

Alpha Fire

		 A 1315	 A 1320		 A 1320
		Reported = (Size It Up)	Engaged = (Fight It)		No = (Monitor It)
		<i>Report Casualty Steps</i>	<i>Engage Casualty Steps</i>		<i>No Casualty Steps</i>
		1. Report Class A Fire	1. Engage Class A Fire		1. No Class A Fire (Fire Out)
		2. Rapid response on scene.	2. Determine attack method (direct, indirect, single or multiple hose).		2. Report when FF extinguishes main fire (fires out).
		3. Establish communications, take initial actions and report.	3. Determine type of extinguishing agent (water, AFFF, installed systems).		3. Set reflash watch.
		4. Fire in one compartment or _____ compartments.	4. Stop fire spread outside the box, remove combustibles, apply cooling agents, maintain boundary boxes.		4. Maintain fire, smoke and casualty boundaries.
		5. Compartment name, number, space access, if fire is accessible.	5. Team brief of assessment, tactic, access method, route, PPE, risk; establish and check communications.		5. Investigate for hidden fires.
		6. Location within the space (chit) and material burning.	6. Equipment selected, laid out and checked; relief's standing by.		6. Overhaul area and investigate space.
		7. Size and cause of fire if known.	7. Set mechanical isolation and electrically isolate (lights may stay on).		7. Commence desmoking.
		8. Immediate material resources available (fixed systems, passive ships features, fire stations), activate as <u>required</u> .	8. Vent space, active desmoking (if required).		8. Conduct post fire atmospheric testing.
		9. Immediate personnel resources available (flying squad, repair parties, duty section, off ship services), request <u>as required</u> .	9. Team execution, air on, communication check, test agent.		9. Conduct de-watering (if required).
		10. Establish fire, smoke, and casualty boundaries; set the box around casualty.	10. Access space, apply attack method, enter space, attack fire.		10. Conduct visual of damaged area, hidden and secondary damage.
		11. Determine additional hazards (fumes, smoke, HAZMAT).	11. Evaluate attack method, continue or adjust, assess risk.		11. Clear space of hazards.
		12. Determine personnel casualties and evacuate the area.	12. Rotate nozzlemen, rotate in relief's.		12. Conduct damage assessment, photos, report.
		13. Report and size up casualty area.	13. Report when attack method takes effect, re-evaluate situation and re-apply agent.		13. Debrief team.
		14. Move to <i>Engage Casualty Phase</i> .	14. Move to <i>No Casualty Phase</i> .		