

1. CO 2. COM 3. MOD 4. T 5. I 6. Z 7. I 8. F 9. R 10. O 11. M 12. & 13. S 14. U 15. N 16. I 17. T 18. Q 19. U 20. A 21. N 22. T 23. I 24. S 25. Q 26. U 27. A 28. N 29. T 30. S 31. U 32. P 33. P 34. L 35. E 36. E 37. L 38. D 39. A 40. T 41. E 42. V 43. R 44. I 45. O 46. P 47. C 48. O 49. N 50. D 51. M 52. G 53. T 54. U 55. N 56. I 57. T 58. P 59. R 60. O 61. J 62. E 63. C 64. T 65. I 66. O 67. N 68. E 69. R 70. I 71. S 72. T 73. R 74. Y 75. 1 76. 2 77. 3 78. 4 79. 5 80. 6							1. TOTAL PRICE		2. SHIP FROM		3. SHIP TO						
UNIT PRICE		DOLLARS		CTS		N00060		SX1493									
DOLLARS		CTS		5778.00		4. MARK FOR											
2889.00																	
A5J		EA		2		D											
24. DOCUMENT NUMBER & SUFFIX (30-44)		N0006032290024		5. DOC DATE		6. NMFC		7. FRT RATE		8. TYPE CARGO		9. PS					
25. NATIONAL STOCK NO. & ADD (8-22)		5999		10. QTY. REC'D		11. UP		12. UNIT WEIGHT		13. UNIT CUBE		14. UFC		15. SL			
26. RIC (4-6) UI (23-24) QTY (25-29) CON CODE (71) DIST (35-86) UP (74-80)		PART NUMBER:403321-B22 MODEL NUMBER:		16. FREIGHT CLASSIFICATION NOMENCLATURE		17. ITEM NOMENCLATURE		HP BLADESYSTEM - C7000 ENCLOSURE		18. TY CONT		19. NO CONT		20. TOTAL WEIGHT		21. TOTAL CUBE	
27. ADDITIONAL DATA				22. RECEIVED BY		23. DATE RECEIVED											

PREVIOUS EDITION MAY BE USED.

Form Approved
OMB No. 0704-0246
Expires 20241031

The public reporting burden for this collection of information is estimated to average 1 hour 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, Washington Headquarters Services, at whs.mc-alex.esd.mbx.dd-dod-informationcollections@mail.mil. 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.

Reset