



REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED
	(A)	MOVED LABEL LOCATION.	16 JAN08	<i>DS</i>
	(B)	CORRECTED STITCH LOCATION	29 JAN08	<i>DS</i>

- NOTES:
- ① SHALL BE MANUFACTURED IAW MIL-DTL-85633 LATEST REVISION.
  - ⑤ SHALL BE MANUFACTURED IAW MIL-DTL-32147.

5	3769AS100	AR	3769AS130-5 THRU -8	SOCKS, ANTIEXPOSURE, RUGGEDIZED		
4	3769AS100	AR	3769AS101-1 THRU -12	COVERALLS, FLYERS' ANTIEXPOSURE, RUGGEDIZED		
3						
2						
1		1	3769AS100	COVERALLS ASSEMBLY, FLYERS' ANTIEXPOSURE, RUGGEDIZED ALL SIZES		
FIND NO.	NEXT ASSEMBLY	QTY REQD	PART NUMBER	DESCRIPTION	MATERIAL SPECIFICATION	NOTE

PARTS LIST				DEPARTMENT OF THE NAVY NAVAL AIR SYSTEMS COMMAND PATUXENT RIVER, MD 20670-1628			
DISTRIBUTION STATEMENT A: APPROVED FOR PUBLIC RELEASE; DISTRIBUTION IS UNLIMITED.				COVERALLS ASSEMBLY, FLYERS' ANTIEXPOSURE* *RUGGEDIZED CWU-86/P			
INTERPRET DRAWING IAW ASME Y14.100 UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES SHALL NOT BE CUMULATIVE				SIZE	CAGE NO.	NAVAIR DWG. NO.	REV.
FRACTIONS DECIMALS ANGLES .XX .XXX .XXX ±0°30'				D	30003	3769AS100	B
SURFACE TEXTURE IAW ANSI B46.1 ✓				SCALE	NONE	SEE 2002-12	SHEET 1 OF 1
REMOVE ALL BURRS. BREAK							
NEXT ASSY USED ON APPLICATION							
NAVAL AIR WARFARE CENTER AIRCRAFT DIVISION/PATUXENT RIVER HUMAN SYSTEMS ENGINEERING DEPT. (4.6)							
DRAFTSMAN STY INC J. SIWINSKI							
CHECKER STY INC B. HARVEY							
PROJECT ENGINEER <i>Eric D. Bryan</i>							
PROJECT TEAM LEADER/ SYSTEM ENGINEER <i>Jose Caproni</i>							

CAD MAINTAINED. CHANGES SHALL BE  
INCORPORATED BY THE DESIGN ACTIVITY.