Glenair Integrated Circuits (ICs) for the FALCON-Lidar Instrument PMT Detector System

Statement of Work (SOW)

Version 1.0
May 2026

1 Deliverables

The Contractor shall provide Commercial Off the-Shelf (COTS) products as specified below from the manufacturer Glenair.

Quantity	Part Number
12	MWDM2L-21P-4K5-18B-186M
5	GMR7580-21S2BTU-186M
4	MWDM2L-15S-4K5-18B-186M
12	MWDM2L-9P-4K5-18B-186M
12	MWDM2L-9S-4K5-18B-186M
5	GMR7580-9P2BTU-186M
5	GMR7580-15S2BTU-186M
64	177-504-2-5
30	177-504-4-5
12	MWDM2L-21TSB-186M
12	MWDM2L-21NSB-186M
12	MWDM2L-9NSB-186M
12	MWDM2L-9TSB-186M
12	MWDM2L-15NSB-186M
12	MWDM2L-15TSB-186M
4	MWDM2L-25P-4K5-18B-186M
4	MWDM2L-25NSB-186M
4	MWDM2L-25TSB-186M
4	MWDM2L-15P-4K5-18B-186M
50	MWDM2L-9USP1-429C
30	MWDM2L-15USP1-429C
30	MWDM2L-21USP1-429C
20	MWDM2L-25USP1-429C

Contractor shall be a United States-based authorized distributor of Glenair as defined by https://www.glenair.com/sales/ or Glenair directly.

Certificates of Conformance (CofC) shall be supplied with the parts. CofC shall contain at least Customer name, sales order #, Customer PO#, quantity, part number, and part description.

Parts shall have date codes 5 years or less old. Lot and Date codes shall be provided. Partial deliveries and payment are acceptable.

Contractor shall be SAE AS9100 compliant or products shall be drop shipped directly from manufacturer.

2 Period of Performance

Contract Award plus 6 weeks.

3 Shipping

The Contractor shall confirm the shipping address within one week of being ready to ship. One NASA contact will respond within 2 business days of receipt; otherwise, the shipment may proceed. [redacted]

[redacted]

[redacted]