



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

5	3769AS200	1EA	3769AS130-1 THRU-4	SOCKS, ANTIEXPOSURE, RUGGEDIZED			
4	3769AS200	1EA	3769AS201-1 THRU-24	COVERALLS, FLYERS' ANTIEXPOSURE, RUGGEDIZED			
3							
2							
1		1	3769AS200	COVERALLS ASSEMBLY, FLYERS' ANTIEXPOSURE, RUGGEDIZED ALL SIZES			
FIND NO.	NEXT ASSEMBLY	QTY REQD	PART NUMBER	DESCRIPTION	MATERIAL SPECIFICATION	CAGE CODE	NOTE

DISTRIBUTION STATEMENT A: APPROVED FOR PUBLIC RELEASE; DISTRIBUTION IS UNLIMITED.		INTERPRET DRAWING IAW ASME Y14.100		NAVAL AIR WARFARE CENTER AIRCRAFT DIVISION/PATUXENT RIVER HUMAN SYSTEMS ENGINEERING DEPT. (4.6)		DEPARTMENT OF THE NAVY NAVAL AIR SYSTEMS COMMAND PATUXENT RIVER, MD 20670-1628	
		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		DRAFTSMAN	DATE	COVERALLS ASSEMBLY, FLYERS' ANTI-EXPOSURE* *RUGGEDIZED CWU-87/P	
		TOLERANCES SHALL NOT BE CUMULATIVE		J. SIWINSKI	18MAR05		
		FRACTIONS	ANGLES	CHECKER	18MAR05		
		.XX	DECIMALS .XXX	B. HARVEY	18MAR05		
NEXT ASSY		USED ON		PROJECT ENGINEER	18MAR05	SIZE	CAGE NO.
APPLICATION		SURFACE TEXTURE IAW ANSI B46.1		PROJECT TEAM LEADER/ SYSTEM ENGINEER	18MAR05	D	30003
		REMOVE ALL BURRS. BREAK SHARP EDGES .005-.015				SCALE	NAVAVR DWG. NO.
						NONE	3769AS200
						SEE 2002-12	REV.
						SHEET	1 OF 1

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