UPDATED: 30 July 2004

HEAT DETECTOR SYSTEM CHECK SHEET
USS _____
Date: _____

REF: (A) PMS 4361/002 [AOE, ARS, CG, CVN, DD, FFG, LHA, LHD, LSD, AND MCM CLASS]
(B) PMS 4361/051 [DDG CLASS]
(C) GSO 436
(D) MIL-S-16302

	IAW	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT
COMPARTMENT NUMBER														
A. INSPECT FIXED TEMP HEAT DETECTOR:														
1. Was the heat detector in good conditions? - Was Heat detector not secured in the overhead? - Was Wire loose in the stuffing tub box? - Was Heat detector screen and protective cover loose/missing?	**GSO, A-2, A-3**													
B. TEST FIXED TEMP HEAT DETECTOR:														
1. Did heat detector activate light/audible alarm at DC console IAW PMS?	**A-2**													
a. Did audible alarm sound in CCS and then extinguish when acknowledged?	**A-2**													
2. Was PMS installed in ship's 3M? In proper work center decks?	**A-2, A-3**													
C. RATE OF TEMPERATURE RISE HEAT DETECTOR:														
1. Did alarm activate at switchboard on zone module applicable for detector(s) being tested.	**A-3**													
2. Did audible alarm sound?	**A-3**													
3. Did Power Control Panel (PCP) Red alarm LED flash?, and ZM red "alarm" LED applicable flash?	**A-3**													
4. Did Acknowledge alarm by pressing PCP acknowledge button----Horn silence? and PCP red "alarm" LED glow steadily?	**A-3**													
D. OOD, CONFLAG and HANGAR STATIONS:														
1. Was manually operated lever switches present? Are switches connected in parallel?	**GSO 436**													
E. GENERAL:														
1. Was there at least one thermostat	**GSO 436**													

	IAW	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT	SAT/ UNSAT
COMPARTMENT NUMBER														
for each 250 square feet of deck area, or fraction thereof and not less than two thermostats per compartment? Are all thermostats within compartment wired in parallel?														

REMARKS:

ASSESSOR(S):_____ _____ DATE: _____