

SMALLEST CONNECTOR BIGGEST PERFORMANCE!

NEXT DAY DELIVERY 
FROM STOCK 

-  NEW ULTRA COMPACT SIZE O1 8STA CONNECTORS
-  SIGNIFICANT SIZE & WEIGHT REDUCTION - 20% AGAINST SIZE O2
-  ULTRA - LIGHTWEIGHT ACCESSORIES
-  EXCELLENT RESISTANCE TO MOTORSPORT FLUIDS
-  ANTI - VIBRATION DESIGN
-  DEDICATED ASSEMBLY TOOLING



MINIATURE CONNECTORS SIZE 01

- ULTRA COMPACT DESIGN - 20% SMALLER THAN SIZE 02 CONNECTOR
- IDEAL SOLUTION FOR SIZE & WEIGHT REDUCTION IN EXTREME VIBRATION ENVIRONMENTS
- 3 REMOVABLE #26 CONTACTS FOR AWG 24 TO 30 WIRES
- PCB OPTIONS AVAILABLE
- 7 COLOUR CODED KEYWAY ORIENTATIONS
- BOOT TERMINATION FEATURE
- WELL PROVEN DESIGN ACCORDING TO 8STA STANDARD
- ULTRA-LIGHTWEIGHT SINGLE FLANGE VERSIONS AVAILABLE

MANUFACTURED BY **SOURIAU**



LIGHTWEIGHT PROTECTIVE CAPS

- ULTRA LIGHTWEIGHT DESIGN - SIZE 01 CAPS ARE ABOUT 50% LIGHTER THAN STANDARD SIZE 02 CAPS
- 14 SIZES & 2 TYPES (FOR PLUGS & RECEPTACLES)
- CORROSION RESISTANT ALUMINIUM BODY
- ANTI-VIBRATION LOCKING DESIGN
- SHELL MACHINED FROM SOLID MATERIAL FOR RELIABLE STRENGTH & PERFORMANCE
- AVAILABLE WITH OR WITHOUT FLEXIBLE STAINLESS STEEL 'MICRO' WIRE ROPE LANYARDS

MANUFACTURED BY **Weald**



MINIATURE GASKETS AND NUT PLATES

GASKETS

- MADE FROM FLUOROELASTOMER RUBBER - EXCELLENT RESISTANCE TO MOTORSPORT FUELS & FLUIDS
- LONG-TERM SEALING PERFORMANCE
- AVAILABLE IN 14 SIZES (FROM 01 TO 24)

NUT PLATES

- SPEED UP CONNECTOR INSTALLATION IN HARD-TO-REACH LOCATIONS
- ANTI-VIBRATION / SELF-LOCKING DESIGN
- LIGHTWEIGHT & CORROSION RESISTANT
- AVAILABLE IN 16 SIZES (FROM 01 TO 24)

MANUFACTURED BY **Weald**



MINIATURE HEAT SHRINK BOOTS

- SIZE 01 AVAILABLE EXCLUSIVELY FROM LANE ELECTRONICS
- HEAT-SHRINKABLE STRAIN-RELIEVING BOOTS FOR BACKSHELL TO CABLE TRANSITIONS
- ADHESIVE LINED & PLAIN SHAPES HELD IN STOCK
- STRAIGHT & 90° VERSIONS
- FUEL PROOF MATERIAL

MANUFACTURED BY **HellermannTyton**



ASSEMBLY TOOLING

A COMPLETE RANGE OF ASSEMBLY TOOLING DESIGNED FOR 8STA SIZE 01 CONNECTORS

- TURRETS
- LOCATORS
- DIES
- PLIERS
- INSERTION AND EXTRACTION TOOLS

