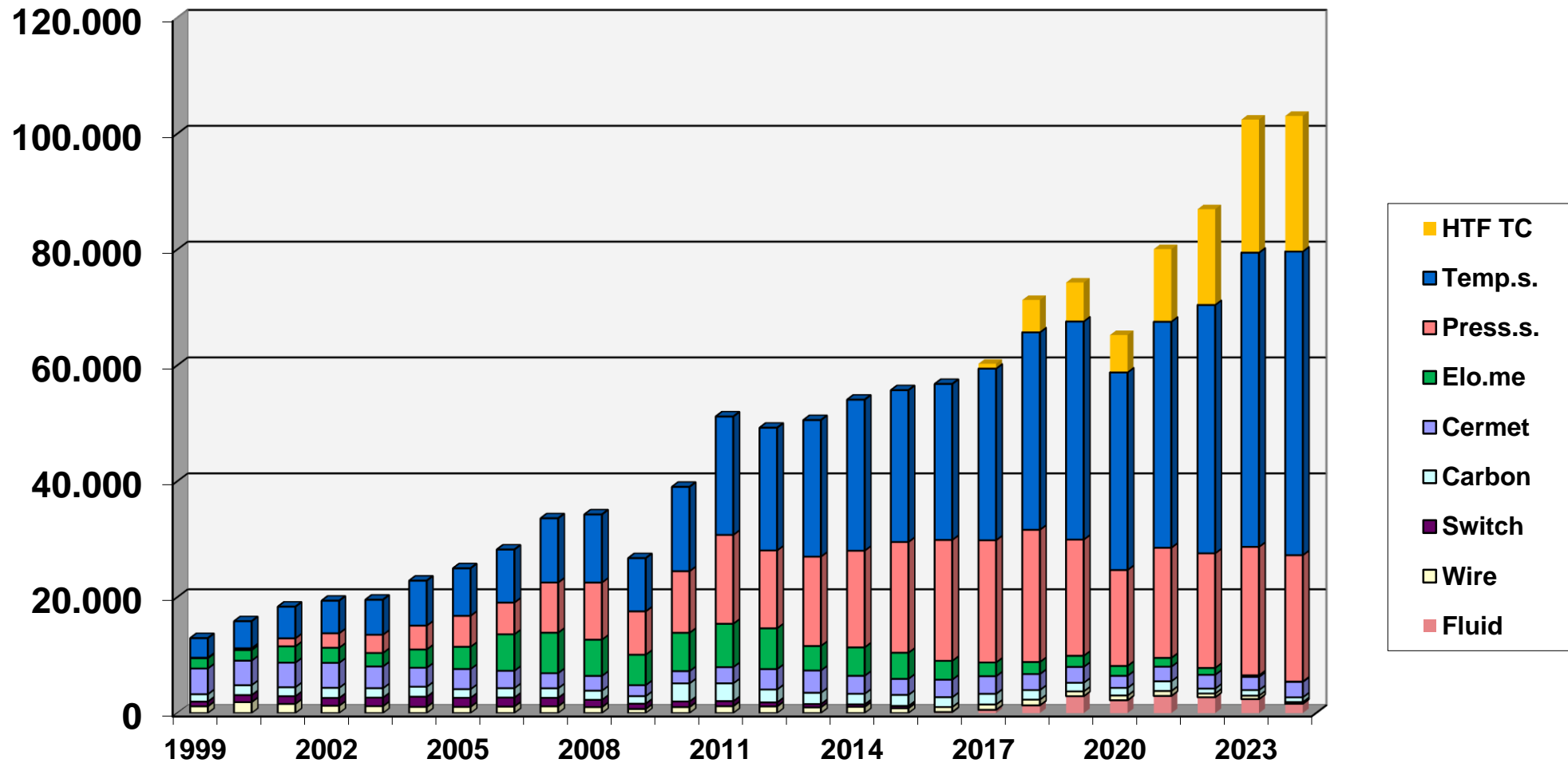
- Temperatursensoren,
- Drucksensoren,
- Mediensensoren (AdBlue, Wasser, H2)

- Gründungsjahr: 1991
- Fläche: ~ 9.000 m²
- Beschäftigte: ~ 630 Mitarbeiter/innen
- Umsatz 2023: ~ 105 Millionen Euro
- ISO14001 • IATF 16949 • ISO 50001 • ISO 45001 zertifiziert



Umsatz Klingenberg

Sales in k€



KYOCERA AVX Components (Dresden) GmbH

Temperatursensoren



Pressure sensors



Fluid sensors – Quality-sensoren



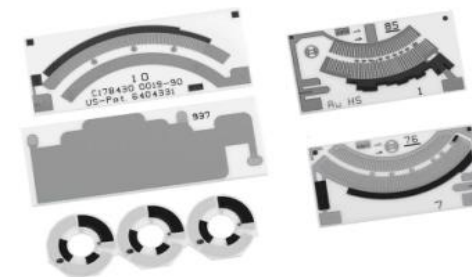
Elektro mechanic



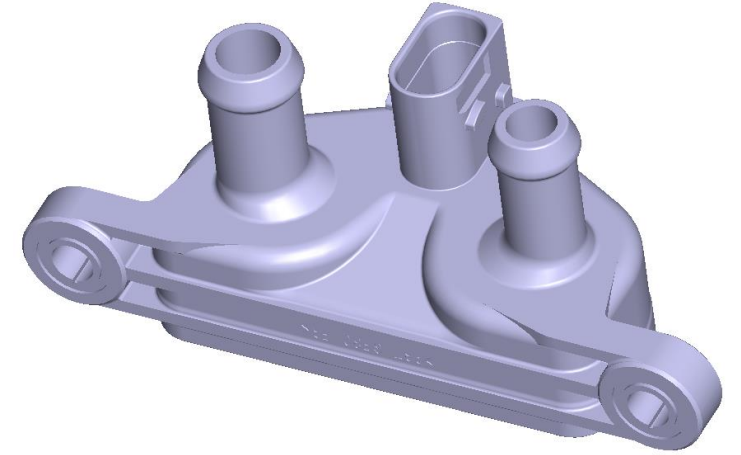
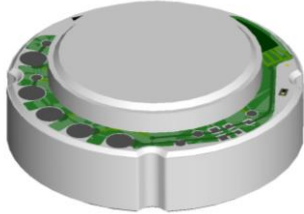
Potentiometer & Switches



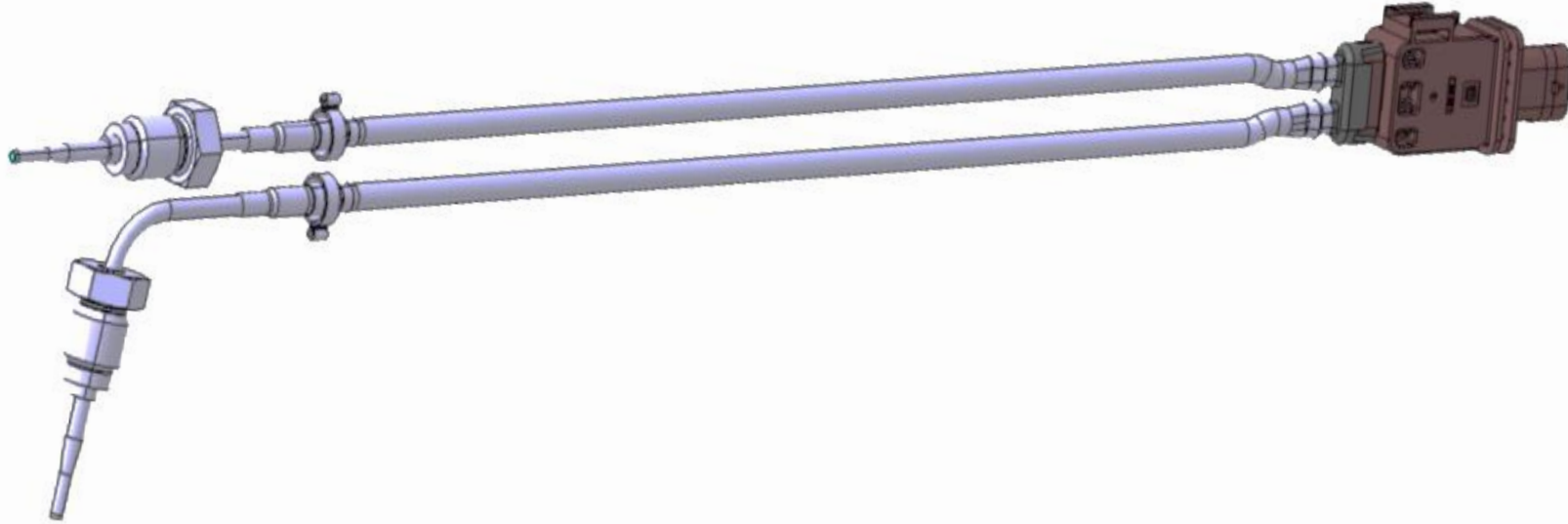
Thick film ceramic



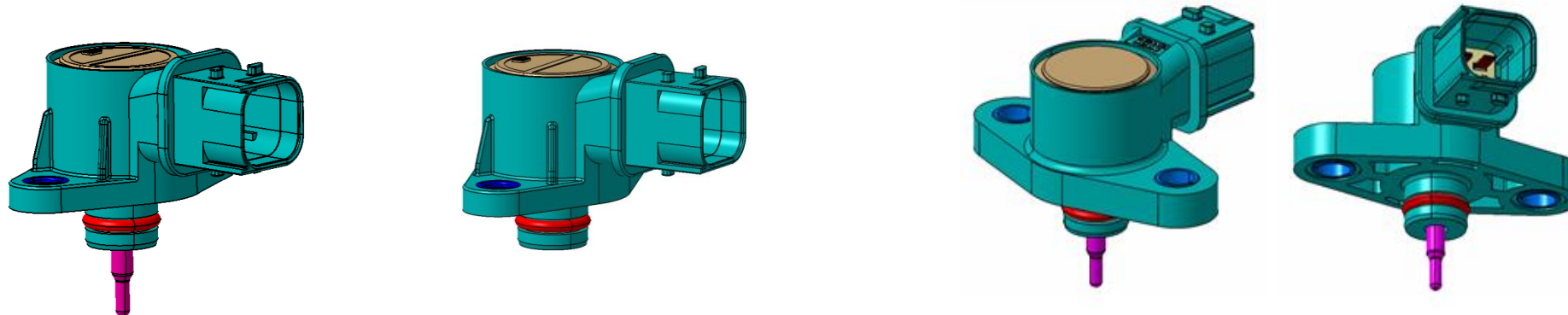
- Differenzdrucksensor Abgas 96 823



- Hochtemperatursensor Otto-Partikelfilter



- Druck- und Druck-Temperatursensoren Nutzfahrzeuge



THANK YOU.



KYOCERA-AVX.com