CONTRACT DATA REQUIREMENTS LIST *(1 Data Item)*	*Form Approved* *OMB No. 0704-0188*

The public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Department of Defense, Executive Services Directorate (0704-0188). Respondents should be aware that notwithstanding any other provision of law, no person shall be subject to any penalty for failing to comply with a collection of information if it does not display a currently valid OMB control number. **Please do not return your form to the above organization. Send completed form to the Government Issuing Contracting Officer for the Contract/PR No. listed in Block E.**

A. CONTRACT LINE ITEM NO.	B. EXHIBIT	C. CATEGORY: TDP TM OTHER NDTI

D. SYSTEM|ITEM	E. CONTRACT/PR NO.	F. CONTRACTOR

1. DATA ITEM NO.	2. TITLE OF DATA ITEM	3. SUBTITLE
	TEST/INSPECTION REPORT	HYDROSTATIC TEST REPORT

4. AUTHORITY *(Data Acquisition Document No.)*	5. CONTRACT REFERENCE	6. REQUIRING OFFICE
DI-QCIC-82089	PER CONTRACT	PURCHASING ACTIVITY

7. DD 250 REQ	9. DIST STATEMENT REQUIRED	10. FREQUENCY	12. DATE OF FIRST SUBMISSION
DD	D	ONE/R	SEE BLOCK 16

8. APP CODE	11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION
N/A	N/A	N/A

16. REMARKS

Block 4: 2.a Ensure hydrostatic test report is traceable to material via unique marking.

Block 9: Distribution Statement D. Distribution authorized to DoD and DoD contractors only. Administration and operations only, effective 5/13/2026. Other U.S. requests shall be referred to COMNAVSEASYSCOM.

Block 12 - Certification/Data Report documentation shall be attached in the Wide Area Workflow (WAWF) e-Business Suite. Acceptance/Rejection of Certification/Data Report documentation will be accomplished with the corresponding material and will not be accomplished prior to shipment of material.

Document No.: 6133-1300

14. DISTRIBUTION

a. ADDRESSEE	b. COPIES DRAFT	FINAL Reg	FINAL Repro
N4523A	**0**	**1**	**0**
15. Total	**0**	**1**	**0**

17. PRICE GROUP

18. ESTIMATED TOTAL PRICE

G. PREPARED BY	H. DATE	I. APPROVED BY	J. DATE
/s/ Stagner, Michael	**5/13/2026**	**/s/ Errnell Quebral**	**5/13/2026**

MATERIAL ORDERING DATA

Any specification that is referenced in this Material Order Data sheet is required to be to the latest revision at time of award.

IDN: **N4523A 6133-1300**

ICN: **38RTF25615** KO: **S01** KOI: **002**

Paragraph 4 Ordering Data

ASTM-F-1123, (46 INCH) STANDARD SPECIFICATION FOR NON-METALLIC EXPANSION JOINTS, dated 31 DECEMBER 1987 (Reapproved 2024)

(From ASTM-F1123) 4.1 Orders for products under this specification shall include the following information:

4.1.1 Inside diameter of connecting pipes (joint ID): **46”**

4.1.2 Face-to-face dimension that is the flange-to-flange dimension into which the expansion joint is to be installed: **12” dia. ± 3/16”**

4.1.3 Maximum and minimum operating pressure in pounds-force per square inch gage (pascals): 21 psig min, 40 psig max

4.1.4 Maximum and minimum operating temperature in °F (°C): 60°F min, 105°F max

4.1.5 Flange drilling in accordance with the appendix titled “Common Flange Dimension/Drilling Chart’’ of the Technical Handbook on Rubber Expansion Joints and Flexible Pipe Connectors (herein referred to as the Technical Handbook) or in accordance with special customer requirements. **Drill ONE flange only as follows**:

46” Dia. Expansion joint w/retaining rings. Quantity required: 5 each

Bolt Circle Dia. = 52-7/16” ± 5/16”

Bolt Holes = 42ea. @ 1-5/16” dia. ± 1/64”

4.1.6 Fluid to be handled: Seawater

4.1.7 This ASTM specification designation: ASTM F1123-87 (2024)

4.1.8 Movement data requirements (including shock or vibratory excursions if applicable): Not required

4.1.9 Design certification burst test if required (see 9.1): Not required

4.1.10 Hydrostatic or special tests if required (see 9.2): Required PSIG: 60

4.1.11 Certification of expansion joint if required (see Section 12): Not required

4.1.12 Certified detailed drawing of the expansion joint if required (see 12.2): Not required

Additional Data requirements: Perform hydrostatic test at 60 psig (1.5 times max allowable operating pressure) . Certified test report is required.

All unit, intermediate, and shipping containers must be marked in accordance with MIL-STD-129. Refer to DLA Procurement Note C20 for further instructions.

Prepared By: **Michael Stagner**

Code: **260.9**

Navy Approved Manufacturers and Drawings For
CVN 68 Class Main Condenser SW Circulating System Rubber Expansion Joints

1. LaFavorite Industries
   33 Shady St.
   Paterson, N.J.
   Ph. 973-279-1266
   Dwg. No. LR-1455-15 Rev. D

2. Unaflex Corporation
   3901 N.E. 12th Ave
   Pompano Beach, Fl.
   Ph. 954-943-5002
   Dwg. No. 24188 Rev. A

3. Holz Rubber Company
   1129 So. Sacramento St.
   Lodi, Ca.
   Ph. 1-800-285-1600
   Dwg. No. A-24825 Rev. A