MAINTENANCE DATA SYSTEM - CONFIGURATION SUMMARY	1. NOMENCLATURE **SLAM**	**(BODY)**

2. PART NO.	3. SERIAL NO.	4. NALC	5. UIC	6. JOB ORDER/PROD WORK AUTH	7. COUNTRY CODE

8. WAIVERS	9. CONFIGURATION DATE-TIME *(YYYYMMDD) - (HHMM)*	10. MAINTENANCE DUE DATE *(YYYYMMDD)*

11. DO NOT ISSUE AFTER DATE *(YYYYMMDD)*	12. LAST SYS TEST DATE *(YYYYMMDD)*	13. INSPECTOR STAMP	14. TLM CODE	15. COND CODE

16. LOCAL USE

17. NOMENCLATURE	18. MK MOD DESIG	19. PART NUMBER	20. SERIAL NUMBER	21. LOT NUMBER	22. LOAD CURE/MFG DATE (YYYYMMDD)	23. WARR EXP DATE (YYYYMMDD)
GUIDANCE SECTION						
TARGET SEEKER						
RADOME (HARP)						
NARROW BAND ANTENNA						
WIDE BAND ANTENNA						
ALTIMETER ANTENNA						
FAIRING						
CONNECTOR COVER						
DATA LINK (SLAM)						
GPS RPU (SLAM)						
MIDCOURSE GUIDANCE UNIT						
ATTITUDE REFERENCE ASSY. (HARP)						
DIGITAL COMPUTER/						
GUIDANCE INTERFACE UNIT (SLAM)						
RADAR ALTIMETER						
POWER CONVERTER						
WARHEAD/EXERCISE HEAD						
PRESSURE PROBE						
ALTIMETER ANTENNA						
CRUSH SENSOR PROBE, RH						
CRUSH SENSOR PROBE, LH						
SAFETY AND ARM DEVICE/CONTACT FUSE						
FUZE, BOOSTER						
TELIMETRY TRAY (XHD)						
FLIGHT TRAY (XHD)						
FLIGHT TERMINATION OANNEL (EXER)						
ANTENNA (EXER)						
COVER (XHD)						
COVER (XHD)						

MAINTENANCE DATA SYSTEM - SLAM (BODY)	NOMENCLATURE	SERIAL NO.

17. NOMENCLATURE	18. MK MOD/ DESIGNATOR	19. PART NUMBER	20. SERIAL NUMBER	21. LOT NUMBER	22. LOAD CURE/MFG DATE (YYYYMMDD)	23. WARR EXP DATE (YYYYMMDD)
SUSTAINER SECTION						
FUEL (LOT #1/MFG)						
FUEL (LOT #2/LOAD)						
COVER						
COVER						
COVER						
FAIRING						
COVER						
COVER						
TURBOJET ENGINE						
FUEL CONTROL ELECTRONICS						
INITIATOR, DUAL BRIDGEWIRE						
ENGINE START CARTIDGE						
IGNITER						
IGNITER						
PUMP VALVE RESISTOR #1						
PUMP VALVE RESISTOR #2						
BATTERY PRIMARY						
ELECTRONIC CONTROL AMPLIFIER						
PYRO RELAY PANEL						
BLEED AIR VALVE						
INITIATOR, DUAL BRIDGEWIRE						
FUEL CONTROL VALVE						
INITIATOR, DUAL BRIDGEWIRE						
INITIATOR, DUAL BRIDGEWIRE						
START TANK VALVE						
INITIATOR. DUAL BRIDGEWIRE						
CONTROL SECTION (BOATTAIL)						
CONTROL ACTUATOR NO. 1						
CONTROL ACTUATOR NO. 2						
CONTROL ACTUATOR NO. 3						
CONTROL ACTUATOR NO. 4						

MAINTENANCE DATA SYSTEM - SLAM (BODY)	NOMENCLATURE	SERIAL NO.

17. NOMENCLATURE	18. MK MOD/ DESIGNATOR	19. PART NUMBER	20. SERIAL NUMBER	21. LOT NUMBER	22. LOAD CURE/MFG DATE (YYYYMMDD)	23. WARR EXP DATE (YYYYMMDD)
BOOSTER						
SEPARATOR						
MOTOR						
ARM/FIRE DEVICE						
IGNITER						
ACCEL SWITCH						
CONTAINER						

TURBO JET ENGINE BEARING OIL RESERVOIR READING	24. OIL LEVEL CC	25. DATE OF CHECK (YYYYMMDD)

ALTERATIONS/TECHNICAL DIRECTIVES

NOMENCLATURE	PART NUMBER	ALT/TECH. DIR. PERFORMED				

MAINTENANCE DATA SYSTEM - CONFIGURATION SUMMARY	1. NOMENCLATURE **SLAM**	**(AUR)**

2. PART NO.	3. SERIAL NO.	4. NALC	5. UIC	6. JOB ORDER/PROD WORK AUTH	7. COUNTRY CODE

8. WAIVERS	9. CONFIGURATION DATE-TIME *(YYYYMMDD) - (HHMM)*	10. MAINTENANCE DUE DATE *(YYYYMMDD)*

11. DO NOT ISSUE AFTER DATE *(YYYYMMDD)*	12. LAST SYS TEST DATE *(YYYYMMDD)*	13. INSPECTOR STAMP	14. TLM CODE	15. COND CODE

16. LOCAL USE

17. NOMENCLATURE	18. MK MOD DESIG	19. PART NUMBER	20. SERIAL NUMBER	21. LOT NUMBER	22. LOAD CURE/MFG DATE (YYYYMMDD)	23. WARR EXP DATE (YYYYMMDD)
BOOSTER ROCKET MOTOR SECTION						
ROCKET MOTOR ASSEMBLY						
IGNITER						
ARM/FIRE DEVICE						
ACCEL SWITCH						
INITIATOR						
INITIATOR						
SEPARATOR PANEL						
LAUNCH KIT, MISSILE						
INITIATOR, DUAL BRIDGEWIRE (ALL)						
INITIATOR, DUAL BRIDGEWIRE (ALL)						
EXPLOSIVE BOLT						
EXPLOSIVE BOLT						
PLATE, ELECTRIC COVER						
COVER ACCESS (AIR, ASROC)						
CONTAINER						
FLIGHT PLUG (WIRED/UNWIRED)						

ALTERATIONS/TECHNICAL DIRECTIVES

NOMENCLATURE	PART NUMBER	ALT/TECH. DIR. PERFORMED				

SLAM MISSILE LOG SHEET	A. MISSILE DESIGNATOR	B. SERIAL NUMBER	C. PART NUMBER

1. DATE (YYYYMMDD)	2. ACTIVITY UIC	3. OPERATION/ EVENT	4. TEST/INSP. RESULT (PASS/FAIL)	5. CAPTIVE FLIGHT MISSILE READY TIME	6. TECH DIR MOD INCORPORATED	7. REMARKS

The SLAM Missile Log Sheet is to be completed in accordance with the instructions printed on the inside of the SLAM Configuration and Operating Log Folder. Intermediate Level Maintenance activities shall enter receipt of a Fleet-Return Missile, copy all Missile Log Sheets and forward to AWARS. When the missile is expended in any manner, this should be indicated on the SLAM Missile Log Sheet and the entire Missile Log Folder should be forwarded to: Commanding Officer, Naval Weapons Station, P. O. Drawer 160, Attn: Code 30 (AWARS), Yorktown, VA 23691-0160