



TELEDYNE IMPULSE

CONNECT CONNECT CONNECT

Making Connections in Harsh Environments



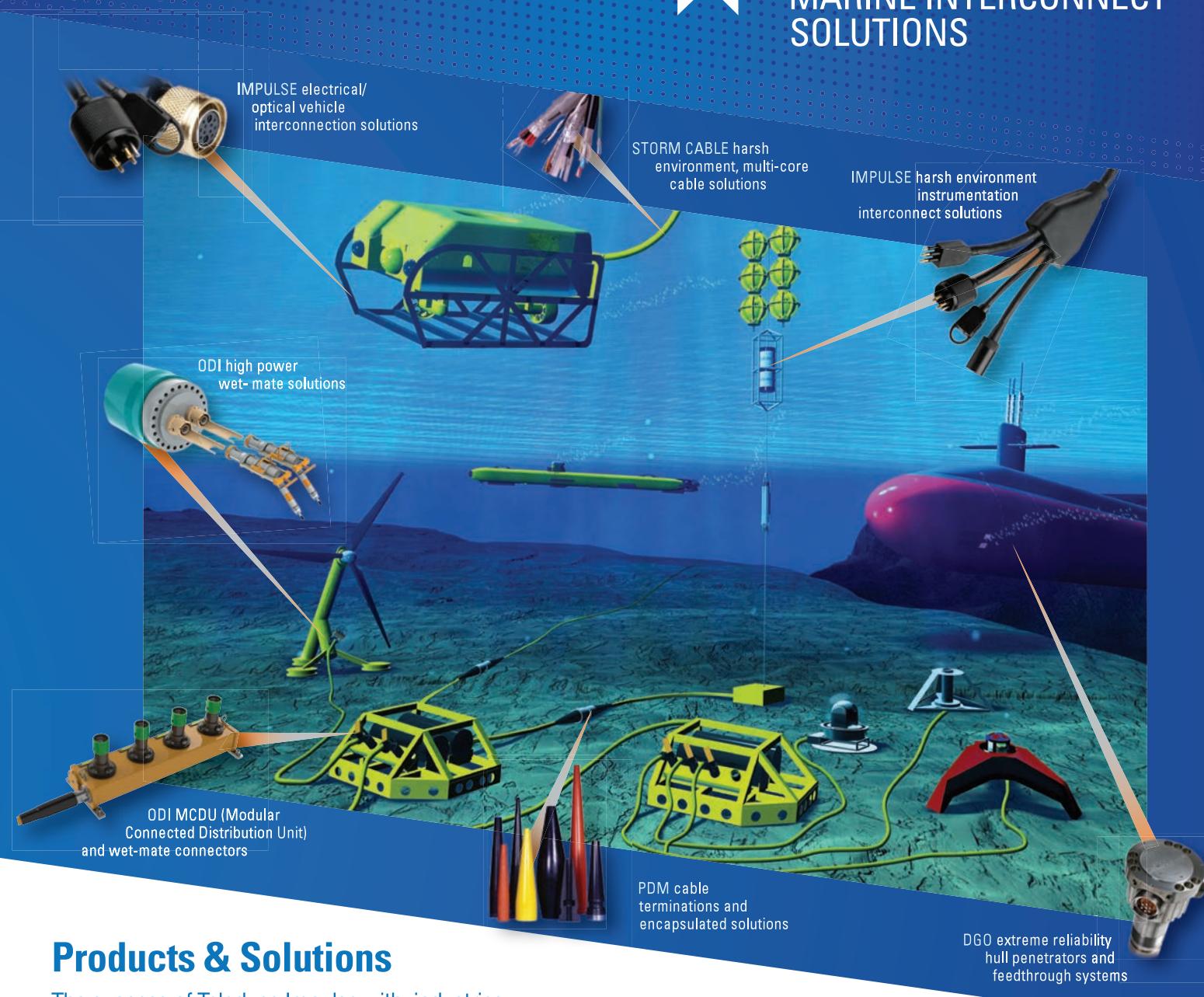
- High Pressure High Temperature Connectors
- Dry Mate, Wet Mate, Underwater mateable Electrical Connectors
- Electrical Penetrator Assemblies



TELEDYNE MARINE
Everywhereyoulook™



TELEDYNE
MARINE INTERCONNECT
SOLUTIONS



Products & Solutions

The success of Teledyne Impulse with industries throughout the world is continually and effectively demonstrated by its track record of proven product performance, quality, and reliability.

STANDARD PRODUCTS
CUSTOM CONNECTORS
CUSTOM CABLE ASSEMBLIES

Custom Solutions

In addition to its standard products, Teledyne Impulse offers custom solutions that meet the company's same high standards of performance, quality, and reliability.



한국공식대리점 (주)넥스텝 www.nstep.co.kr
053-604-3040, ns@nstep.co.kr
대구광역시 북구 유통단지로 16, 산업용재관 23-4



TELEDYNE MARINE INTERCONNECT SOLUTIONS

Complementary Teledyne Oil & Gas Product Lines

TELEDYNE DGO



High Differential Pressure/
High Temperature Electrical
and Optical Penetrations and
Interconnect Glass-to Metal Seal
Technology.

TELEDYNE IMPULSE



Harsh environment electrical and
optical interconnect engineered
solutions.

TELEDYNE ODI



Subsea interconnect and
distribution systems for power
and data transmission.

TELEDYNE AG GEOPHYSICAL PRODUCTS



Interconnect, transducers, firing
cables, and hydrophones for
extreme environments.

TELEDYNE CABLE SOLUTIONS



Application-specific bulk cable,
cable assemblies and harnesses
for harsh environments.

TELEDYNE CORMON



Erosion/corrosion monitoring,
pressure and temperature
sensing solutions.



TELEDYNE MARINE INTERCONNECT SOLUTIONS



**Reliable Operation in All
Ocean Environments from
the Surface to the Sea Floor**



**Making Connections
in harsh Environments**

DGO

Dry-mate solutions for high pressure and/or high temperature applications using the proven reliability and long-term stability of glass-to metal seals. These can withstand conditions that quickly degrade and deteriorate other sealing methods.

IMPULSE

Dry-mate, splash-mate, and wet-mate electrical, optical, and hybrid cost-effective solutions for harsh environment instrumentation and subsea vehicles.

ODI

Wet-mate electrical, hybrid interconnect, distribution and cable termination solutions for subsea power and broadband data transmission, designed for operation at full ocean depth, using patented oil-filled, pressure-balanced technology.

PDM

Custom-engineered encapsulation and molding of components for harsh environment subsea applications.

STORM CABLE

Application-specific, custom-engineered, multi-core cable solutions for harsh environments.