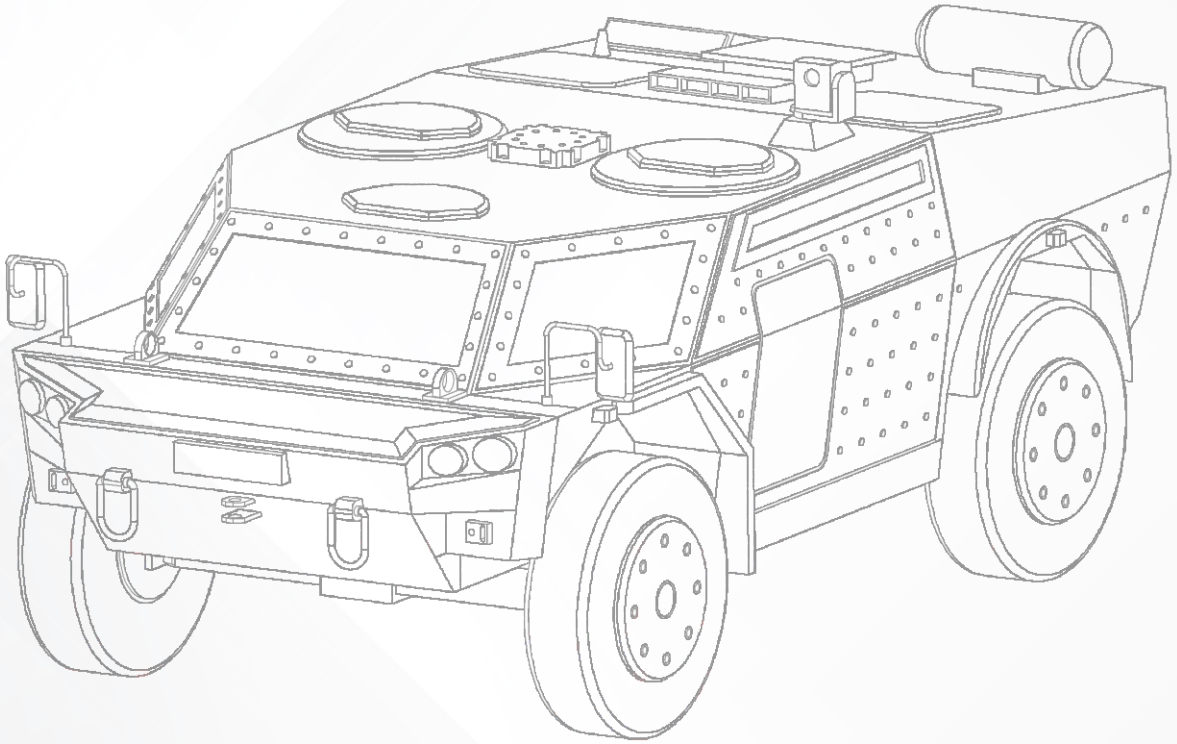


TEKOM

Savunma ve Havacılık Sanayi A.Ş.



ASKERİ TİP SENSÖRLER
MILITARY TYPE SENSORS

HAKKIMIZDA

Kuruluş tarihi olan 2000 yılından bu yana **TEKOM**, Zırhlı Araç Aydınlatmaları, Askeri Tip Limit Switchler, Kontrol Kutuları, DC-DC dönüştürücüler, Güç Röleleri, Güç Kaynakları gibi elektromekanik alanlarda yürüttüğü çalışmalar sonucunda geliştirdiği teknoloji ve elde ettiği bilgi birikimini kullanarak Türkiye pazarında savunma ve güvenlik ihtiyaçlarına yönelik yurtdışı kaynaklı ürünlerin alternatif üreticisi olmuştur.

Dünyada ve ülkemizde artan güvenlik ihtiyaçları doğrultusunda,

TEKOM;

- Zırhlı Araç ve Havacılık Aydınlatma Ürünleri
- Askeri Tip Limit Switchler
- Kontrol Kutuları
- Güç Kaynakları
- Askeri ve Endüstriyel Tip Güç Röleleri
- Sensörler (Hız / Manyetik / Sıcaklık / Basınç)
- Askeri Standartta Kumanda ve Dağıtım Kutuları
- Elektronik Kartlar
- Servo Motor ve Sürücüler
- Led Projektör (Searchlight)



alanlarında faaliyet göstermektedir.

TEKOM Sistem çözümlerinde, tasarımdan lojistik aşamasına kadar %100 yerli imkanları kullanarak müşterilerine yüksek teknoloji kaliteli ürünler sunar.

ABOUT US

Since 2000, **TEKOM** has been working in electromechanical field such as Armored Vehicle Lighting, Military Type Limit Switches, Control Boxes, DC-DC Converters, Power Relays and Power Supplies. It has become an alternative producer for foreign based defense and security products using self-developed technology and knowledge in Turkish market. In accordance with increased security requirements in the world and our country,

TEKOM;

- Armored Vehicle and Aircraft Lighting Products
- Military Type Limit Switches
- Control Boxes
- Power Supplies
- Military and Industrial Type Power Relays
- Sensors (Encoder / Magnetic / Heat / Pressure)
- Military Standard Control and Distribution Boxes
- Electronic Boards
- Servo Motor and Drivers
- Led Searchlight Projector



Works such as areas.

TEKOM provides products with high technology and quality to customers using completely native facilities from design to logistics stage in system solutions.

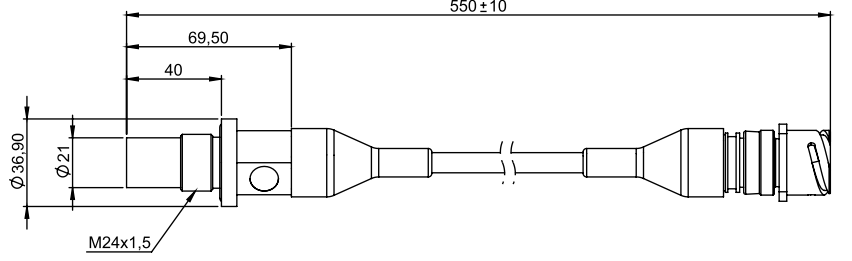


TEKOM

Türkiye
Discover
the potential

DEVİR SENSÖRÜ RPM SENSOR

P/N:03-1000210

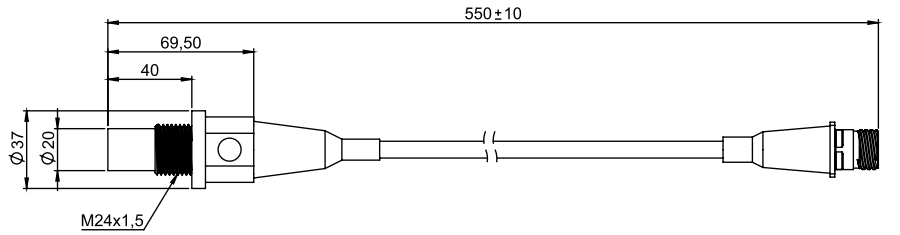


Teknik Özellikler / Technical Specifications

- NSN: 6620-12-352-1889
- İki Kanal / Dual Channel
- Gövde: Paslanmaz Çelik / Body: Stainless Steel
- Konnektör: CA3100E16S-8P-B-14 / Connector : CA3100E16S-8P-B-14

DEVİR SENSÖRÜ RPM SENSOR

P/N: 03-1000616



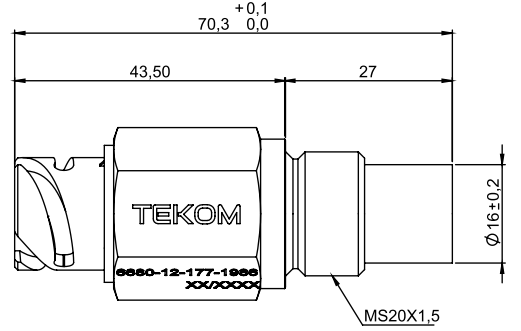
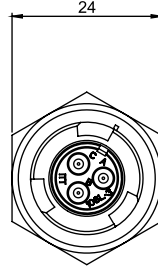
Teknik Özellikler / Technical Specifications

- NSN: 2815-12-374-5253
- İki Kanal / Dual Channel
- Gövde: Piring / Body: Brass
- Konnektör: D38999/20FB5PN / Connector : D38999/20FB5PN



DEVİR SENSÖRÜ SPEED SENSOR

P/N: 03-1000312

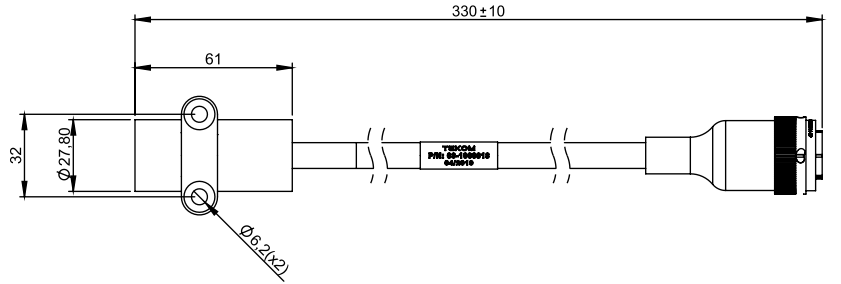


Teknik Özellikler / Technical Specifications

- NSN: 6680-12-177-1986
- Tek Kanal / Single Channel
- Gövde: Paslanmaz Çelik / Body: Stainless Steel
- Konnektör: V695234A-10SL-3PN / Connector: V695234A-10SL-3PN

ALGILAYICI (KISA KABLOLU) SENSOR (WITH SHORT CABLE)

P/N: 03-1000818



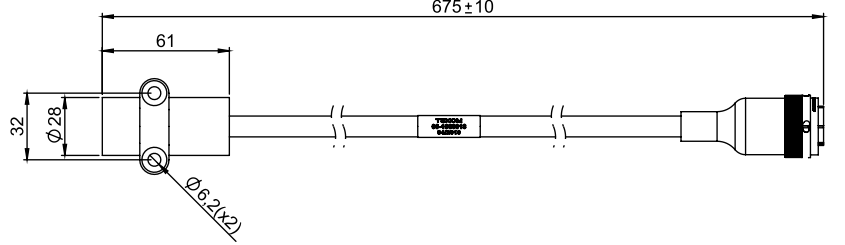
Teknik Özellikler / Technical Specifications

- NSN: 6145-15-056-5162
- Giriş Voltajı : 18-32 VDC / Input Voltage : 18-32 VDC
- Tipi: NPN veya PNP / Type: NPN or PNP
- Fonksiyon: NO veya NC / Function: NO or NC
- Algılama Mesafesi: 5mm / Sensing Range: 5 mm,
- Konnektör: KPSE06P14-5P / Connector : KPSE06P14-5P



ALGILAYICI (UZUN KABLOLU) SENSOR (WITH LONG CABLE)

P/N:03-1000918



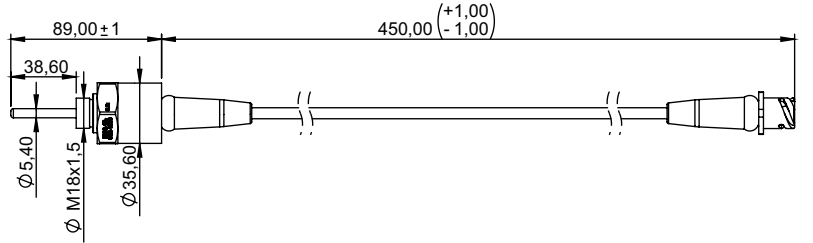
Teknik Özellikler / Technical Specifications

- NSN: 6145-15-056-5163
- Giriş Voltajı: 18-32 VDC / Input Voltage : 18-32 VDC
- Tipi: NPN veya PNP / Type: NPN or PNP
- Fonksiyon: NO veya NC / Function: NO or NC
- Algılama Mesafesi: 5 mm / Sensing Range: 5 mm
- Konnektör: KPSE06P14-5P / Connector : KPSE06P14-5P

SU ALGILAYICI SENSÖR

P/N: 5930-12-352-1538

WATER DETECTION SENSOR



Teknik Özellikler / Technical Specifications

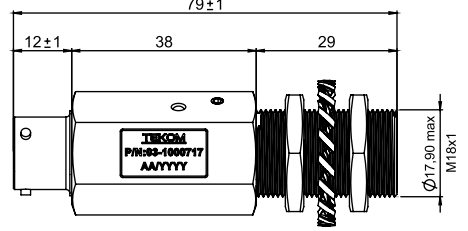
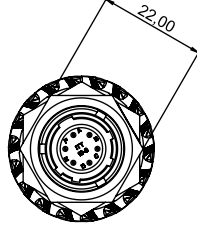
- NSN: 5930-12-352-1538
- Giriş Voltajı: 9-36 VDC / Input Voltage : 9-36 VDC
- Tipi: NPN veya PNP / Type: NPN or PNP
- Fonksiyon: NO veya NC / Function: NO or NC
- Algılama : Kapasitif / Capacitive
- IP X8 Sızdırmazlık / IP X8 Sealing
- Konnektör: CA3101E-10SL-3P-B-03 / Connector : CA3101E-10SL-3P-B-03



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MANYETİK ALGILAYICI MAGNETIC SENSOR

P/N: 03-1000717-XX*



Teknik Özellikler / Technical Specifications

- NSN: 5930-27-027-7310
- Giriş Voltajı: 12-24 VDC / Input Voltage : 12-24 VDC
- Tipi: NPN veya PNP / Type: NPN or PNP
- Fonksiyon: NO veya NC / Function: NO or NC
- Algılama Mesafesi: 8 mm (Çelik) / Sensing Range: 8 mm (Steel)
- Konnektör: MS3111E10-6P / Connector : MS3111E10-6P
- Gövde: Alüminyum / Body: Aluminum

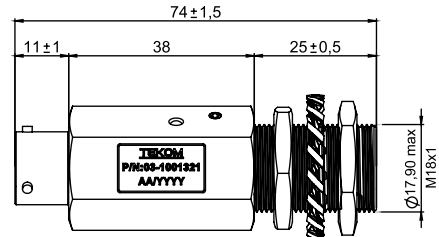
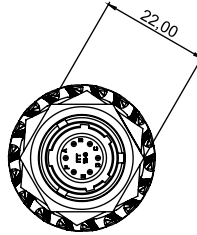
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Parça Numaraları

NPN-NO	03-1000717-10
NPN-NC	03-1000717-20
PNP-NO	03-1000717-30
PNP-NC	03-1000717-40
NPN NO-NC	03-1000717-50
PNP NO-NC	03-1000717-60

MANYETİK ALGILAYICI MAGNETIC SENSOR

P/N: 03-1001321-XX*



Teknik Özellikler / Technical Specifications

- Giriş Voltajı: 12-24 VDC / Input Voltage : 12-24 VDC
- Tipi: NPN veya PNP / Type: NPN or PNP
- Fonksiyon: NO veya NC / Function: NO or NC
- Algılama Mesafesi: 5 mm / Sensing Range: 5 mm
- Konnektör: MS3111E10-6P / Connector : MS3111E10-6P
- Gövde: Paslanmaz Çelik / Body: Stainless Steel

*

Parça Numaraları

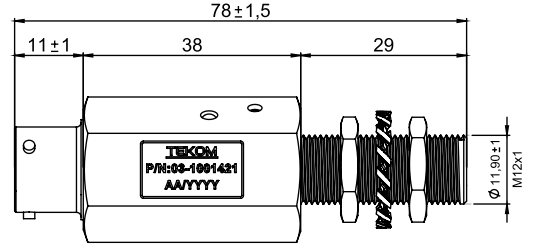
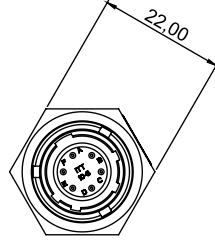
NPN-NO	03-1001321-10
NPN-NC	03-1001321-20
PNP-NO	03-1001321-30
PNP-NC	03-1001321-40
NPN NO-NC	03-1001321-50
PNP NO-NC	03-1001321-60



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MANYETİK ALGILAYICI MAGNETIC SENSOR

P/N: 03-1001421-XX*



Teknik Özellikler / Technical Specifications

- Giriş Voltajı: 12-24 VDC / Input Voltage : 12-24 VDC
- Tipi: NPN veya PNP / Type: NPN or PNP
- Fonksiyon: NO veya NC / Function: NO or NC
- Algılama Mesafesi: 3 mm (Çelik) / Sensing Range: 3 mm (Steel)
- Konnektör: MS3111E10-6P / Connector : MS3111E10-6P
- Gövde: Alüminyum / Body: Aluminum

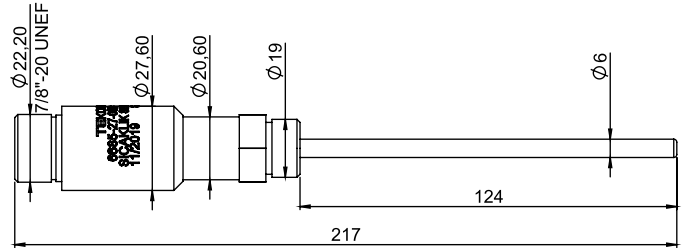
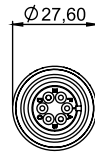
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Parça Numaraları

NPN-NO	03-1001421-10
NPN-NC	03-1001421-20
PNP-NO	03-1001421-30
PNP-NC	03-1001421-40
NPN NO-NC	03-1001421-50
PNP NO-NC	03-1001421-60

SICAKLIK ALGILAMA SENSÖRÜ TEMPERATURE SENSOR

P/N: 03-3000917



Teknik Özellikler / Technical Specifications

- NSN: 6685-27-050-1723
- Çalışma Voltajı: 28 VDC / Operating Voltage : 28 VDC
- Çıkış Akımı: 4-20 mA / Output Current: 4-20 mA
- Ölçüm Aralığı: (-40°C / +120°C) / Measuring Range: (-40°C / +120°C)

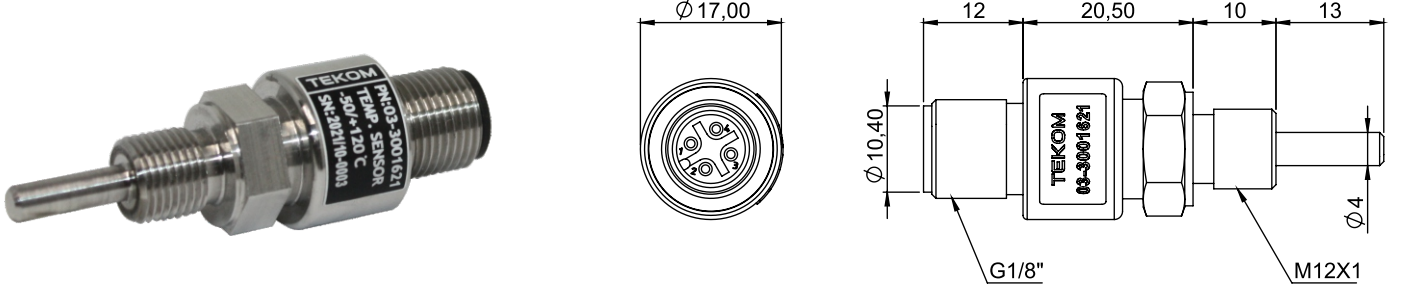


R by TEKOM

SICAKLIK SENSÖRÜ

P/N: 03-3001621

TEMPERATURE SENSOR (PT100)



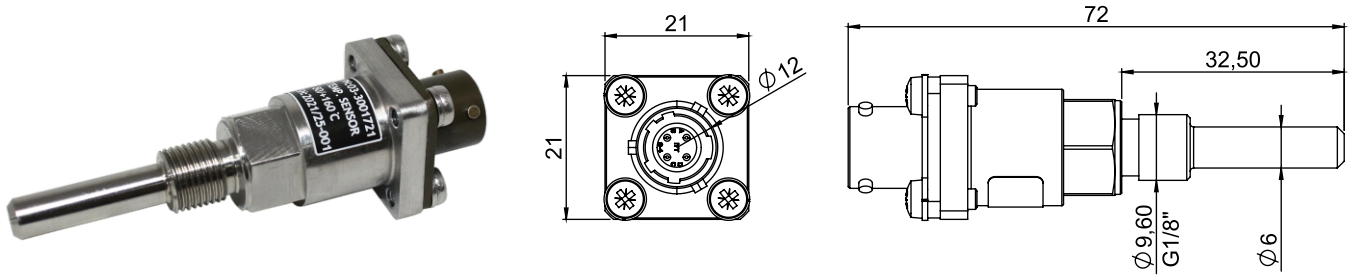
Teknik Özellikler / Technical Specifications

- Dört Telli Çıkış / Four Wire Output
- IP X7 Sızdırmazlık / IP X7 Sealing
- Ölçüm Aralığı: (-50 °C / +120 °C) / Measuring Range: (-50 °C / +120 °C)
- M12 Sensör Soket Erkek / M12 Sensor Socket Male

SICAKLIK SENSÖRÜ

P/N: 03-3001721

TEMPERATURE SENSOR (PT100)



Teknik Özellikler / Technical Specifications

- Dört Telli Çıkış / Four Wire Output
- IP X7 Sızdırmazlık / IP X7 Sealing
- Ölçüm Aralığı: (-50°C / +160°C) Measuring Range: (-50°C / +160°C)
- Konnektör: KPT02E9-4P, PT02E8-4P / Connector: KPT02E9-4P, PT02E8-4P

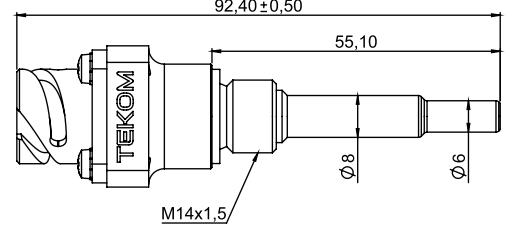
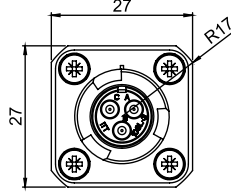


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SICAKLIK SENSÖRÜ

P/N: 03-3000514

TEMPERATURE SENSOR (PT100)



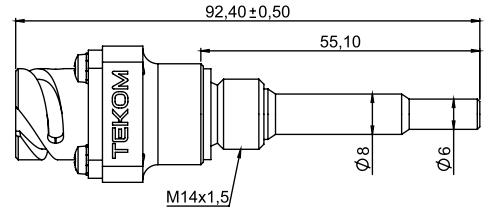
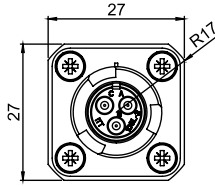
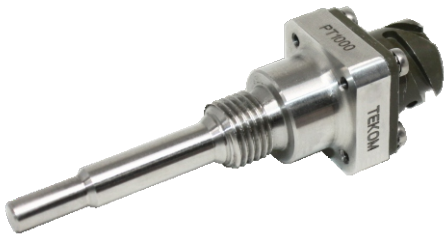
Teknik Özellikler / Technical Specifications

- NSN: 6685-12-178-6777
- İki Telli Çıkış / Two Wire Output
- IP X7 Sızdırmazlık / IP X7 Sealing
- Ölçüm Aralığı: (0°C / +150°C) / Measuring Range: (0°C / +150°C)
- Konnektör: V695234A-10SL-3PN / Connector: V695234A-10SL-3PN

SICAKLIK SENSÖRÜ

P/N: 03-3001319

TEMPERATURE SENSOR (PT1000)



Teknik Özellikler / Technical Specifications

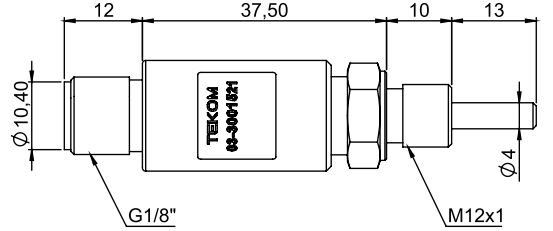
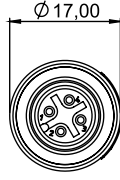
- NSN: 6685-12-373-7069
- İki Telli Çıkış / Two Wire Output
- IP X7 Sızdırmazlık / IP X7 Sealing
- Ölçüm Aralığı: (0°C / +150°C) / Measuring Range: (0°C / +150°C)
- Konnektör: V695234A-10SL-3PN / Connector: V695234A-10SL-3PN



SICAKLIK SENSÖRÜ

P/N: 03-3001521

TEMPERATURE SENSOR (PT1000)



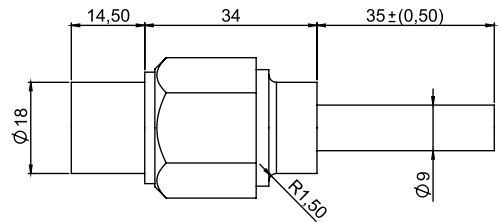
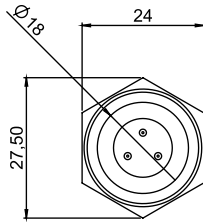
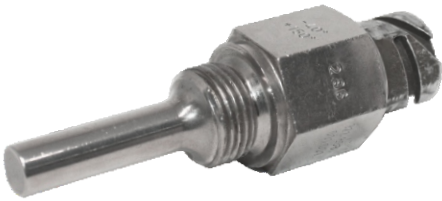
Teknik Özellikler / Technical Specifications

- Çalışma Voltajı: 7-32 V / Operating Voltage : 7-32 VDC
- Çıkış Akımı: 4-20 mA / Output Current: 4-20 mA
- IP X7 Sızdırmazlık / IP X7 Sealing
- Ölçüm Aralığı: (-50 °C / +50 °C) / Measuring Range: (-50 °C / +50 °C)
- M12 Sensör Soket Erkek / M12 Sensor Socket Male

SICAKLIK SENSÖRÜ

P/N: 03-3000209

TEMPERATURE SENSOR (PT1000)



Teknik Özellikler / Technical Specifications

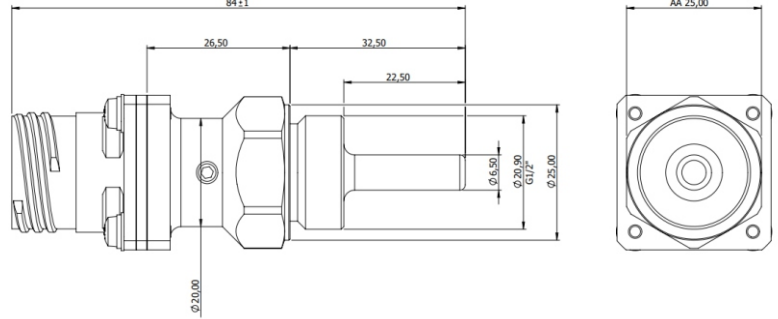
- NSN: 6685-12-331-2639
- İki Telli Çıkış / Two Wire Output
- IP X7 Sızdırmazlık / IP X7 Sealing
- Ölçüm Aralığı: (0°C / +150°C) / Measuring Range: (0°C / +150°C)
- Konnektör: V695234A-10SL-3PN / Connector: V695234A-10SL-3PN



SICAKLIK SENSÖRÜ

P/N: 03-3002322

TEMPERATURE SENSOR (PT100)



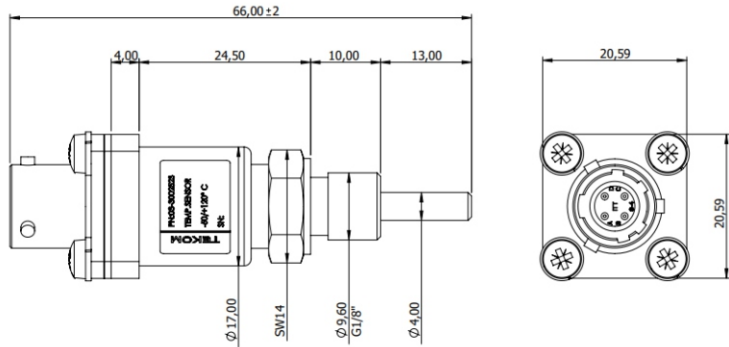
Teknik Özellikler / Technical Specifications

- Dört Telli Çıkış / Four Wire Output
- IP X7 Sızdırmazlık / IP X7 Sealing
- Ölçüm Aralığı: (-50 °C / +250 °C) / Measuring Range: (-50 °C / +250 °C)

SICAKLIK SENSÖRÜ

P/N: 03-3002523

TEMPERATURE SENSOR (PT1000-13MM PROBE)



Teknik Özellikler / Technical Specifications

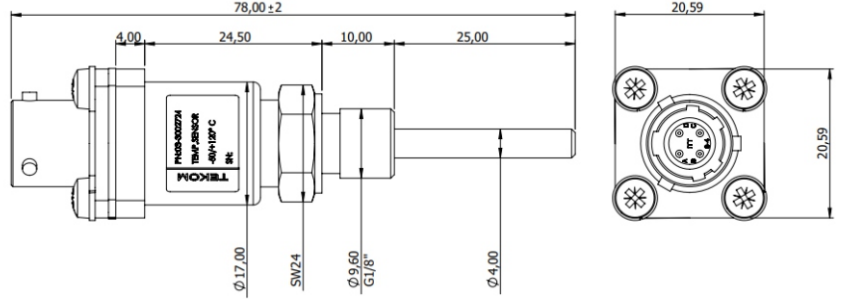
- Dört Telli Çıkış / Four Wire Output
- IP X8 Sızdırmazlık / IP X8 Sealing
- Ölçüm Aralığı: (-50 °C / +120 °C) / Measuring Range: (-50 °C / +120 °C)



SICAKLIK SENSÖRÜ

P/N: 03-3002724

TEMPERATURE SENSOR (PT1000-25MM PROBE)



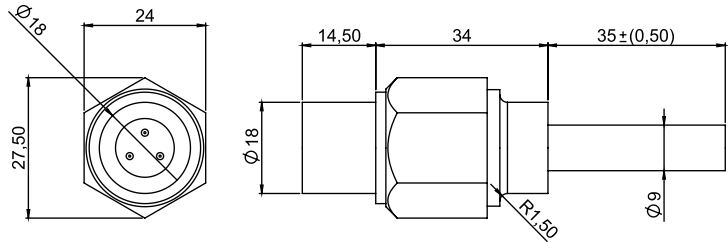
Teknik Özellikler / Technical Specifications

- Dört Telli Çıkış / Four Wire Output
- IP X8 Sızdırmazlık / IP X8 Sealing
- Ölçüm Aralığı: (-50 °C / +120 °C) / Measuring Range: (-50 °C / +120 °C)

SICAKLIK SENSÖRÜ

P/N: 03-3002623

TEMPERATURE SENSOR (PT1000-30 MM PROBE)



Teknik Özellikler / Technical Specifications

- Dört Telli Çıkış / Four Wire Output
- IP X8 Sızdırmazlık / IP X8 Sealing
- Ölçüm Aralığı: (-50 °C / +120 °C) / Measuring Range: (-50 °C / +120 °C)

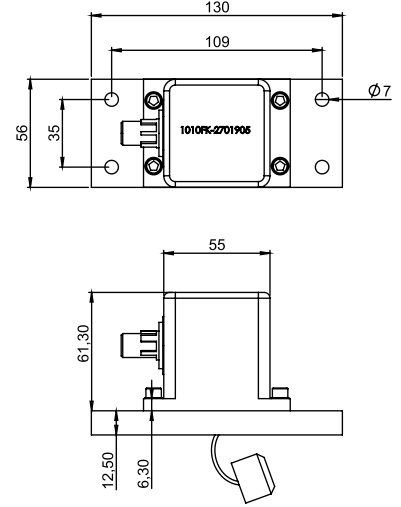


R by TEKOM

NAMLU SICAKLIK SENSÖRÜ

P/N: 1010FK-2701901

BARREL TEMPERATURE SENSOR



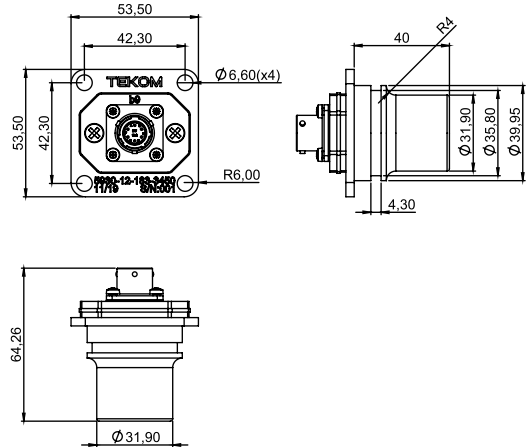
Teknik Özellikler / Technical Specifications

- NSN: 5905-27-033-0440
- RTD-850 (PT100)
- Alüminyum Kasa / Aluminum Body
- Konnektör: D38999/ 44FB05SN / Connector: D38999/ 44FB05SN

TERMOSTAT ŞALTERİ

P/N: 03-3001219

THERMAL CUT-OUT SWITCH



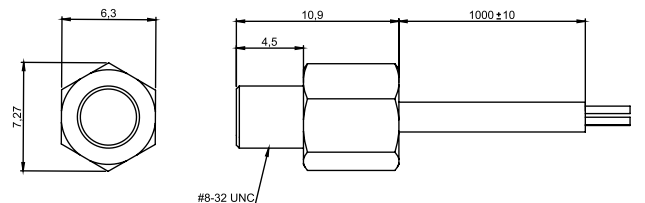
Teknik Özellikler / Technical Specifications

- NSN: 5930-12-183-3450
- Fonksiyon / Function
 - Sensör 1 (NO Tip) Çalışma Sıcaklığı (+65°C ± 5°C) / Sensor 1 (NO Type) Operating Range (+65°C ± 5°C)
 - Sensör 2 (NC Tip) Çalışma Sıcaklığı (+85°C ± 5°C) / Sensor 2 (NC Type) Operating Range (+85°C ± 5°C)
 - Sensör 3 (NC Tip) Çalışma Sıcaklığı (+118°C ± 5°C) / Sensor 3 (NC Type) Operating Range (+118°C ± 5°C)
- Konnektör: VG95328C10-6PN / Connector: VG95328C10-6PN

RTD-850 SICAKLIK SENSÖRÜ

P/N: 5905-27-041-5020
2990-01-386-3288

RTD-850 TEMPERATURE SENSOR



Teknik Özellikler / Technical Specifications

- Üç Telli Çıkış / Four Wire Output
- NSN: 5905-27-041-5020
2990-01-386-3288
- RTD-850 (PT100)
- Paslanmaz Gövde / Stainless Body
- IP X5 Sızdırmazlık / IP X5 Sealing





Certificate of Registration

This certificate has been awarded to

TEKOM SAVUNMA VE HAVACILIK SAN. A.Ş.

Ertuğrul Gazi Mah. Doğanlar Sok. No:27/A Kartepe KOCAELİ, Türkiye

In recognition of the organization's Quality Management System which complies with

ISO 9001:2015

The scope of activities covered by this certificate is defined below

Design, Production, Sales, Import and Export of Electrical, Electronic, Electromechanical, Control Systems and Lighting Systems of Defense Industry, Aviation and Automotive Spare Parts Produced in its Own Facility

Certificate Number 211017/A/0001/UK/en			
Date of Issue of Certification Cycle	Issue Number	Certificate Expiry Date	Certification Cycle
10 June 2024	1	08 June 2026	1
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
10 June 2024	1	09 June 2023	n/a

For detailed explanation for the data fields above, refer to <http://www.urs-holdings.com/logos-and-regulations>

Issued by

Mukesh Singhal

Mukesh Singhal - On behalf of the Schemes Manager



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Certificate of Registration

This certificate has been awarded to

TEKOM SAVUNMA VE HAVACILIK SAN. A.Ş.

(Central Function) Ertuğrul Gazi Mah. Doğanlar Sok. No:27/A Kartepe KOCAELİ, Türkiye

In recognition of the Organization's Quality Management System which Complies with and has been Audited in Accordance with the Aerospace Sector Certification Scheme EN9104-001:2013 and Meeting the Requirements of ISO 9001:2015 and the Relevant AS Scheme Documentation as Defined below, for the Activities Described in the Scope of this Certificate (URS is Accredited under the control of the ICOP Scheme) which complies with

AS 9100D & ISO 9001:2015

The scope of activities covered by this certificate is defined below

Design and Manufacturing of Interior and Exterior Led Lighting Systems, Switches, Temperature Sensors and Pressure Sensors (Multi-Site)

Certificate Number 211017/B/0001/UK/en			
Date of Issue of Certification Cycle	Issue Number	Certificate Expiry Date	Certification Cycle
27 July 2023	1	26 July 2026	1
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
08 August 2024	3	27 July 2023	n/a

For detailed explanation for the data fields above, refer to <http://www.urs-holdings.com/logos-and-regulations>

Issued by

Mukesh Singhal

Mukesh Singhal - On behalf of the Schemes Manager



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NOTLAR

NOTES

TEKOM

Savunma ve Havacılık Sanayi A.Ş.



Ertuğrul Gazi Mh. Doğanlar Sk. No:27/A
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