

CONTRACT C WORKSHEET

PRON P30HNWX3 AMC 1 AMSC G ATC AWFBJ

TDP 12316282 TDPL DATE 04/04/00

NSN 6150011666515 NOMENCLATURE CABLE ASSEMBLY

ENGINEERING EXCEPTIONS: The following engineering changes apply to this procurement action(s):

DOCUMENT	DELETE	REPLACE WITH
SPI-12316282	MIL-P-116	MIL-STD-2073-1

Replace MIL-C-11866 with ASTM B26

Replace JAN-A-463 with A-A-59342

Replace MIL-P-18177 with MIL-I-24768/2

Replace QQ-A-200/8 with ASTM B308

Replace QQ-A-200/9 with ASTM B221

Replace QQ-C-530 with ASTM B197

Replace QQ-P-35 with ASTM A967

Replace QQ-S-571 with J-STD-004, -005, -006

Replace MIL-STD-2000 with the following: "Solder in accordance with best commercial practice to ensure compliance with drawings or specification requirements as applicable"

DOCUMENT	DELETE	REPLACE WITH
QAR 12316282	AQLS & (STA FURM 4452)	MIL-STD-1916 VL IV for MAJOR & VL II for MINOR characteristics
QAR 12316296	"	"

For QAR 12362282 Pg. 3 under PART III delete "(STA FORM 4452, PARAGRAPH 3.5 APPLIES)" and add "The certification provisions of MIL-F-13926 for Certification of Conformance (COC) and Certified Test Reports (CTR) shall apply for the following:

Under CERTIFICATION METHOD delete Paras.(3.5.3) & (3.5.4) as applicable.

For QAR 1236196 Pg. 4 under PART III delete "(STA FORM 4452 PARAGRAPH 3.5 APPLIES)" and add "The certification provisions of MIL-F-013926 for Certification of Conformance (COC) and Certified Test Reports (CTR) shall apply for the following:

Under CERTIFICATION METHOD delete

DOCUMENT	
12316282	SEE SEPARATE PARTS LIST 12316282 does not apply.

GFM/GFE: DRAWING NO.

Attachment 1

Packaging Requirements Sheet
(Special Packaging Instructions)

PRON: P30HNWX3 DATE: 3 MAY 2000

NSN: 6150-01-166-6515

MILSTRIP: SUE LERCH/28202

- A. Military preservation, packing, and marking for the item identified above shall be accomplished in accordance with the specific requirements identified below, all the applicable requirements of MIL-STD-2073-1, Revision C, Date 1 OCT 96, and the Special Packaging Instruction contained in the TDP.

PRESERVATION: MILITARY

LEVEL OF PACKING: B

QUANTITY PER UNIT PACKAGE: 001

SPI NUMBER P12316282, REV. A, DATED 6 AUG 92

- B. Unitization: Shipments of identical items going to the same destination shall be palletized if they have a total cubic displacement of 50 cubic feet or more unless skids or other forklift handling features are included on the containers. Pallet loads must be stable, and to the greatest extent possible, provide a level top for ease of stacking. A palletized load shall not exceed 4,000 pounds and should not exceed 52 inches in length or width, or 54 inches in height. The load shall be contained in a manner that will permit safe handling during shipment and storage.
- C. Marking: In addition to any special markings called out on the SPI, all unit packages, intermediate packs, exterior shipping containers, and, as applicable, unitized loads shall be marked in accordance with MIL-STD-129 Revision N, Date 15 May 97, including bar coding iaw ANSI/AIM-BC1, Uniform Symbology Specification Code 39.
- D. This SPI has been validated and the method of preservation/packing has proven successful in meeting the needs of the military distribution system, including indeterminate storage and shipment throughout the world. Special instructions and/or tailoring of the SPI is detailed in the Supplemental Instructions in Paragraph E below. A prototype package is required to validate the sizes and fit requirements of the SPI. Minor dimensional and size changes are acceptable provided contractor provides the PCO and ACO with notification 60 days prior to delivery. Any design changes or changes in the method of preservation that provide a cost savings without degrading the method of preservation or packing or affecting the serviceability of the item will be considered and responded to within 10 days of submission to PCO and ACO. Government reserves the right to require testing to validate alternate industrial preservation methods, materials, alternate blocking, bracing, cushioning, and packing.

A. SUPPLEMENTAL INSTRUCTIONS: NONE

Attachment 2

DOCUMENT SUMMARY LIST

Item: GPS FLEX WIRING ASSEMBLY
NSN: 6150-01-166-6515
Control Number/PRON: P30HNWX3

Identifies all first tier documents (cited in SOW) (applicable DIDs). Also included are all referenced documents (2nd, (includes DID block 10 references), 3rd and lower tier) which have been tailored.

DOCUMENT CATEGORY:

CATEGORY 0 - Unless otherwise specified in the solicitation, contract, or contract modifications, all documents are for guidance and information only.

CATEGORY 1 - The requirements contained in the directly cited document are contractually applicable to the extent specified. All referenced documents are for guidance and information only.

CATEGORY 2 - The requirements contained in the directly cited document and the reference documents identified in the directly cited document are contractually applicable to the extent specified. All subsequently referenced documents are for guidance and information only.

CATEGORY 3 - Unless otherwise specified in the solicitation, contract or contract modification, all requirements contained in the directly cited document and all reference and subsequently referenced documents are contractually applicable to the extent specified.

Document Number (Contract Reference) Applicable Tailoring	Document Title	Document Date/ Document Category
1a. MIL-STD-2549 Table DIP 4-1	Configuration Management Data Interface	30 Jun 97 Cat 2
1b. DI-CMAN-81554 (seq A001)	Configuration Change Control Data Information Packet	30 Jun 97 Cat 2
2. ANSI/ISO/ASQC Q9003 or equivalent	Quality Systems-Model for Quality Assurance in Final Inspection and Test	18 Jul 94

CONTRACT DATA REQUIREMENTS LIST

DD FORM 1423 (MECHANIZED)

CATEGORY: MISC SYSTEM/ITEM: GPS FLEX WIRING ASSEMBLY
TO CONTRACT/PR: P30HNWX3

1. SEQUENCE NUMBER		14. DISTRIBUTION	DRFT/REG/REPRO COPIES
2. TITLE OF DATA ITEM			
3. SUBTITLE			
4. DATA ITEM NUMBER			
5. CONTRACT REFERENCE			
6. TECHNICAL OFFICE	7. DD	8. APP	9. DIST STATEMENT
	250	CODE	REQUIRED
10. FREQUENCY	11. AS OF DATE		15. TOTAL:
12. DATE OF 1ST SUBMISSION	13. DATE OF SUBSEQUENT SUBMISSION		
16. REMARKS			

1. A001		14. AMSTA-AR-CCL-F	/ /
2. CONFIGURATION CHANGE CONTROL*		(ECALS)	/ /
3. ENGINEERING ACTIONS			
4. DI-CMAN-81554			
5. SECTION C			
6. AMSTA-AR-ES	7. NO	8. -	9. **
10. ASREQ	11. ---	15. TOTAL	0/ 0/ 0
12. ASREQ	13. ASREQ		

16. REMARKS
 PREPARE ENGINEERING ACTIONS IAW DI-CMAN-81544 AND SUBMIT ELECTRONICALLY VIA ECALS WORLDWIDE WEB PAGE [HTTP://EDMD4.PICA.ARMY.MIL/](http://EDMD4.PICA.ARMY.MIL/). *DATA INFORMATION PACKET **DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER. THE POC FOR ECALS IS LEE SADAUSKAS, AMSTA-AR-QAW, (973) 724-6626 LEES@PICA.ARMY.MIL.

APPROVED BY: STEPHEN J HANSEN, SDMO, AMSTA-AR-QAD

DATE: 05/04/2000

EXHIBIT A