

DOCUMENT SUMMARY LIST

Item: CIRCUIT CARD ASSEMBLY
NSN: 5999-01-204-4175
Control Number/PRON: P20RCCX2

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 Q9002 or equivalent	Model for Quality Assurance in Production, Installation & Servicing	18 Jul 94

CONTRACT WORKSHEET

PRON P20RCCX2 AMC 1 AMSC G ATC TRRRT

TDP 11784523 TDPL DATE 11/03/99

NSN 5999012044175 NOMENCLATURE CIRCUIT CARD

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

DOCUMENT	DELETE	REPLACE WITH
SPI-11884523 11784523	MIL-P-116 MIL-STD-2000	MIL-STD-2073-1C "Solder in accordance with best commercial practice to ensure compliance with drawing or specification requirements as applicable."
11784523	QQ-S-571	J-STD-004, -005, -006.
11784524	QQ-S-571	J-STD-004, -005, -006.
11784524	MIL-P-13949/4	IPC-4101/21
11784524	MIL-G-45204	Appropriate portions of AMS 2422 and/or ASTM B488
9370051,9356087 11784523		"Ozone Delpeping Chemicals should not be used. Non-ODC commercially available cleaners recommended by the bonding or coating manufacturer shall be used to meet the clean surface requirement."

The specific change action and effective date of specifications and standards which are "Not Furnished" within this TDPL shall be as specified in the latest DOD Index of Specifications and Standard (DODISS), or by the commercial publisher, in effect as of the date of this TDPL.

GFM/GFE: DRAWING NO.

MYLARS REQUIRED (Check one): X Y or N

CERTIFICATION SIGNATURE(S)/CONCURRENCE

Attachment 3

CONTRACT DATA REQUIREMENTS LIST

DD FORM 1423 (MECHANIZED)

CATEGORY: MISC SYSTEM/ITEM: CIRCUIT CARD ASSEMBLY
 TO CONTRACT/PR: P20RCCX2

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-ES	/ /
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.

CLIN 0001
 Circuit Card Assembly
 NSN: 5999-01-204-4175
 Part Number: 11784523

	PRICING PERIOD 1		PRICING PERIOD 2		PRICING PERIOD 3	
	Unit Price	Weight	Unit Price	Weight	Unit Price	Weight
15-30		0.2		0.2		0.2
31-60		0.4		0.4		0.4
61-90		0.4		0.4		0.4
Weighted Unit Price		\$0.00		\$0.00		\$0.00
Estimated Quantity		76		76		76
Evaluated CLIN Price		\$0.00		\$0.00		\$0.00

EVALUATED CLIN PRICE \$0.00

The Evaluated Offer price will be calculated by multiplying the Bid Unit Price by the Range weight, then summing them for the weighted unit price for each order period. The weighted unit price is then multiplied by the estimated quantity to calculate for the evaluated CLIN price. The evaluated CLIN prices are added together for the evaluated Offer price.