



COMPANY INTRODUCTION

Welcome to Telesonic Audio

At Telesonic Audio, we orchestrate the perfect harmony between innovation and quality in the realm of audio equipment. With a commitment to excellence and a passion for music, we stand as a premier provider of cutting-edge audio solutions.

About Us

Established with a vision to redefine audio experiences, Telesonic Audio is synonymous with precision engineering and superior craftsmanship. Our journey began with a dedication to crafting diaphragms, mixers, and a myriad of audio connectors that resonate with perfection.

Our Products

From wired to wireless, from stage to studio, Telesonic Audio offers an extensive range of products meticulously designed to elevate your sonic endeavors. Our repertoire includes a diverse selection of microphones, connectors, wires, and accessories, each meticulously engineered to deliver unparalleled sound quality and reliability.

Our Philosophy

At Telesonic Audio, quality reigns supreme. We firmly believe that every beat, every note, and every melody deserves to be heard in its purest form. Hence, we place utmost importance on quality assurance, ensuring that each product bearing our name is a testament to our unwavering commitment to excellence.

Our Promise

With Telesonic Audio, your satisfaction is not just a priority; it's our promise. We strive to exceed expectations by consistently delivering top-tier products that not only meet but surpass industry standards. Our dedication to innovation and customer satisfaction drives us to continuously raise the bar and set new benchmarks in the audio equipment domain.

Conclusion

In a world where music transcends boundaries and connects souls, Telesonic Audio stands as a beacon of innovation and reliability. With a firm belief in the transformative power of sound, we invite you to embark on a journey of sonic excellence with us.

Experience the harmony of innovation and quality. Experience Telesonic Audio.

MAKING MUSIC MELODIES



MODEL NO - T909N

3P XLR FEMALE CONNECTOR WITH COPPER PIN
COPPER PLATING CONTACT, ENSURE ITS INSERTION/WITHDRAWAL
FORCE AND LIFCECYCLE
GROUND PLATE WITH SPECIAL PLATING, ENSURE PRODUCT
PERFORMANCE AND EASY TO SOLDER
INSULATION RESISTANCE : >2000 OHM
DIELECTRIC STRENGTH : AC 250V 50Hz

MODEL NO - T910N

3P XLR MALE CONNECTOR WITH COPPER PIN
COPPER PLATING CONTACT, ENSURE ITS INSERTION WITHDRAWAL
FORCE AND LIFCECYCLE
GROUND PLATE WITH SPECIAL PLATING, ENSURE PRODUCT
PERFORMANCE AND EASY TO SOLDER
INSULATION RESISTANCE : >2000 OHM
DIELECTRIC STRENGTH : AC 250V 50Hz



MODEL NO - T911

3P XLR FEMALE CONNECTOR WITH COPPER PIN
COPPER PLATING CONTACT, ENSURE ITS INSERTION WITHDRAWAL
FORCE AND LIFCECYCLE
GROUND PLATE WITH SPECIAL PLATING, ENSURE PRODUCT
PERFORMANCE AND EASY TO SOLDER
INSULATION RESISTANCE : >2000 OHM
DIELECTRIC STRENGTH : AC 250V 50Hz

MODEL NO - T912

3P XLR MALE CONNECTOR WITH COPPER PIN
COPPER PLATING CONTACT, ENSURE ITS INSERTION WITHDRAWAL
FORCE AND LIFCECYCLE
GROUND PLATE WITH SPECIAL PLATING, ENSURE PRODUCT
PERFORMANCE AND EASY TO SOLDER
INSULATION RESISTANCE : >2000 OHM
DIELECTRIC STRENGTH : AC 250V 50Hz



MODEL NO - T913

SMALL SIZE 3P XLR FEMALE CONNECTOR WITH COPPER PIN
COPPER PLATING CONTACT, ENSURE ITS INSERTION WITHDRAWAL
FORCE AND LIFCECYCLE
GROUND PLATE WITH SPECIAL PLATING, ENSURE PRODUCT
PERFORMANCE AND EASY TO SOLDER
INSULATION RESISTANCE : >2000 OHM
DIELECTRIC STRENGTH : AC 250V 50Hz



MODEL NO - T 914

SMALL SIZE 3P XLR MALE CONNECTOR WITH
COPPER PIN
COPPER PLATING CONTACT, ENSURE ITS INSERTION WITHDRAWAL
FORCE AND LIFECYCLE
GROUND PLATE WITH SPECIAL PLATING, ENSURE PRODUCT
PERFORMANCE AND EASY TO SOLDER
INSULATION RESISTANCE : >2000 OHM
DIELECTRIC STRENGTH : AC 250V 50Hz

MODEL NO - T915M

SMALL SIZE FULL METAL BODY 3P XLR FEMALE CONNECTOR WITH
COPPER PIN
COPPER PLATING CONTACT, ENSURE ITS INSERTION WITHDRAWAL
FORCE AND LIFECYCLE
GROUND PLATE WITH SPECIAL PLATING, ENSURE PRODUCT
PERFORMANCE AND EASY TO SOLDER
INSULATION RESISTANCE : >2000 OHM
DIELECTRIC STRENGTH : AC 250V 50Hz



MODEL NO - T916M

SMALL SIZE FULL METAL BODY 3P XLR MALE CONNECTOR WITH
COPPER PIN
COPPER PLATING CONTACT, ENSURE ITS INSERTION WITHDRAWAL
FORCE AND LIFECYCLE
GROUND PLATE WITH SPECIAL PLATING, ENSURE PRODUCT
PERFORMANCE AND EASY TO SOLDER
INSULATION RESISTANCE : >2000 OHM
DIELECTRIC STRENGTH : AC 250V 50Hz

MODEL NO - T919

HIGH QUALITY NAYLON BODY 3P XLR FEMALE CONNECTOR WITH
COPPER PIN
COPPER PLATING CONTACT, ENSURE ITS INSERTION WITHDRAWAL
FORCE AND LIFECYCLE
GROUND PLATE WITH SPECIAL PLATING, ENSURE PRODUCT
PERFORMANCE AND EASY TO SOLDER
INSULATION RESISTANCE : >2000 OHM
DIELECTRIC STRENGTH : AC 250V 50Hz



MODEL NO - T920

HIGH QUALITY NAYLON BODY 3P XLR MALE CONNECTOR WITH
COPPER PIN
COPPER PLATING CONTACT, ENSURE ITS INSERTION WITHDRAWAL
FORCE AND LIFECYCLE
GROUND PLATE WITH SPECIAL PLATING, ENSURE PRODUCT
PERFORMANCE AND EASY TO SOLDER
INSULATION RESISTANCE : >2000 OHM
DIELECTRIC STRENGTH : AC 250V 50Hz



MAKING MUSIC MELODIUS

CONNECTOR & PINS

MODEL NO - T903

3P XLR MALE CONNECTOR WITH COPPER PIN
COPPER PLATING CONTACT, ENSURE ITS INSERTION WITHDRAWAL
FORCE AND LIFCECYCLE
GROUND PLATE WITH SPECIAL PLATING, ENSURE PRODUCT
PERFORMANCE AND EASY TO SOLDER
INSULATION RESISTANCE : >2000 OHM
DIELECTRIC STRENGTH : AC 250V 50Hz



MODEL NO - T904

3P XLR FEMALE CONNECTOR WITH COPPER PIN
COPPER PLATING CONTACT, ENSURE ITS INSERTION WITHDRAWAL
FORCE AND LIFCECYCLE
GROUND PLATE WITH SPECIAL PLATING, ENSURE PRODUCT
PERFORMANCE AND EASY TO SOLDER
INSULATION RESISTANCE : >2000 OHM
DIELECTRIC STRENGTH : AC 250V 50Hz



MODEL NO - T905

3P XLR MALE CONNECTOR WITH COPPER PIN
COPPER PLATING CONTACT, ENSURE ITS INSERTION/ WITHDRAWAL
FORCE AND LIFCECYCLE
GROUND PLATE WITH SPECIAL PLATING, ENSURE PRODUCT
PERFORMANCE AND EASY TO SOLDER
INSULATION RESISTANCE : >2000 OHM
DIELECTRIC STRENGTH : AC 250V 50Hz



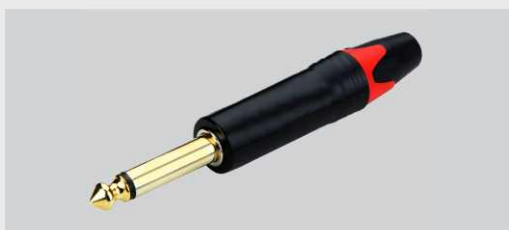
MODEL NO - T906

3P XLR FEMALE CONNECTOR WITH COPPER PIN
COPPER PLATING CONTACT, ENSURE ITS INSERTION WITHDRAWAL
FORCE AND LIFCECYCLE
GROUND PLATE WITH SPECIAL PLATING, ENSURE PRODUCT
PERFORMANCE AND EASY TO SOLDER
INSULATION RESISTANCE : >2000 OHM
DIELECTRIC STRENGTH : AC 250V 50Hz



MODEL NO - T810

1/4" MONO PLUG 6.5MM
HIGH REFINED COPPER CONTACT PIN
UNIQUE DESIGN WITH PLASTIC CHUCK RELIEF
CONTACT RESISTANCE : <10M OHM
DINSULATION RESISTANCE : >200M OHM



MODEL NO - T811

1/4" STERIO PLUG 6.5MM
HIGH REFINED COPPER CONTACT PIN
UNIQUE DESIGN WITH PLASTIC CHUCK RELIEF
CONTACT RESISTANCE : <10M OHM
DINSULATION RESISTANCE : >200M OHM



MODEL NO - T802N

1/4" MONO PLUG 6.5MM
HIGH REFINED COPPER CONTACT PIN
UNIQUE DESIGN WITH PLASTIC CHUCK RELIEF
CONTACT RESISTANCE : <10M OHM
DINSULATION RESISTANCE : >200M OHM



MODEL NO - T808L

1/4" L TYPE MONO PLUG 6.5M
MHIGH REFINED COPPER CONTACT PIN
UNIQUE DESIGN WITH PLASTIC CHUCK RELIEF
CONTACT RESISTANCE : <10M OHM
DINSULATION RESISTANCE : >200M OHM



MODEL NO - 402N

Precisely machined to our demanding quality standards
Gold plated contacts
No more disturbing noise and broken speaker cones
leek barrel with soft touch surface and coloured shrink sleeve



MODEL NO - T202N

3 pole 3.5 mm audio plug,
Slim design - space saving
Chuck type cable clamp and rubber gland - excellent cable protection





MAKING MUSIC MELODIUS

CONNECTOR & PINS



MODEL NO - T302

Up to 30 Amp current rating
Cable strain relief for 6 - 15 mm cable O.D.
Glass reinforced material for insert and housing, long-lasting and dependable
Accurate and dependable twist lock latching system "Quick Lock"

MODEL NO - T302W

1/4" MONO PLUG 6.5MM
HIGH REFINED COPPER CONTACT PIN
UNIQUE DESIGN WITH PLASTIC CHUCK RELIEF
CONTACT RESISTANCE : <10M OHM
DINSULATION RESISTANCE : >200M OHM



MODEL NO - T303W

Meets IP 54 protection class in mated condition
Up to 30 Amp current rating .
Cable strain relief for 6 - 15 mm cable O.D.
Glass reinforced material for insert and housing, long-lasting and dependable .
Accurate and dependable twist lock latching system "Quick Lock" .

MODEL NO - T307M

- Current rating 40 A continuous, 50 A audio signal with 50% duty cycle
- Robust and durable all metal housing
- Sealing ring provides weatherproof IP54 rating in mated condition
- Reinforced metal quick lock system for ease and precise locking
- Extra large solder contacts for up to 6 mm² (AWG 10) wires
- Mate with all available speakON products



MODEL NO - T315A

- Current rating 30 A rms
- Glass reinforced materials make it extremely robust and dependable
- Precise keyway for secure mating
- Accurate twist lock latching system
- Metal insert in locking area
- Airtight design - optimized for speaker applications



MODEL NO - T351B

- Current rating 30 A rms
- Glass reinforced materials make it extremely robust and dependable
- Precise keyway for secure mating
- Accurate twist lock latching system • Metal insert in locking area
- Airtight design - optimized for speaker applications

MODEL NO - T352R

- Current rating 30 A rms
- Glass reinforced materials make it extremely robust and dependable
- Precise keyway for secure mating
- Accurate twist lock latching system
- Metal insert in locking area
- Airtight design - optimized for speaker applications



MODEL NO - T701A

- Ergonomic design with slip-proof two-component molded housing
- Power-in (blue) and power-out (grey) versions with different keying to avoid the possibility of intermating
- Easy to assemble because the strain relief locks with the insert mechanically and aligns with the housing .
- Easy and reliable twist lock system

MODEL NO - T703A

- Ergonomic design with slip-proof two-component molded housing
- Power-in (blue) and power-out (grey) versions with different keying to avoid the possibility of intermating
- Easy to assemble because the strain relief locks with the insert mechanically and aligns with the housing .
- Easy and reliable twist lock system



MODEL NO - T451

- Lockable single phase connector
- Extremely robust and reliable
- 3 contacts for line, neutral and pre-mating safety ground .
- Fast and easy twist lock latching system Power-in (blue) and power-out (grey) versions with different keying to avoid the possibility of intermating



MODEL NO - T893

Material - Metal

Function

Noise Cancelling Frequency Response Rate - 50Hz-15KHz

Sensitivity - -75±3dB

Body Material- Metal

Capsule Type - Dynamic

Frequency Response - 50Hz-15KHz

Polar Pattern - Uni-directional

Output impedance - :600Ω±30%(at 1KHz)

Sensitivity - -75±3dB

MODEL NO - T891

Material - Metal

Function

Noise Cancelling Frequency Response Rate - 50Hz-15KHz

Sensitivity - -75±3dB

Body Material- Metal

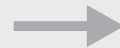
Capsule Type - Dynamic

Frequency Response - 50Hz-15KHz

Polar Pattern - Uni-directional

Output impedance - :600Ω±30%(at 1KHz)

Sensitivity - -75±3dB



MODEL NO - T851

Material - Metal

Function

Noise Cancelling Frequency Response Rate - 50Hz-15KHz

Sensitivity - -75±3dB

Body Material- Metal

Capsule Type - Dynamic

Frequency Response - 50Hz-15KHz

Polar Pattern - Uni-directional

Output impedance - :600Ω±30%(at 1KHz)

Sensitivity - -75±3dB

MODEL NO - T885

Material - Metal

Function

Noise Cancelling Frequency Response Rate - 50Hz-15KHz

Sensitivity - -75±3dB

Body Material- Metal

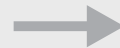
Capsule Type - Dynamic

Frequency Response - 50Hz-15KHz

Polar Pattern - Uni-directional

Output impedance - :600Ω±30%(at 1KHz)

Sensitivity - -75±3dB



MODEL NO - T85S

Material - Metal

Function

Noise Cancelling Frequency Response Rate - 50Hz-15KHz

Sensitivity - -75±3dB

Body Material- Metal

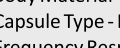
Capsule Type - Dynamic

Frequency Response - 50Hz-15KHz

Polar Pattern - Uni-directional

Output impedance - :600Ω±30%(at 1KHz)

Sensitivity - -75±3dB





MODEL NO - TMCV100

Function -
Noise Cancelling, PORTABLE
Polar Pattern - Cardioid
Type - Single Channel
Frequency Stability - $\pm 0.0005\%$
Modulation Mode - FM
Operating Range - 50M typical(in open space)
Sensitivity - $>105\text{dB}$
Band Width - 80MHz
T.H.D - $<0.4\%$ @1KHz
Frequency response - 45Hz~18KHz $\pm 3\text{dB}$
RF Power Output - 8mW/12mW(Selectable)

MODEL NO - TMCV1010

Function -
Noise Cancelling, PORTABLE
Polar Pattern - Cardioid
Type - Dual Channel
Frequency Stability - $\pm 0.0005\%$
Modulation Mode - FM
Operating Range - 50M typical(in open space)
Sensitivity - $>105\text{dB}$
Band Width - 80MHz
T.H.D - $<0.4\%$ @1KHz
Frequency response - 45Hz~18KHz $\pm 3\text{dB}$
RF Power Output - 8mW/12mW(Selectable)



MODEL NO - TMCU3030

Material - Metal
Polar Pattern - Cardioid
Frequency Response Rate - 45Hz~18KHz $\pm 3\text{dB}$
Sensitivity - >105
Uhf Professional Wireless Microphone System
T.H.D - $<0.4\%$ @1KHz Band Width - 80MHz
Operating Range - 80-100M
Modulation Mode - FM Carrier
Frequency Range - UHF 470-937MHz
Frequency Stability - $\pm 0.0005\%$ Packing - Plastic Flight Case

MODEL NO - TMCU4440

Selectable frequency - 100
Channels - Dual Channel
Carrier Frequency Range - 510-690MHz
Modulation Mode - FM
Operating Range - 100M typical(in open space)
Oscillation - PLL synthesized (Phase Lock Loop Frequency Control)
Sensitivity - $>105\text{dB}$
Band Width - 80MHz
T.H.D - $<0.4\%$ @1KHz
Frequency response - 45Hz~18KHz $\pm 3\text{dB}$



MODEL NO - MTCU8343

Selectable frequency - 200 (True Diversity Reception For Interference)
Channels - Dual Channel
Carrier Frequency Range - 510-690MHz
Modulation Mode - FM
Operating Range - 100M typical(in open space)
Oscillation - PLL synthesized (Phase Lock Loop Frequency Control)
Receiver Voice Coil - Neodymium
Sensitivity - $>105\text{dB}$
Band Width - 80MHz T.H.D - $<0.4\%$ @1KHz
Frequency response - 45Hz~18KHz $\pm 3\text{dB}$



MAKING MUSIC MELODIUS



WIRED & WIRELESS MICROPHONES

MODEL NO - MTCUDT9191

Selectable frequency - 200 (True Diversity Reception For Interference)
Channels - Dual Channel
Carrier Frequency Range - 510-690MHz
Modulation Mode - FM
Operating Range-100M typical(in open space)
Oscillation- PLL synthesized (Phase Lock Loop Frequency Control)
Receiver Voice Coil - Neodymium

MODEL NO - K4

Uni-directional
Impedance : $600\Omega \pm 30\%$
Sensitivity : $-75 \pm 3\text{dB}$ Neodymium
Magnet Microphone Cartridge



MODEL NO - C306

Uni-directional
Impedance : $600\Omega \pm 30\%$
Sensitivity : $-75 \pm 3\text{dB}$



MODEL NO - BT-28

Uni-directional
Impedance : $600\Omega \pm 30\%$
Sensitivity : $-75 \pm 3\text{dB}$



MODEL NO - CS 333

Crossover with subwoofer out
Built in Bluetooth
Digital display





MAKING MUSIC MELODIUS



MODEL NO - P4

2 COMBO PORT & 2 STEREO INPUT
AUX OUTPUT
3 SEGEMENTS EQ ADJUSTMENTS IN EACH CHANNEL
MP3 PLAYER WITH BLUETOOTH AND RECORDING FUNCTION

MODEL NO - TMS 4 D

2 COMBO PORT & 2 STEREO INPUT
AUX OUTPUT
3 SEGEMENTS EQ ADJUSTMENTS IN EACH CHANNEL
7 BANDS EQ ADJUSTMENTS IN MAIN OUTPUT
99 DSP EFFECT
MP3 PLAYER WITH BLUETOOTH AND RECORDING FUNCTION
CONNECT WITH PC DIRECTLY



MODEL NO - TMB 8

6 ALL PURPOSE CANNON INPUTS, 2 STEREO INPUTS
BUILT IN 99 DSP EFFECT
HIGH, MID, LOW EQ ON EACH CHANNEL
MUTE SWITCH ON/OFF ON EACH CHANNEL
MULTIFUNCTION MP3 WITH RECCORDING & BLUETOOTH FUNCTION
MP3 WITH HIGH, MID, LOW EQ ADJUSTABLE
WITH SOUNDCARD FUNCTION (PC REC)
BUILT 17 7 BANDS INDEPENDENT EQ ON MAIN OUTPUT
60MM FADER, PEAK INDICATOR EACH CHANNEL



MODEL NO - TMF10

8 MIC INPUTS, 2 STEREO INPUTS
WITH FREQ IN EACH CHANNEL EQ
4 SEGMENTS EQ ADJUSTMENTS IN EACH CHANNEL
STEREO OUTPUT 4 AUX OUTPUTS
DUAL 99 DSP EFFECTS, 4 FROUP OUTPUT
DUAL 7 BAND EQ IN MAIN OUTPUT
MP3 PLAYER WITH BLUETOOTH & RECORDING
MUTE BUTTON WITH LED DISPLAY IN EACH CHANNEL
MONITOR (SOLO) BUTTON WITH LED IN EACH CHANNEL
WITH 4 AUX OUTPUT FX TO RX, PLL WITH LED DISPLAY



MODEL NO - TMF14

12 MIC INPUTS, 2 STEREO INPUTS
WITH FREQ IN EACH CHANNEL EQ
4 SEGMENTS EQ ADJUSTMENTS IN EACH CHANNEL
STEREO OUTPUT 4 AUX OUTPUTS
DUAL 99 DSP EFFECTS, 4 FROUP OUTPUT
DUAL 7 BAND EQ IN MAIN OUTPUT
MP3 PLAYER WITH BLUETOOTH & RECORDING
MUTE BUTTON WITH LED DISPLAY IN EACH CHANNEL
MONITOR (SOLO) BUTTON WITH LED IN EACH CHANNEL
WITH 4 AUX OUTPUT FX TO RX, PLL WITH LED DISPLAY





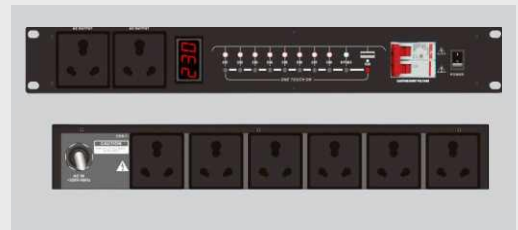
MAKING MUSIC MELODIUS

POWER SEQUENCE



**MODEL NO -
POWER SEQUENCE
TPS 103 CB (8 PORT)**

**MODEL NO -
POWER SEQUENCE
TPS 105 CB**



**MODEL NO -
POWER SEQUENCE
TPS 111 CB (16 PORT)**

**MODEL NO -
LINE ARRAY POWER
SEQUENCE TPS 121LA**





450 cap Type



Diaphragm 450



Diaphragm 450



Diaphragm
450 white BNC



Diaphragm
D400



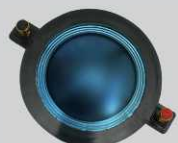
Diaphragm
450 brown



Diaphragm 550



750 Mark 2



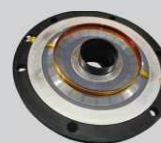
Diaphragm 750



Diaphragm
750 flat wire



Diaphragm
750 eye type



DLA 212



2408 M1



2408 P



2408 M2



MODEL NO - MIC STAND TM 2P

MODEL NO - MUSIC STAND TM 516



MODEL NO - MUSIC STAND TM 517

MODEL NO - SPEAKER STAND TM 804



MODEL NO - MIC STAND TM 121





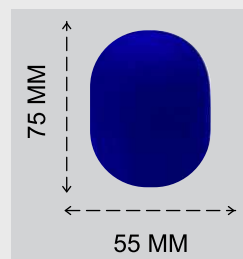
NETWORK-425



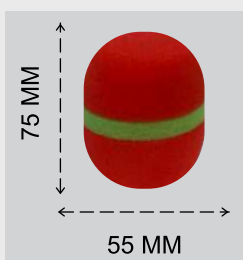
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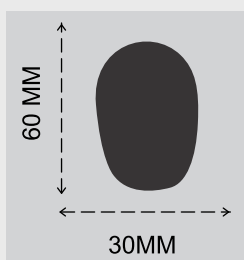
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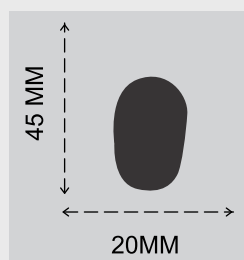
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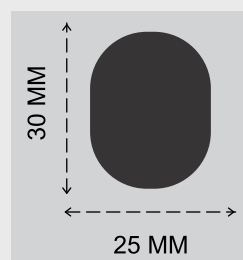
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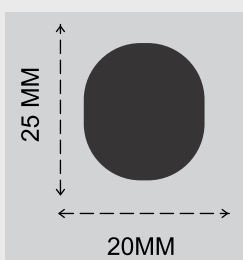
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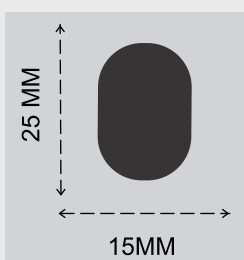
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TFG-23



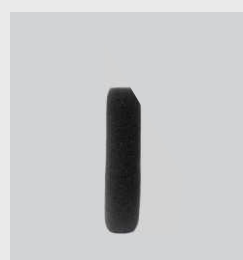
TFG-24



TFG-25



TAR-41



TFMI-28



TFMI-29

NOTES

S.V. TRADE IMPEX

Add.

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