

## Appendix B: References

Resources identified in the Manufacturing and Quality Body of Knowledge (M&Q BoK) are listed below alphabetically and contain links to the referenced document or website. As many of these resources are revised frequently, readers are advised the documents may change or be updated, replaced, or cancelled between editions of this BoK. Readers may need to conduct an Internet search to find the most recent version.

10 USC 144B, Weapon Systems Development and Related Matters

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10 USC 2304, Contracts: Competition Requirements

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10 USC 2430, Major Defense Acquisition Program Defined

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10 USC 2431a, Acquisition Strategy

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- 10 USC 2445b, Cost, Schedule, and Performance Information  
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- 10 USC 2448b, Independent Technical Risk Assessments  
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- 10 USC 2502, National Defense Technology and Industrial Base Council  
<https://www.govinfo.gov/app/details/USCODE-2010-title10/USCODE-2010-title10-subtitleA-partIV-chap148-subchapII-sec2502>
- 10 USC 2503, Analysis of the Technology and Industrial Base  
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- 10 USC 2504, Annual Report to Congress  
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- 10 USC 2505, NTIB Periodic Defense Capability Assessments  
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<https://aaf.dau.edu/guidebooks>

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Cybersecurity

Engineering

Human Systems Integration

Intellectual Property

Intelligence

International Acquisition

IT and Business Systems

Program Management

Program Protection

Sustainment

Test and Evaluation

### DCMA (Defense Contract Management Agency) Instructions/Policies

<https://www.dema.mil/Policy/>

### DCMA-INST 204, Manufacturing and Production

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DMMG for PMs Chapter 3, Acquisition Environment for Manufacturing

DMMG for PMs Chapter 4, Manufacturing Strategy

DMMG for PMs Chapter 5, CPI/Lean Six Sigma

DMMG for PMs Chapter 6, Manufacturing Planning

DMMG for PMs Chapter 7, Producibility

DMMG for PMs Chapter 8, Technology Development and Investments

DMMG for PMs Chapter 9, Manufacturing Cost Estimating

DMMG for PMs Chapter 10, Contracting Issues in Manufacturing

DMMG for PMs Chapter 11, Transition for Development to Production

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