



PRODUCT CATALOGUE

Creative
Interconnect
Solutions

At Nicomatic, we are all about **connections.**

We create high-tech comprehensive solutions for harsh and critical environments, including connectors, sub-assemblies, electronic equipment and services.

Benefits of choosing Nicomatic products:

- Space & weight saving
- Quick delivery
- Low or no minimum order quantity
- Unlimited personalisation
- Online configurators, calculators and 3D models

We provide tailor-made solutions and services built around your unique needs.

50 years of experience in...



Design



Prototyping



Manufacturing



Lab Tests

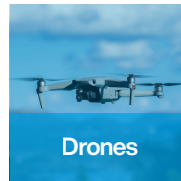


Electronics



Consulting

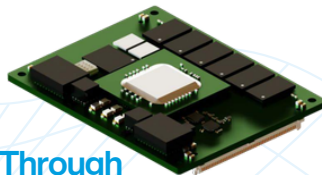
Pushing the boundaries in high-tech industries:



From connectors



Through sub-assemblies



To integrated systems



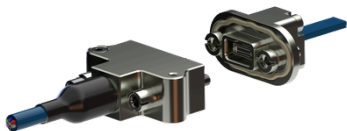
Tailored solutions **without** any limits

At Nicomatic, customisation isn't just an option — it's what defines us. As specialists in tailored solutions, we give you the freedom to refine every detail: size, shape, function and finish.

From straightforward adaptations to fully bespoke, multi-technology systems, we help you create the perfect fit for your needs.

CONNECTORS

- Custom shapes, low profile
- Guiding systems, quick locks
- Contact adaptation, electrical & optical
- Accessories: seals, backshells, caps
- Custom materials



HARNESSES

- Electrical, optical, FFC & FPC
- Complex integrated harnessing
- IPC trainer



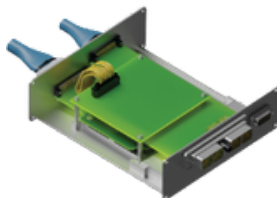
PLUG & PLAY ASSEMBLIES

- Mechanical integration
- Guiding systems
- PCB design and production



INTEGRATED SYSTEMS

- Design, mock-up, production
- Electronic & software integration



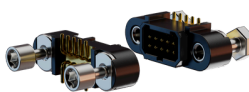
Product overview



INTERCONNECT SOLUTIONS

BOARD-LEVEL MICRO-CONNECTORS

- MIL-grade
- High-speed
- Miniaturised
- Modular



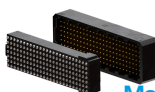
AMM
1 mm pitch



EMM
1.27 mm pitch



CMM
2 mm pitch



Matr°YX
Mezzanine connector



Fibre optic solutions
High-performance optical connectivity

PANEL AND I/O CONNECTORS

- EMI-proof
- Rugged
- IP
- Compact
- Lightweight



DMM
EN4893, 2 mm pitch metal connector



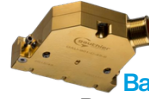
DMM optical
With MT ferrule



Optimus
EN4165-type connector



Circular
Connectors & backshells



Backshells
Rectangular, circular, custom

CABLE ASSEMBLIES AND FLAT CABLES

- Electrical
- Optical
- Flat



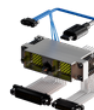
Optical Harness
Fully personalised



Flat flexible cables
From 0.5 to 2.54 mm pitch



Microflex
Alternative to round wires



Harnesses
Pre-wired connectors & complex harnesses

SOLUTIONS FOR FLEXIBLE ELECTRONICS AND MEMBRANE SWITCHES

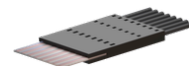
- Compact
- Lightweight
- Reliable



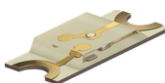
Crimpflex™
Jumper cables in 1.27 mm & 2.54 mm pitches



Headers
Market-standard pin headers & sockets



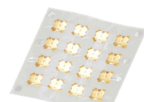
DFM
Connects round wire to flat cable



LEDs
Ultra-thin design



Domes
Round and 4-legged

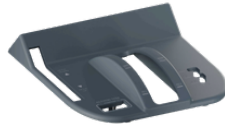


Dome arrays
To specification

Product overview



SUB-ASSEMBLIES



Complex harnessing, fibre optics,
electronic boards

Backlit panels

SUB-SYSTEMS



Displays



Control units



Modular
functional units



Tactical cases

SYSTEMS



Ultra-light drones



Ground stations



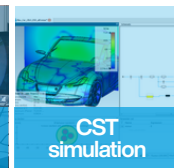
Product overview



SERVICES

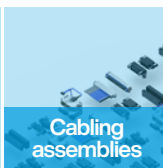
Engineering

- Advanced solutions
- On-site engineering
- Laboratory testing & CST simulation



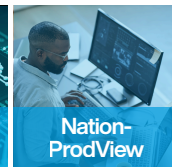
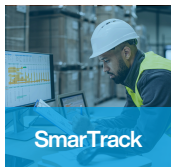
Production

- IPC training
- Cabling training



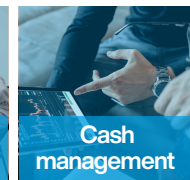
Digitalisation

- **SmarTrack**
End-to-end supply chain & footprint analysis
- **HavenMind**
Ready-to-use AI, built for business
- **NationProdView**
Optimising industry for strategic needs



Consulting

- **Organisation & leadership**
- **Purchasing**
- **Quality management system**
- **Blockchain for industry**
Unlock your data's potential
- **CryptoReady**
Cash management for corporates
- **G-Ni's Campus**
Empowering engineering entrepreneurs



CMM



Ultra-modular micro connector, 2mm pitch

EXTREME MODULARITY & UNLIMITED CUSTOMISATION

ULTRA-QUICK DELIVERY & NO MOQ

- Lead time from one week
- Minimum order quantity = one

SPACE & WEIGHT SAVING

- Built for miniaturised systems
- Maximum PCB efficiency

EXCEEDS MIL-DTL-55302F PERFORMANCE

Combo layouts
Coax, high power & signal in one connector

Pre-wired / full assembly / DIY



- Through-hole / SMT
- Straight / 90°
- Adjustable length

- Locking / racking options
- SMT latches
- Quick-lock

The most modular connector range, with millions of versions, delivered quickly.



SERIES 100 & 200



SERIES 220-320



SERIES 340

DMM



Metal connector for harsh environments, 2mm pitch

EXCEEDS MIL-DTL-83513G PERFORMANCE

- Outstanding signal reliability & environmental performance
- Upcoming European standard EN4893

EFFECTIVE EMI SHIELDING

- 360° protection for sensitive data
- Backshells, EMI gaskets, flanges, full harnesses
- Front & rear panel mount options

SPACE & WEIGHT SAVING

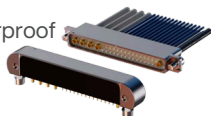
- Low-profile aluminium shell
- Compact 90° contacts
- High-density (up to four rows)

EASY TO CUSTOMISE

- Unlimited configurations
- Coax, high power & signal in one connector

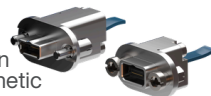
DMM IP67

Dust-tight and waterproof protection for harsh environments.



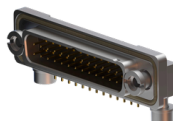
FIBRE OPTIC CONTACTS

High-speed data transmission with immunity to electromagnetic interference.



DBMM (FUSED CONNECTOR & BACKSHELL)

Compact all-in-one solution for faster installation and improved mechanical robustness.



O-RING EMI SHIELDING GASKET

Enhanced EMI shielding to protect signal integrity in sensitive system.

The diamond of connectors, robust and reliable in the most demanding operations.

EMM



Rugged miniature connector, 1.27mm pitch

**EXCEEDS MIL-DTL-83513G
PERFORMANCE**

**COMPACT &
POWERFUL**

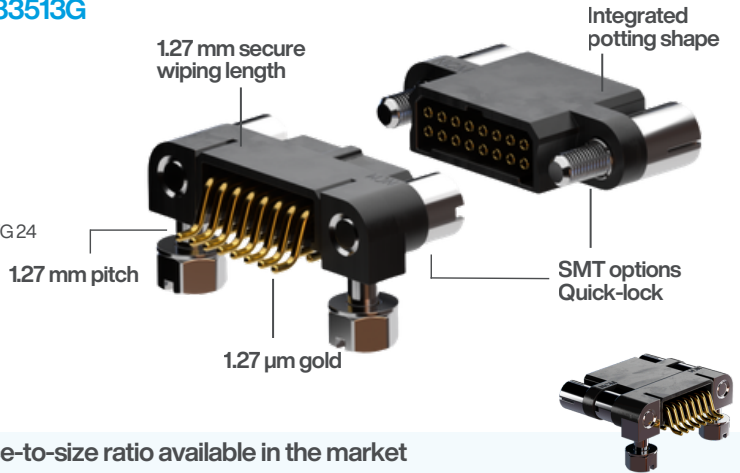
- 3 A per contact
- Up to 60 contacts

ROBUST

Back protection of contacts
Compatible with thick wires, AWG 24
M2 screws

**UP TO 40%
SPACE SAVING**

EMM - 16 pins
MICRO D - 15 pins
CMM - 16 pins



The best performance-to-size ratio available in the market

FEATURES ■ Number of contacts: 4-60 ■ Through-hole & SMT ■ Cable AWG 24 to 30 ■ Min. order = one

EASY CUSTOM ■ Metal shell ■ Combo layouts: coax, high power & signal in one connector

AMM



Off-the-shelf micro connector, 1mm pitch

**SMALL &
COMPACT**

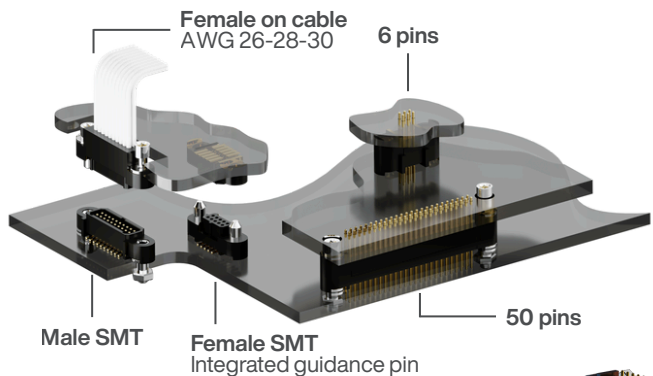
**SIMPLE TO
CONFIGURE**

- Five pin layout
- Five termination types

**EASY TO
ORDER**

Available in stock
Minimum order quantity: one

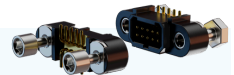
**QUICK
PROTOTYPING**



Ready to ship. Easy to fit. Built to simplify.

FEATURES ■ 6-10-20-34-50 contacts ■ Through-hole & SMT ■ Tape & reel packaging

EASY CUSTOM ■ Any other number of pins ■ Connectors w/o mounting ears ■ Harness particular specs



FMM



Floating connector, where tolerance meets performance

TOLERANCE COMPENSATION

Ideal for multi-connector boards

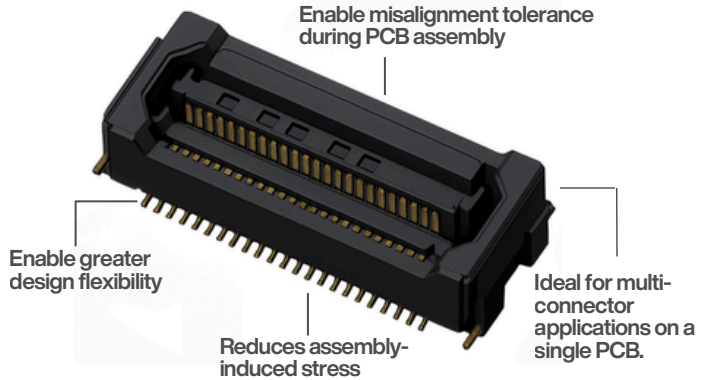
REDUCED ASSEMBLY-INDUCED STRESS

FLOATING DESIGN

Makes assemblies faster, easier and more fault-tolerant.

REDUCED MISALIGNMENT ISSUES

Solution of multiple connectors on one board



Why use floating connectors?

FMM floating connectors support automated assembly in tight-space layouts. They help to simplify complex PCB designs while improving yield and reliability.

Micro-D



Miniature connector for harsh environments

SPACE & WEIGHT SAVING

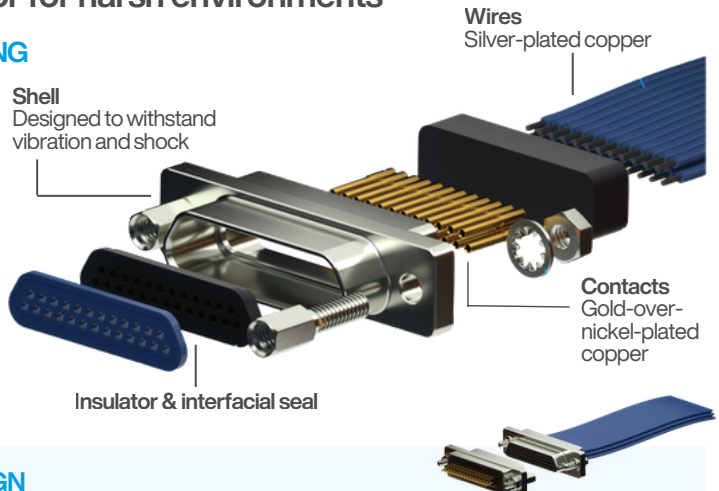
1.27mm pitch, perfect for MIL / AERO / SPACE markets

BUILT FOR HARSH ENVIRONMENTS

Built for vibration and shock resistance

MEETS MIL-DTL-83513 TESTING REQUIREMENTS

CUSTOMISABLE DESIGN



SPRING-EFFECT DESIGN

Micro-D contacts integrate a bump to ensure optimal electrical performance and mechanical reliability for even the most demanding applications, combining durability with exceptional signal integrity.

MATR'YX



High-density board-to-board connector

DESIGNED FOR DEFENCE & SPACE RELIABILITY

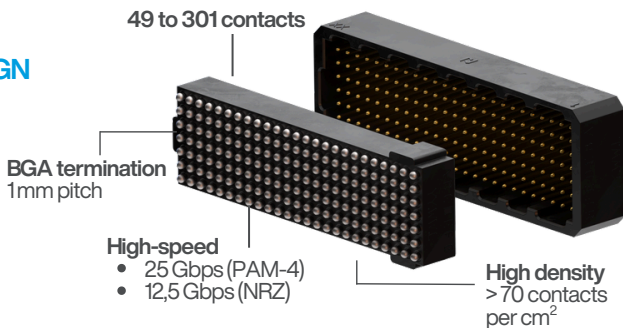
EXTREMELY COMPACT DESIGN

BGA termination allows high-density signal routing in a compact footprint

FLEXIBLE MODULARITY FOR BOARD-TO-BOARD INTEGRATION

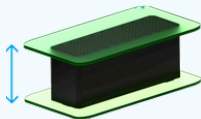
Adjustable in contact count & stack height

HIGH-SPEED PERFORMANCE



Extremely compact mezzanine connector designed for defence & aerospace.

STACK HEIGHT:
5.5 MM TO 14.5 MM



CONTINUITY ENSURED
BY **FOUR CONTACT
POINTS** PER SOCKET



OPTIMUS



EN4165-type sealed modular connector

THE MOST PRACTICAL SEALED CONNECTOR

- Suitable for blind-mate & rack applications
- Easy assembly
- Field replaceable sub-assemblies

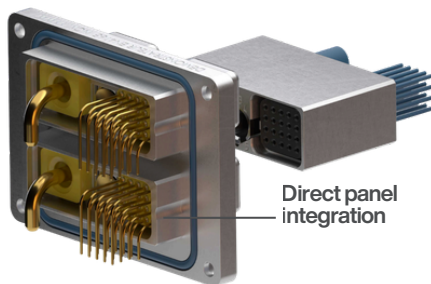
COST SAVINGS ON FUTURE EQUIPMENT UPGRADES

- Module upgrades made easy
- Perfect for LRMs

COMPACT & STACKABLE

- High contact density
- Direct connection to the motherboard

UNLIMITED CUSTOMISATION



The most versatile sealed connector that evolves with your system.

POSSIBILITY TO UPGRADE MODULES

Without changing the entire connector.



COMPACT DESIGN

CIRCULAR CONNECTOR
110 CONTACTS
Additional space required



OPTIMUS CONNECTOR
320 CONTACTS
Slim fit
Possibility to stack

BACKSHELLS



For enhanced EMI/RFI shielding & mechanical protection

VARIOUS PLATINGS AVAILABLE

Nickel, cadmium-plated, black zinc nickel, gold, silver and passivated

CHOICE OF ACCESSORIES

Cable clamps, adaptors, heat shrink boots and caps

LOCKING OPTIONS

- Secure locking for rectangular connectors
- Fast locking for SubD/MicroD
- Self-locking for circular backshells

MATERIALS

Aluminium, bronze, stainless steel

We provide backshells for Nicomatic connectors and other connector types:



CUSTOMISE SIZE, SHAPE AND MOUNTING OPTIONS TO FIT YOUR APPLICATION PERFECTLY.

CABLE ASSEMBLIES



In box, I/O and fibre optic turnkey solutions

SIMPLIFY YOUR SUPPLY CHAIN

- Outstanding signal reliability & environmental performance
- Upcoming European standard EN4893

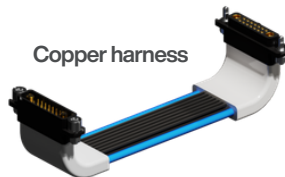
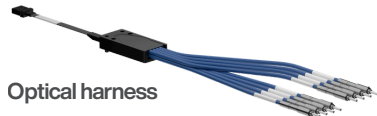
BENEFIT FROM OUR EXPERTISE

- 360° protection for sensitive data
- Backshells, EMI gaskets, flanges, braids & wraps
- Front & rear panel mount options

ENJOY UNLIMITED DESIGN POSSIBILITIES

- Low-profile aluminium shell
- Compact 90° contacts
- High-density (up to four rows)

PLUG-AND-PLAY



Your plug-and-play solution for advanced, tested and ready-to-go cables.

FIBRE OPTIC SOLUTIONS

High-performance optical connectivity for harsh environments



VERSATILE & RELIABLE

- Supports VITA 66 optical backplane interconnects
- DMM Series with optical contact for hybrid optical and electrical layouts
- Designed for aerospace, defence, and high data rate applications

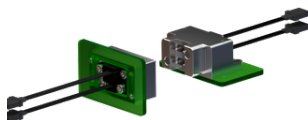
TAILOR-MADE SOLUTIONS

- Fully customisable configurations for unique requirements
- Wide range of optical termini and connector formats
- Optical fibre harnesses built to specification

ULTRA-HIGH PERFORMANCE

- Data rates supporting multi-gigabit transmission
- Resistance to vibration, shock, and extreme temperatures
- Proven reliability in mission-critical environments

VITA 66 SERIES



DMM WITH OPTICAL CONTACTS



CUSTOM OPTICAL FIBRE HARNESS



CONNECTOR FEATURES

Optical termini options:

- Expanded beam termini
- Physical contact termini
- DMM: MT ferrules - physical contact or lens technology
- VITA 66: configurations with physical contact or expanded beam MT ferrules

High-density layouts available:

- DMM: optical contact supports mixed arrangements
- VITA 66: up to 24 channels

PLUG & PLAY SUB-ASSEMBLIES

A complete and customised solution

REDUCES OVERALL COST

- Fewer parts
- Faster builds
- Lower total cost due to direct integration

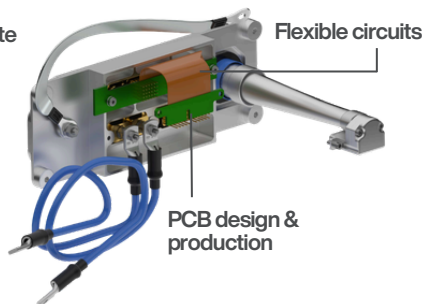
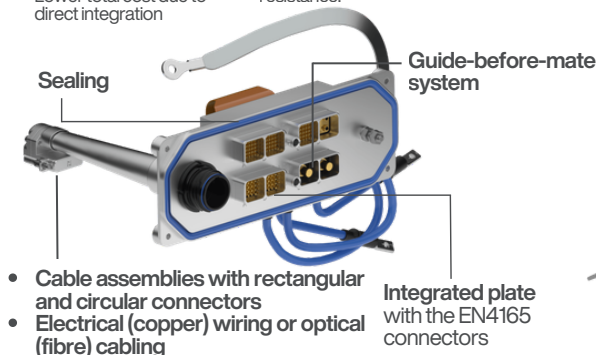
INCREASED STRENGTH

Monobloc integration for superior mechanical resistance.

SPACE SAVINGS

Compact solutions designed for tight spaces.

SIMPLIFIED PROJECT MANAGEMENT



Connectors, harnesses and electronics reduced to a single integrated assembly.



FLAT FLEXIBLE CABLES



Compatible with ZIF and LIF standard connectors

BUILT TO WITHSTAND HEAT AND HUMIDITY

Reliable signal transmission thanks to high resistance to moisture and temperature

UNLIMITED CUSTOMISATION

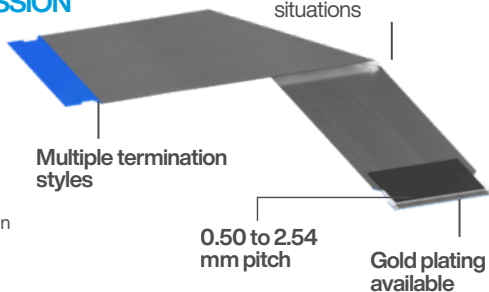
Wide range and specific options available: shielding, gold plating, impedance control and others

CLEAN & CONSISTENT SIGNAL TRANSMISSION IN HIGH-SPEED APPLICATIONS

FOLDABLE AND LIGHTWEIGHT

Reinforced materials and fatigue-resistant construction

V-shield option for EMI/RFI protection in dynamic flexing situations

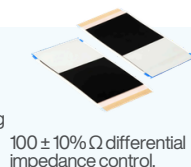


Flat cables with reliable performance

Z-FFC: IMPEDANCE CONTROL CABLE FOR HIGH-SPEED APPLICATIONS

Clean, consistent high-frequency AC signal transmission by minimising insertion and return loss and eliminating crosstalk.

Compatible with all ZIF and LIF style connectors, including locking tab systems and ground plates.



MICROFLEX



Flexible connection for harsh environments

GAIN MORE FLEXIBILITY

Better bend radius compared with standard wires

READY & EASY TO CONNECT

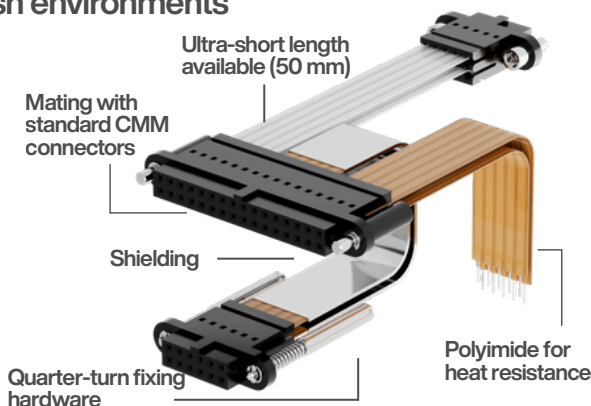
Mating with standard CMM connectors

PERFECT FOR SWAP-OUT CHALLENGES

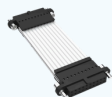
Optimise design decisions on size, weight, power and cost

REDUCE UP TO 60% OF WEIGHT

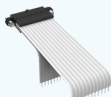
Designed for miniaturised systems



A smart alternative to round wire, save space, cut weight, stay flexible.



FEMALE-FEMALE



SOLDER PIN-FEMALE



OCTOPUS

CRIMPFLEX



Crimping technology for flexible connections

WIDE RANGE OF SOLUTIONS

- Flex-to-flex
- Flex-to-wire
- Flex-to-PCB

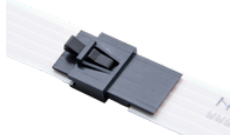


Connect a flat flexible cable or circuit to wires

BUILD IT YOUR WAY

Delivered assembled or ready for in-house assembly with our crimping equipment

Connect two flexible cables or circuits



COMPATIBLE WITH MARKET STANDARDS

- 127 mm pitch
- 2.54 mm pitch



Connect a flat flexible cable or circuit to a PCB

SUPERIOR MECHANICAL RETENTION

Compared to ZIF and LIF connectors

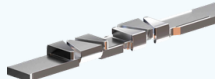


Connect wires

CRIMPFLEX CRIMPING TECHNOLOGY

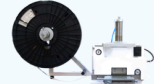


Contact before crimping



Contact crimped

BUILT WITH OUR EQUIPMENT



Hand crimp tools and crimping press

DOMES AND LEDs



High-performance solutions for membrane switches

PACKAGING ADAPTED TO YOUR NEEDS

Bags, tubes, reels and arrays (standard or advanced)

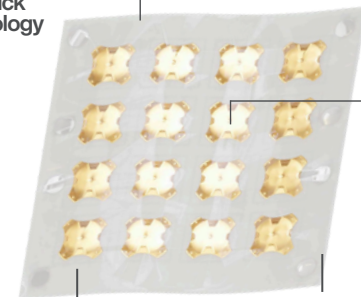
QUALIFIED ACCORDING TO ASTM F2592-16

Ensuring consistent tactile response, actuation force and durability through standardised testing

ELIMINATE DOME STICKING

Switch'Air™ technology keeps domes separate

Switch'Air™ non-stick technology



Four-legged or round domes

Nickel or gold-plated

Available as dome arrays or in bulk: bags, tubes, or reels

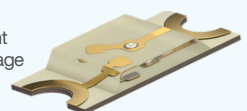
SPECIFICATIONS

- **Diameter:** from 4 mm to 12.2 mm
- **Activation force:** from 170 g to 420 g
- **High reliability:** up to five million activations
- **Operating temp:** from -40 °C to +105 °C
- **Storage temp:** from -55 °C to +125 °C



SMD LEDs

- Extremely thin
- Bright and consistent
- Easy-to-place package
- Multicolour options



ELECTRONIC BOARDS



High-reliability embedded electronics for critical environments

HIGH PERFORMANCE

Custom electronic designs integrating FPGA, microcontrollers and advanced processing for real-time performance.

EXTREME RELIABILITY

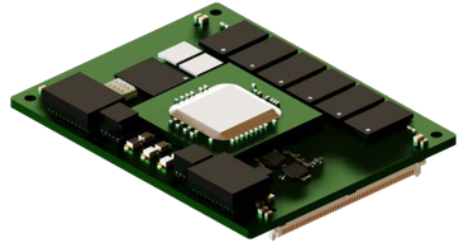
Design, verification and testing performed in-house to ensure long-term reliability in harsh environments.

MODULARITY

Flexible architectures tailored to your requirements: acquisition, processing, I/O management and communication buses.

ITAR-FREE SOLUTION

Export-friendly developments using ITAR-Free components and design rules.



FEATURES

- **Processor:** Custom architectures based on microcontrollers or embedded CPUs.
- **FPGA:** Designs for signal, logic or video processing.
- **I/O Interfaces:** ARINC, RS422/485, CAN, discrete I/O, Ethernet.
- **Signal & Video:** Acquisition, filtering, pre-processing and conversion.
- **Software:** Embedded applications for real-time functions.
- **Production:** In-house prototyping, testing and functional validation.
- **Lifecycle:** Long-term support and obsolescence management.

CUSTOM ELECTRONIC BOARD

Designed according to your mechanical, electrical and environmental constraints, with full in-house testing and integration support.



CONTROL PANELS



Fully integrated HMI control panels for aerospace and defence applications

FRONT PANEL DESIGN

Mechanical design, ergonomics, backlighting and marking fully customised to your requirements.

EMBEDDED ELECTRONICS

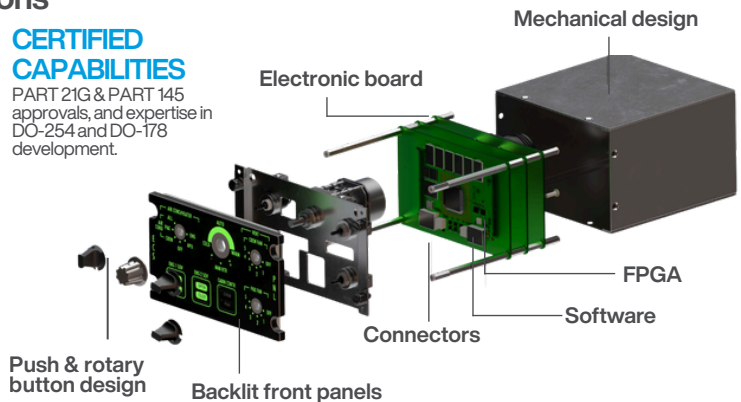
PCBA design, routing and functional validation performed in-house to ensure optimal performance and reliability.

INTEGRATED MANUFACTURING

Complete in-house integration including assembly, testing and qualification.

CERTIFIED CAPABILITIES

PART 21G & PART 145 approvals, and expertise in DO-254 and DO-178 development.



FULLY INTEGRATED CONTROL PANELS

A complete solution combining front panel design, embedded electronics and in-house qualification for mission-critical environments.

SCREENS



Reliable, customisable and mission-ready visual solutions.

WIDE RUGGED DISPLAY PORTFOLIO

From 4.2" to 15", our COTS and MOTS display platforms cover a broad range of cockpit, cabin and mission uses across civil and military environments.

TAILORED TO YOUR APPLICATION

Mechanical, optical and electronic options allow each display to be adapted to your integration needs, interfaces and mission constraints.

DESIGNED FOR HARSH ENVIRONMENTS

DO-160 and MIL-STD-qualified platforms ensure high reliability, sunlight readability, vibration resistance and optional NVIS capability.

BUILT FOR LONG-TERM PROGRAMMES

Lifecycle support, configuration control and ITAR-free design make our displays suitable for long-running aerospace and defence programmes.



ILLUMINATED PANELS



Precision-engineered design for extreme environments

ENDLESS CUSTOMISATION

Custom backlighting, button layouts, legends and integrated elements to build fully tailored HMI panels.

OPTIMISED DESIGN

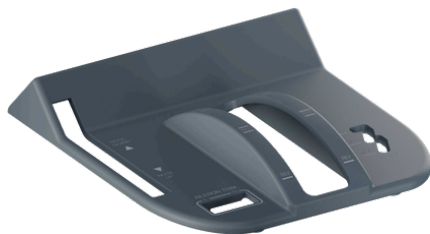
Customisation of shapes, colours, and luminance to fit your specific needs

DO-160 STANDARDS

Designed to meet the strict requirements of aerospace and military applications

DIVERSE APPLICATIONS

Suitable for use in aerospace environments, off-road vehicles, and maritime applications



SPECIFICATIONS

- PMMA, polycarbonate, and other materials are highly resistant to extreme environments.
- High-precision machining, laser engraving, and painting for perfect finishes.
- Ideal for use with night vision systems in military environments.
- Management of luminance, chrominance, and radiance for optimal lighting conditions.
- Resistant to extreme temperatures and severe vibrations, with a long service life.

MODULAR & ADVANCED DESIGN

"Build-to-Spec" or "Build-to-Print" solutions tailored to specific requests, exact technical and aesthetic requirements.



MODULAR FUNCTIONAL UNITS



Built to enhance drone capabilities

FULLY CUSTOMISABLE

Tailored to meet your exact drone system requirements.

AIR, LAND, OR SEA

SWAP-EFFICIENT

Compact, lightweight and power-efficient for next-gen drone systems



SkeyeBox

Multifunctional drone avionic solution

Highly integrated drone hardware to embed drone function
Skeyeflight (All vectors autopilot),
Skeyeview (onboard camera computing & AI)

SkeyeNet

Mesh network long-range drone communication module

Enables resilient, long-range (12+ km) communication via mesh network for drone systems



DIRECT SWARM COMMUNICATION BETWEEN DRONES

Mesh network enables direct communication instead of routing through the GCS.

TACTICAL CASE



Tactical field solutions

RUGGED DESIGNS FOR TOUGH CONDITIONS

Tactical field systems with integrated power & communication for harsh environments

ADVANCED COMMUNICATION SOLUTION

Embedded tactical systems with long-term availability & customisable options

OPTIMISED POWER & CABLING SOLUTIONS

Lightweight hybrid cables with multiple outputs & alternative charging for extended mission readiness

PARTNERSHIP FOR MISSION SUCCESS

High performance micro connectors



Wiring



Screen

Front panel

Rugged Tactical Solutions ensuring communication and power supply for your critical missions.

BESPOKE SOLUTIONS



Your challenges, our solutions.

BUILD-TO-SPEC

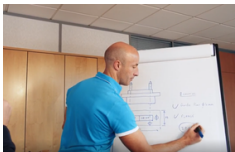
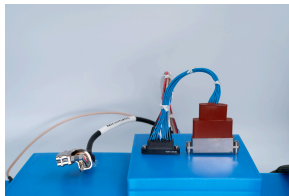
We will review your challenges and identify key pain points. From project commencement or retrofit, we will work closely with you to deliver an effective solution tailored to your requirements.

BUILD-TO-PRINT

With a factory dedicated to bespoke manufacturing, we turn your solutions into reality by offering design review, manufacturing feasibility assessment, and full production support.

YOUR PRIORITIES

Your priorities are our priorities, whether that is an MOQ of one, rapid manufacturing, or pushing the boundaries of technology. Let's collaborate to develop your ideal product.



Unlimited possibilities with MIL-spec connectors

BUILD-TO-SPEC CONNECTORS:

- High-speed connectors
- PCB stacking connectors
- Sealed connectors
- Connector savers
- EMI shielded connectors

CONNECTOR ACCESSORIES:

- Custom backshells
- Protective covers and caps for connectors
- Interfacial seals for connectors

RUGGIDIZED CABLE ASSEMBLIES

FLEX CIRCUIT ASSEMBLIES (FPCs)

LABORATORY



Bring clarity to complexity.

FAST ACCESS TO EXPERTISE

You will get a dedicated expert for your project who follows it from start to finish.

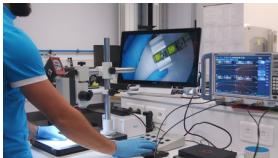
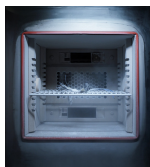
FULLY EQUIPPED LAB

Top-tier laboratory designed for agility to adapt to your projects timeline.

IN-HOUSE CONSULTING FOR OPTIMISM

PRECISE ANALYSIS TAILORED TO YOUR NEEDS

Tests get followed up by detailed reports and actionable recommendations.



Our multi domain expertise

- Electrical characterisation
- Chemical analysis
- Environmental simulation
- X-Ray Imaging
- Optical Fibre
- Simulation
- Mechanical Validation
- Signal Integrity

EXPERTS IN HARSH ENVIRONMENT SINCE 1976.



DESIGN OFFERINGS



Validate an idea, present a prototype or integrate a specific part into an assembly

DESIGN POSSIBILITIES

We can design a range of interconnect solutions, cable and FFC assemblies, PCBs and FPCs

2D & 3D DESIGNS

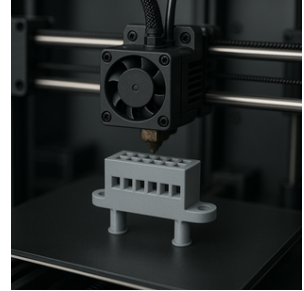
All designs in your chosen file type, in the dimensions that you pick.

RAPID PRINTING SERVICES

Once the 3D file is approved, parts can be printed in a very short timeframe.

BUILT-TO-SPEC

Production of technical parts based on your technical requirements



Our design drawing deposit

Where a detailed investigation is required before a formal offer, the deposit allows our engineers to create an initial design and ROM cost estimate. The deposit is set at 25 % of the anticipated study effort at a reduced rate and is fully deducted from the cost of the initial study phase once an order is placed.

ENGINEERING CONSULTANCY



We design on your site, collaborating closely with your engineering team.

SOLUTION PROVIDERS

You will have a dedicated expert assigned to your project, supporting it from start to finish.

IN-HOUSE CONSULTING FOR OPTIMISATION

ACCURATE, TAILORED ANALYSIS

Tests get followed up by detailed reports and actionable recommendations.

SUPPORT SUPPLY CHAIN

Comply with E&E regulations (REACH & RoHS etc.)

Benefits of 'On-Site Engineering':

- Immediate Expertise: Our experts become an extension of your team
- Reduction in Development Delays: Our engineers' presence shortens development time and accelerates new product launches.
- Advanced Solutions: Each intervention is tailor-made to meet the technical and commercial needs specifically.

Our team will work closely with yours, sharing our expertise to select the most suitable solution on the market for the challenge at hand.

Why choose Nicomatic?

INTEGRATED COMPANY

04 Production

Milling
Screw machining
Molding
Cabling
Lamination
Stamping
Assembly

01 Design

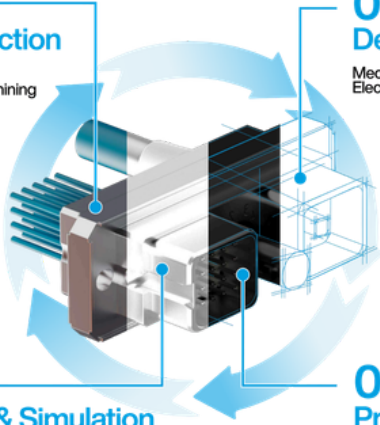
Mechanics
Electronics

03 Tests & Simulation

In-house laboratory

02 Prototyping

Sample Production



The Nicomatic signature

-  The fusion of agile spirit and industrial power
-  Flexible ordering
-  Unlimited personalisation
-  Powerful international network
-  Quick deliveries
-  Sustainability

EN9100 certified in-house development & production.



Together, we are building a **more sustainable future.**

We believe innovation, human values and environmental responsibility must advance together, creating lasting value for people, the planet and future generations. In 2023, guided by ISO 26000 and the Business Convention for Climate, we launched a dedicated sustainability roadmap to drive ongoing progress.

Our 4 key areas of action:



Eco designing our products

Designing new eco-responsible connector solutions, inspired by our experience in modular connectors.



Reimagining management models for a better future

Starting a new course for a responsible, empowering approach to management.



Reducing our impact

Minimising our negative impact by focusing on what's essential to meet our customers' core needs.



Creating new partnerships

Expanding our services and leading new collaborative ventures in our region.

Get support from the **Nicomatic UK** team!



Visit our products page and we can help
you create your interconnect solutions

NICOMATIC UNITED KINGDOM



Visit nicomatic.com/en/uk/home-n.html



Reach out to us at ngb.inquiries@nicomatic.com



Connect with us on LinkedIn

