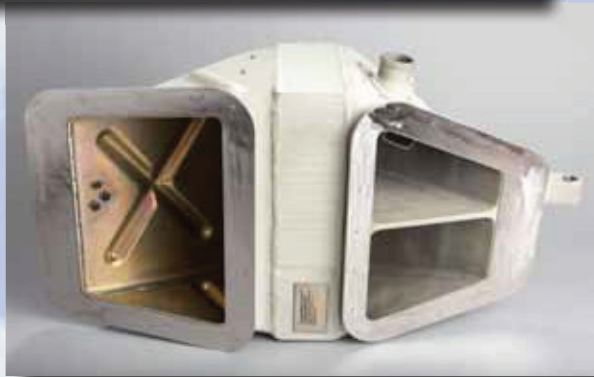


GE90 ENGINES



IDG/VSCF Air Cooler Interface

UA544011-1 (Engine Series: -115B)

UA544011-2 (Engine Series: -110B1, -113B, -115B)

The IDG/VSCF Air/Oil Cooler Interface is an aluminum brazed and welded plate and fin heat exchanger.

The IDG/VSCF Air/Oil Cooler Interface provides fan air to cool the IDG and VSCF oils. The plate fin core matrix gives flow passages for the fluid.

With Triumph Thermal Systems' in-house design, development, testing, and manufacturing capabilities, along with NewGenAerospace's quality service, innovative programs and distribution networks, our partnership is uniquely able to bring solutions to you faster than anyone else in the business.



Since 1929, Triumph Thermal Systems (TTS) has been providing high-quality thermal management technologies to commercial customers worldwide.

TRIUMPH THERMAL SYSTEMS:

- provides heat exchangers in aluminum, stainless steel and inconel material options for both plate fin and tubular geometries
- supports Liquid Cooling Systems for airborne electronics thermal management
- provides high-quality thermal management technologies and is committed to being a leading global manufacturer and supplier of heat exchange and thermal transfer systems and components
- is a premier solution provider for aircraft thermal management systems and support
- provides Plate Fin, Tubular, and Surface Heat Exchangers, Liquid Cooling Systems, Electronic Cooling Systems, Oil Reservoirs and High Temperature Bleed Air Environmental Control System Heat Exchangers

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