

## JASC/ATA 100 Code Listings

11	Placards and Markings	34	Navigation	64	Tail Rotor
12	Servicing	35	Oxygen	65	Tail Rotor Drive
14	Hardware	36	Pneumatic	67	Rotors Flight Control
18	Helicopter Vibration	37	Vacuum	71	PowerPlant
21	Air Conditioning	38	Water/Waste	72	Turbine/Turboprop Engine
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24	Electrical Power	51	Standard Practices/Structures	75	Air
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26	Fire Protection	53	Fuselage	77	Engine Indicating
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30	Ice and Rain Protection	57	Wings	81	Turbocharging
31	Instruments	61	Propellers/Propulsors	82	Water Injection
32	Landing Gear	62	Main Rotor	83	Accessory Gearboxes
33	Lights	63	Main Rotor Drive	85	Reciprocating Engine

Figure 12-16. Maintenance classification.

## Amm Chapter 20

**Kheng Lian Koh**

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*Aviation Engineering* Marijan Jozic, 2023-02-28 Marijan Jozic has been involved in avionics engineering and maintenance for over 40 years. He has held a variety of roles from Test Equipment Calibration and Maintenance Engineer, Systems Engineer to Product and Program Manager. In Aviation Engineering, Navigating Through the Golden Years, Marijan candidly shares his journey through the world of avionics. Covering the 40 year period between 1980 and 2020, he discusses his experiences, observations, challenges faced, obstacles overcome, and the lessons learned throughout his successful career as he proudly carried the torch through a crucial time in the aviation industry. The insights provided on team building and leadership can be beneficial for any stage of a career path. Who else could be more qualified to write a book about the golden years of aviation than Marijan Jozic? From the bowels of electromechanical instrumentation to the latest flight management computers, from the steam gauges to LCD and Head Up displays, Marijan has seen, designed, and managed their implementation. Thus, who best to lead you in a journey through those golden years? Randolph Johnstone PhD, Former Boeing Associate Technical Fellow, ISBN 9781468605396, ISBN 9781468605402, ISBN 9781468605389, DOI 10.4271/9781468605396

*Fire and Life Safety Educator: Principles and Practice* Marsha Giesler, 2016-11-08. *Fire and Life Safety Educator: Principles and Practice* Second Edition. Includes Navigate 2 Advantage Access. Meets the objectives of NFPA 1035 2015 for FLSE Levels I, II, III. Public Information Officer, Youth FireSetter Intervention Specialist, and Youth FireSetter Program Manager. It is written for practitioners, managers, and supervisors, as well as for those who are new to the FLSE field, covering fire behavior and prevention, code compliance, community risk reduction, risk assessment, and working with the public. Based solidly on research and proven tactics, it describes community outreach methods, how to effectively teach fire and life safety, and how to market prevention and preparedness messages to all age groups. In-depth instruction advises on developing fire and life safety curricula, objectives, lesson plans, and presentations. This second edition covers all aspects of designing, budgeting for, and managing a fire and life safety program, public relations, and persuasion tactics, legal considerations, and best professional practices. The importance of program evaluation and how to conduct evaluation is explained. New chapters are included to address the public information officer role and specific responsibilities, Youth FireSetter intervention strategies, and Youth FireSetter program implementation.

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