

# VGL - ALLIED CONNECTORS

SOLUTIONS FOR MILITARY & DEFENCE

## MIL-DTL-5015



- > Screw thread or reverse-bayonet lock
- > Aluminium alloy shell with various plating options
- > Contact arrangements as per Mil-DTL-5015 standard
- > IP65 - IP67 rating with backshells, shrink boot and metric adaptors

## MIL-DTL-26482

- > Miniature bayonet coupling
- > Mil-DTL-26482 Series I, II
- > Aluminium alloy shell with various plating options
- > Contact arrangements as per Mil-DTL-26482 standard
- > IP65 - IP67 rating with backshells, shrink boot and metric adaptor



## MIL-DTL-38999



- > Screw thread & bayonet lock
- > Mil-DTL-38999 Series I, II, III
- > Series III : aluminium, composite, stainless steel
- > Various plating options available
- > Signal, power, coax, triax, quadrax and fiber optic contacts

## SUBMINIATURE

- > Smaller and lighter than standard Mil-DTL-38999 connectors
- > Various shell styles and plating
- > Options available for harsh environments requiring high performance



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## 3-PHASE / SINGLE PHASE



- > Modified military standard connectors
- > 3-PHASE: 5-pin, 40 A / 415 V
- > SINGLE-PHASE: 3-pin, 15 A / 230 V
- > Ideal for applications in a ruggedized environment

- > Mil-DTL-55116, Mil-DTL-24308, Mil-DTL-83513 and Mil-DTL-55181
- > Various finishes and contact terminations available

## AUDIO / D-SUB / HIGH SPEED



- > Backshells, adaptors, heat shrink boots and dust covers (metal & rubber)
- > Suitable for military circular and non-circular connectors
- > Various plating options

## ACCESSORIES



- > Heavy duty / harsh environment features
- > Custom design of connector, accessories and cable
- > Various military / industrial applications: communication, vehicles, security

## CUSTOM PRODUCTS



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