

# DOD PROPERTY RECORD

*Form Approved  
OMB No. 0704-0246  
Expires Feb 28, 2006*

The public reporting burden for this collection of information is estimated to average 2.5 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Department of Defense, Executive Services and Communications Directorate (0704-0246). Respondents should be aware that notwithstanding any other provision of law, no person shall be subject to any penalty for failing to comply with a collection of information if it does not display a currently valid OMB control number.

**PLEASE DO NOT RETURN YOUR COMPLETED FORM TO THE ABOVE ORGANIZATION. RETURN COMPLETED FORM TO THE CONTRACT ADMINISTRATION OFFICE**

1.	a. ACTIVE	b. INITIAL	c. IDLE	d. CHANGE	2. JULIAN DATE	3. I.D./GOVERNMENT TAG NO.
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## SECTION I - INVENTORY RECORD

4. COMMODITY CODE	5. STOCK NUMBER	6. ACQUISITION COST	7. TYPE CODE	8. YR OF MFG.	9. POWER CODE	10. STATUS CODE	11. SVC CODE	12. COMMAND CODE	13. ADM OFFICE CODE	
14. NAME OF MANUFACTURER				15. MFR'S CODE	16. MANUFACTURER'S MODEL NO.			17. MANUFACTURER'S SERIAL NO.		
18. LENGTH	19. WIDTH	20. HEIGHT	21. WEIGHT	22. CERTIFICATE OF NON-AVAILABILITY NUMBER		23. PEP NO.	24. ARD	25. CONTRACT NUMBER		

26. DESCRIPTION AND CAPACITY

CONTINUED ON BACK OF FORM  YES  NO

27. ELECTRICAL CHARACTERISTICS

a. QTY	b. HORSEPOWER	c. VOLTS	d. PHASE	e. CYCLE	f. AC	g. DC	h. SPEED	i. TYPE AND FRAME NUMBER

28a. PRESENT LOCATION	28b. DIPEC CONTROL NO.
	29. POSSESSOR CODE

## SECTION II - INSPECTION RECORD *(If explanation is required, respond in Remarks)*

	YES	NO		YES	NO
30. Can items be stored and maintained on site for at least 12 months?			42. Must item be repaired/rebuilt/overhauled to perform all functions?		
31. Has item been rebuilt/overhauled? If so, when? <span style="float: right;">Date</span>					
32. Has item been modified from original configuration? If so, explain.			43. Do QC records indicate satisfactory performance? If no, explain.		
33. Was item inspected under power? If no, explain.			44. Are manually operated mechanisms in working order? If no, describe.		
34. Are maintenance costs normal? If no, explain.			45. Are scales, dials, and gauges working and readable? If no, describe.		
35. Are safety devices adequate and satisfactory? If no, explain.			46. Are hydraulic pumps, valves/fittings operating properly? If no, describe.		
36. Are installation instructions available for transfer?			47. Are electronic systems and controls operating properly? If no, explain.		
37. Are operating instructions available for transfer?			48. How many hours was item used by current possessor?		
38. Was item last used on a finishing operation?			49. Explain last use of equipment described in item 26 above.		
39. Will adjustments or calibration correct deficiencies?			50. Estimated cost for packing, crating, handling. <span style="float: right;">\$</span>		
40. Is item severable without damage to components? If not, give their replacement cost. <span style="float: right;">\$</span>			51. Indicate date item will be available for redistribution.		
			52. Condition code.		
41. Is item in operable condition?			53. Operating test code.		

## SECTION III - REMARKS

54. REMARKS

CONTINUED ON BACK OF FORM  YES  NO

## SECTION IV - VALIDATION RECORD

55. VALIDATION *(Typed name(s) and signature(s))*

1.	a. ACTIVE	b. INITIAL	c. IDLE	d. CHANGE	2. JULIAN DATE	3. I.D./GOVERNMENT TAG NO.	
<b>SECTION V - NUMERICALLY CONTROLLED MACHINE DATA</b>							
56. CONTROL MFR		57. MODEL		58. SERIAL NO.		59. MFG. DATE	
60. CONTROL DESIGN							
a. I.C.	b. CNC	c. STORED PROG.	d. EDIT	e. SOLID STATE	f. VACUUM TUBE	g. OTHER (List)	
61. TYPE NUMERICAL CONTROL SYSTEM				62. DIRECT NC			63. AXES NAMED PER RS-267 FIGURE
a. POSITIONING	b. CONTOURING	c. CONTOURING/ POSITIONING	a. NO	b. YES (If yes, X (1), (2) and/or (3))			
			(1) READER BY-PASS	(2) MGT. DATA	(3) DEDICATED COMPUTER		
64. EIA FORMAT DETAIL							
65. EIA FORMAT CLASSIFICATION SHORTHAND		66. ROTARY MOTIONS UNDER NC (Name and identify)			67. SPECIFY AXES UNDER POSITIONING CONTROL		68. SPECIFY AXES UNDER CONTOURING CONTROL
69. AXES MAXIMUM TRAVEL (Enter axes: X, Y, Z, etc., and specify inches or mm)					70. POSITIONING RATE, MAX		
					71. FEED RANGE		
		a. ROTARY, RPM		b. LINEAR, XY		c. LINEAR, Z	
72. SPINDLE DATA	a. NO. OF SPINDLES	b. NO. OF SPDL MOTORS	c. HP/SPDL MOTOR	d. TAPER	e. SPEED RANGE	f. NO. OF INCREMENTS	g. TAPE CONTROL
→							(1) YES
							(2) NO
73. EIA ASSIGNED "G" FUNCTION CODES (Identify functions in Remarks that are not EIA assigned)							
74. EIA ASSIGNED "M" FUNCTION CODES (Identify functions in Remarks that are not EIA assigned)							
75. INPUT DATA							
a. STANDARD		b. FORMAT		c. CODE		d. DIMENSIONAL INPUT	
(1) RS-273		(2) RS-274		(1) WORD ADD		(2) TAB SEQ	
(3) RS-326		(3) FIXED SEQ		(4) CL DATA		(3) BINARY	
						(1) INCH	
						(2) METRIC	
						(3) BOTH	
76. TOOL CHANGE DATA	a. NO. OF TURRETS	b. NO. STATIONS	c. AUTO. CHANGER	d. NO. OF TOOLS	e. SELECTION	f. MAX. TOOL DIA.	g. TOOL LENGTH
→			YES		(1) SEQUENTIAL 2		
			NO		(2) RANDOM		
							h. MAX. TOOL WT.
							i. TOOL CODING METHOD
77. ROTABLE TABLE DATA	a. INDEXING	b. NO. OF STOPS	c. POSITIONING, NC	d. NO. OF POSITIONS	e. CONTOURING, NC	f. FEED RANGE: RPM	
→	(1) MANUAL		(1) YES		(1) YES		
	(2) NC		(2) NO		(2) NO		
78. NO. OF READERS	79. READER TYPE		80. READER SPEED		81. INTERPOLATION		82. BUFFER STORAGE
	a. MECH	b. PHOTO			a. PARABOLIC	b. LINEAR	83. THREAD-CUTTING MAX. LEAD.
	c. OTHER (List)				c. CIRCULAR	d. NONE	
						a. YES	
84. CUTTER DIA. COMPENSATIONS		85. TOOL OFFSETS		86. READOUTS			
a. NUMBER OF	b. MAX. AMOUNT	a. NO. TOOL OFFSETS	b. MAX. AMOUNT	a. SEQ. NO.	b. POSITION	c. COMMAND DATA	
				d. OTHER (List)			
87. FEEDBACK DEVICE		88. MIN. PROGRAMMABLE INCREMENT		89. MOTOR DRIVE		90. POST PROCESSOR (Name)	
a. ANALOG	b. NONE			a. STEPPING	b. DC		
c. DIGITAL				c. HYDRAULIC			
91. DEVELOPED BY (Name)		92. COMPUTER LANGUAGE USED		93. PART PROGRAM LANGUAGE		94. APPLICABLE COMPUTER (Name, Model and Min. Core Storage)	
95. REQUIRED MANUALS (Title and Manual Edition)							
96. REMARKS (Features not covered above, functions not EIA assigned, etc.)							