AMC/AMSC SCREENING ANALYSIS WORKSHEET

* HISTORY *

PRIORITY CATEGORY	POTENTIAL REQUIREMENT IDENT. DATE
1	25MAR04

SECTION A — ITEM IDENTIFICATION AND INFORMATION

1. NSN	2. NOUN	3. END ITEM	4. PCC	5. ERRC
1630013016204	ADAPTER, BLEEDER AIR	E-3A		N

6. INI	7. QTY	8. UNIT COST	9. IDENTIFYING NUMBER (PART NO.)	
24MAY04	30	$66.90	R/N: 5000689	CAGE: 00B9R9 REV:

10. BP/SMC/MPC/FY	11. PR YRS	12. EST ANNUAL BUY VALUE	13. PR/MIPR VALUE
9 / / / 4	10	$2,007.00	$2,007.00

14. COMM OFF-THE-SHELF ITEM	15. FORM 1 TYPE ITEM	16. NUC. CERT. END ITEM	17. HARD CRIT. IND
(Y/N/U): N	(Y/N/U): U	(Y/N/U): U	(Y/N/U): U

NEXT HIGHER ASSEMBLY

18. NSN:	19. NOUN:	20. R/N:	21. CAGE:

SECTION B — SUMMARY OF SCREENING ACTION

1. STAT	2. DIV	3. CTIC	4. ACQUISITION IDENTIFYING NUMBER	5. REV	6. CQR/I&A
C	A		R/N: 5000689 CAGE: 00B9R9		0

7A. DESIGN DIS:	7B. SPEC CNTRL:	7C. SRC CNTRL:	7D. MIL/IND/CONTR PERF SPEC:
Y	N	N	N

8. ST/STE REQ	9. ST/STE AVAIL	10. DATA COMPLETE	11. LIMITED RIGHTS	12. AAC
(Y/N/U): N	(Y/N/U): N	(Y/N/U): N	(Y/N/U): Y	Z

13. AMC/AMSC	14. DCC	15. EXP DT	16. PRV AMC/S/DT	17. NBR DRWGS REVD
3R	J0	0409	3R / 0794	0

18. AMC COMPLETION DT:	19. MM RECMD AMC/AMSC:
19APR04	3R

	IM	EQ/SP	CR TECH	CR ENGR	MM ENGR
20. DATE BEGAN	25MAR04	25MAR04	25MAR04		25MAR04
21. DATE COMPLETED	25MAR04	25MAR04	19APR04		14APR04
22. CODE/PHONE NR	DDZ / 77777	DZ / 77777	SCH / 75475	/	E80 / 60733
NAME	DLA IM	DLA ES	HYER C		HARRIS, BR
23. ORGANIZATION	DLAIM	DLAES	LGMPM		LGHEL

SECTION C — ECONOMIC EVALUATION

EST SAVING/LOSS OVER FUTURE PROG	A. SAV FACTOR %	B. $ COST OF BREAKOUT
(ABV x A x PROG YRS) - B = $0.00	0	$0.00

SECTION D — PROCUREMENT SUPPORT REQUIRED

1. FIRST ARTICLE TEST (Y/N):	N	2. TECHNICAL DATA PACKAGE (Y/N):	N
3. EXPORT CONTROL (Y/N):	N	4. PRODUCTION SAMPLE REQ (Y/N):	N

5. MLO/ARTWORK (M/S/B/N):	6. SAMPLE FURN (Y/N):	7. ENGR NOTES (Y/N):
N	N	N

8. PR RETURN REASON CODE:	9. PR NUMBER:

SECTION E — APPROVED SOURCES

DESIGN ACTIVITY INFORMATION			SUPPLIER INFORMATION		
CAGE	REFERENCE NUMBER	RNC	CAGE	CONTRACTOR'S NAME	TYPE
00B9R9	5000689	32	00B9R9	AIRCRAFT BRAKING SYS AKRON OH	D

AMC/AMSC SCREENING ANALYSIS WORKSHEET

* HISTORY * (CONTINUING SHEET)

NSN :	1630013016204	AMC/AMSC :	3R	IM DATE BEGAN :	25MAR04

SECTION F SCREENING EVALUATION/REMARKS

1. JUSTIFICATION FOR SUFFIX CODE OTHER THAN G :

1. THIS ITEM IS AN AIR BLEEDER ADAPTER USED ON THE E-3A AIRCRAFT.
2. THE CONTRACTOR HAS CLAIMED PROPRIETARY RIGHTS TO THEIR DATA AND ARE NOT WILLING TO REMOVE THE RIGHTS TO DATA, REFERENCE LGVTA LETTER DATED 1 APR 2004. 3. LGMPM HAS DETERMINED THAT THIS ITEM IS NOT A CANDIDATE TO REVERSE ENGINEER DUE TO THE LOW ANNUAL BUY VALUE. IF ANY OF THE ABOVE CONDITIONS CHANGE THIS ITEM MAY REQUIRE RE-EVALUATION.

2. ACTION TAKEN/BEING TAKEN TO IMPROVE COMPETITIVE STATUS :

4. THEREFORE, AN AMC/AMSC OF 3R HAS BEEN ASSIGNED WITH A 5-YEAR REVIEW DATE AS AUTHORIZED BY THE OO-ALC BREAKOUT PROGRAM MANAGERS LETTER DATED 30 MAY 2000.

3. REMARKS :

SECTION G MISCELLANEOUS INFORMATION

1. PROCUREMENT HISTORY (LAST 5 BUYS) : STD PRICE $66.90

AWARD DATE	CLIN QTY	UNIT PRICE	SUPPLIERS CAGE	AMC/AMSC	AMOC	NO SOL	BIDS RCV
05AUG91	161	$52.80	00GTG2	3R	3	1	1

2. VALUE ANALYSIS DATA

ECON PROD QTY	PROJ BUY QTY	ANLYS DATE	DIR LAB HOURS	DIR MAT COSTS	IND COST & PROFIT	TARGET PRICE	SRC REV
0	0		0.00	$0.00	$0.00	$0.00	

REMARKS :

3. POTENTIAL SOURCES

DESIGN ACTIVITY INFORMATION			SUPPLIER INFORMATION		
CAGE	REFERENCE NUMBER	RNC	CAGE	CONTRACTOR'S NAME	Orig/ Eval