

DODX GUARD CAR CHECKLIST

**REPORT CONTROL SYMBOL
MTMC-127**

INSTRUCTIONS

This checklist is not a substitute for the inspection requirements prescribed in Department of the Army Technical Manual 55-2220-210-12. This checklist is designed for a counter-clockwise walk-around inspection of the guard car exterior and walk through of the guard car interior from generator end to "A" end and accomplishment of an inventory of basic issue items.

immediately to the commander, MTMC Eastern Area, Autovon 247-6411/2/3 or Area Code 201-858-6411/2/3 and corrected before use.

This checklist is to be completed in triplicate with distribution as follows: Copy 1 - Commander, MTMC Eastern Area, Attn: MTE-INR-M, Bayonne, New Jersey 07002-5302. Copy 2 - Inspecting Activity. Copy 3 - Car logbook.

Deficiencies which inhibit the normal operation of the guard car or pose a safety or health hazard must be reported

A. DATE OF INSPECTION		B. CAR NUMBER	C. CAR LOCATION	
INSPECTION/ITEMS REQUIRED (1)	INSTRUCTIONS/REFERENCE (2)	CONDITION		
		SAT (3)	UNSAT (4)	
1. ENSURE THE FOLLOWING ITEMS ARE ON HAND				
a. KEYS TO CAR	Normally forwarded by mail from last user.			
b. TM 55-2220-210-12 (<i>Operator/organizational technical manual</i>)	Normally located in logbook rack.			
c. TM 55-2220-210-20P (<i>Parts manual</i>)	Normally located in logbook rack.			
d. INCINOLET TOILET MANUAL (<i>Commercial manual for chemical toilet</i>)	Normally located in logbook rack			
2. EXTERIOR INSPECTION				
a. GENERATOR END	COUNTER-CLOCKWISE WALK AROUND CAR.			
(1) END DOOR	Check seal when closed, condition of window, door handle, and lock. Door functional.			
(2) EXTERIOR (<i>Metal</i>)	Check for damaged paint and metal.			
(3) HANDHOLDS AND STEPS	Check overall condition.			
b. RIGHT SIDE OF CAR				
(1) EXTERIOR (<i>Metal</i>)	Check for damaged paint and metal.			
(2) DOOR	Check seal. Door functional.			
(3) FUEL TANKS	Check exterior/interior, filler cap and fittings.			
(4) AIR SHUTTERS	Check for damage which would restrict air flow.			
c. "A" END OF CAR				
(1) EXTERIOR (<i>Metal</i>)	Check for damaged paint and metal.			
(2) HEATER AND ENGINE AIR SHUTTERS	Check for damage which would restrict air flow.			
(3) SIDE DOOR AND HANDHOLD	Check seal. Door functional.			
3. INTERIOR INSPECTION				
a. GENERATOR ROOM	WALK THROUGH CAR FROM "B" END.			
(1) PERFORM PREVENTIVE MAINTENANCE ON GENERATOR	CAUTION: PRIOR TO STARTING ENGINE, ENSURE OPERATOR IS FAMILIAR WITH PARAGRAPH 2-7 AND 2-19 OF TM 55-2220-210-12. See Paragraph 3-8, TM 55-2220-210.12.			
(2) VISUAL INSPECTION OF HEATING SYSTEM	See Paragraph 2-9, TM 55-2220-210.12.			
(3) WATER TANK	Inspect for leaks.			
(4) EXPANSION TANK (<i>Above the door</i>)	Inspect for leaks.			
(5) AIR CONDITIONING SYSTEM	Visually inspect. Check Paragraph 2-10 and 2-23 of TM 55-2220-210-12 before operating.			
(6) TEMPERATURE CONTROLS	Visually inspect. See Figure 2-2 of TM 55-2220-210-12 for diagram.			
(7) ELECTRICAL DISTRIBUTION PANEL	Check for loose connections, shorted wires or indication of shorts. See Paragraph 2-11 of TM 55-2220-210-12.			
b. SLEEPING AREA				
(1) SOUND DOOR	Door functional.			
(2) CLOTHES CLOSET	Check for cleanliness.			
(3) BERTH	Visually inspect.			
c. LAVATORY				
(1) TOILET BOWL LINERS	Check for cleanliness. Ensure minimum of 200 are on hand.			
(2) DOORS, LIGHTS, TOILET, WASHBASIN, AND SHOWER	Functional.			

INSPECTION/ITEMS REQUIRED (1)	INSTRUCTIONS/REFERENCE (2)	CONDITION	
		SAT (3)	UNSAT (4)
d. LOUNGE AREA (1) OVERHEAD LIGHTS	Functional.		
(2) LOUNGE	Check overall condition of upholstery and cushioning.		
(3) GUN CABINET	Check overall condition.		
e. KITCHEN (1) TABLES AND CHAIRS	Check overall condition.		
(2) FIRE EXTINGUISHER	Check charge and ensure inspection tag is current.		
(3) STOVE AND AIR PURIFIER	Check general condition and cleanliness.		
(4) SINK	Check fixtures and drain for evidence of leaks.		
(5) STORAGE SHELF	Ensure firmly mounted and check general condition.		
(6) REFRIGERATOR	Check overall condition and ensure functional.		
(7) UTILITY CABINET AND CLOSET	Check overall condition, and cleanliness.		
(8) LIGHTS	Functional.		
f. BASIC ISSUE ITEMS	Ensure all items are on hand. See Page B-3, TM 55-2220-210-12, for list of items.		
4. REMARKS/DEFICIENCIES			
5. INSPECTOR			
a. TYPED OR PRINTED NAME <i>(Last, First, Middle Initial)</i>		b. ORGANIZATION	c. PHONE NUMBER
d. TITLE		e. SIGNATURE	