

Report Date: 25 Apr 2014

**Summary Report for Individual Task
441-096-2446
Perform March Order of an OE-254 Antenna
Status: Approved**

DISTRIBUTION RESTRICTION: Approved for public release; distribution is unlimited.

DESTRUCTION NOTICE: None

Condition: In a tactical or nontactical situation, given antenna group OE-254/GRC, persons for march ordering the antenna, per DA Pam 750-8, and TM 11-5985-357-13. Be aware of Contemporary Operational Environment factors such as extreme temperature differences, unstable political state and hostile locals are of the essence to maintain vital communications. This task should not be trained in MOPP 4.

Standard: March order the OE-254/GRC to the FM radio set and performs PMCS IAW TM 11-5985-357-13 and DA Pam 750-8 within 25 minutes while observing Contemporary Operational Environment.

Special Condition: None

Safety Level: Low

MOPP: Never

Task Statements

Cue: You have been directed to March Order an OE-254 Antenna.

DANGER
None

WARNING
None

CAUTION
None

Remarks: None

Notes: All required Air Defense specific references and technical manuals will be provided by the local Air Defense Command.

Performance Steps

1. Lower Antenna.

a. Obtain a support to keep the radial elements off the ground as the mast is lowered.

b. Lower the antenna.

Note: Remove one set of guy ropes (upper and lower) which are aligned with the pivot clevis on the mast base section and lower the antenna to the ground by letting it pivot about the mast and base assembly.

Caution: Allow only a slight bow in the mast during the lowering operation.

2. Pack Antenna in the Stowage/Transit bag.

Note: The OE-254/GRC should be disassembled and stowed in the transit bag, when the equipment is in transit or storage. Pack the equipment in the transit bag as follows:

a. Secure items in the roll bag.

Note: Fold the stake portion of mast and base assembly of the AB-1244/GRC to a 90 degree angle in order to fit within the transit bag.

b. Fold the secured mast sections AB-24 onto mast sections MS-117A.

c. Fold the roll bag section with secured feedcone assembly onto the mast sections placing the feedcone assembly in the middle of the transmission line.

d. Fold upper and lower edge of bag toward center.

e. Fold bag "A" over upper and lower bag edges so that taped sides are running top to bottom on the bag. Run inner strap through slots "A" from inside to outside, and secure.

f. Fold side "A" over bag by overlapping with side "A".

g. Run two end straps through slots "B" from inside to outside, and secure.

h. Secure center straps.

(Asterisks indicates a leader performance step.)

Evaluation Guidance: Score the Soldier GO if all steps are passed (P). Score the Soldier No-GO if any step is failed (F). If the Soldier fails any step, show what was done wrong and how to do it correctly.

Evaluation Preparation: Setup: Ensure that all information, references, and equipment required to perform the task are available. Use the performance measures and the references to score the Soldier's performance. Brief the Soldier. Tell the Soldier what he is required to do IAW the task conditions and standards.

PERFORMANCE MEASURES	GO	NO-GO	N/A
1. Lowered Antenna.			
2. Packed Antenna in the Stowage/Transit bag.			

Supporting Reference(s):

Step Number	Reference ID	Reference Name	Required	Primary
	PAM 750-8	The Army Maintenance Management System (TAMMS) Users Manual.	No	No
	TM 11-5985-357-13	OPERATORS, ORGANIZATIONAL, AND DIRECT SUPPORT MAINTENANCE MANUAL FOR ANTENNA GROUP, OE-254/GRC (NSN 5985-01-063-1574)	No	No

Environment: Environmental protection is not just the law but the right thing to do. It is a continual process and starts with deliberate planning. Always be alert to ways to protect our environment during training and missions. In doing so, you will contribute to the sustainment of our training resources while protecting people and the environment from harmful effects. Refer to FM 3-34.5 Environmental Considerations and GTA 05-08-002 ENVIRONMENTAL-RELATED RISK ASSESSMENT.

Safety: In a training environment, leaders must perform a risk assessment in accordance with FM 5-19, Risk Management. Leaders will complete a DA Form 7566 COMPOSITE RISK MANAGEMENT WORKSHEET during the planning and completion of each task and sub-task by assessing mission, enemy, terrain and weather, troops and support available-time available and civil considerations, (METT-TC). Note: During MOPP training, leaders must ensure personnel are monitored for potential heat injury. Local policies and procedures must be followed during times of increased heat category in order to avoid heat related injury. Consider the MOPP work/rest cycles and water replacement guidelines IAW FM 3-11.4, Multiservice Tactics, Techniques, and Procedures for Nuclear, Biological, and Chemical (NBC) Protection, FM 3-11.5, Multiservice Tactics, Techniques, and Procedures for Chemical, Biological, Radiological, and Nuclear Decontamination. Everyone is responsible for safety. A thorough risk assessment must be completed prior to every mission or operation.

Prerequisite Individual Tasks : None

Supporting Individual Tasks : None

Supported Individual Tasks : None

Supported Collective Tasks : None

ICTL Data :

ICTL Title	Personnel Type	MOS Data
MOS 14G - Air Defense (AD) Battle Management System Operator - SL1	Enlisted	MOS: 14G, Skill Level: SL1, Duty Pos: DQG
MOS 14H - Air Defense (AD) Enhanced Early Warning Operator - SL1	Enlisted	MOS: 14H, Skill Level: SL1, Duty Pos: DQH