			ACKAGING, PACKING								
	REGION	FACILITY	PART A - COMPLETED BY SUPPLY DEPOT PERSONNEL PREPARER'S NAME				REPORT NO.	DATE			
FROM											
то	•										
	PTS OF T		EMS PRESENT EXCESSIVE FA	ACILITY OPERATING O	COSTS.	IT IS	RECOM	MENDED THAT THE	FOLLOV	VINC	
NSN			ITEM NAME	ITEM NAMÉ				DATE MERCHANDI	DATE MERCHANDISE RECEIVED		
CONTRAC	TOR'S NAM	E AND ADDRESS					<u>.                                    </u>				
MANUFAC	CTURER'S N	AME AND ADDRESS									
CONTRAC	T NO.			MANUFACTU				TURE DATE			
			CHI	IBBING CONTAINED		•					
TYPE OF C	ONTAINER		TOTAL WEIGHT	SHIPPING CONTAINER TOTAL WEIGHT				TYPE OF CONTAINER			
MATERIAL USED			UNIT OF ISSUE	UNIT OF ISSUE				UNITS PER PACKAGE			
			STANDARD PACK	STANDARD PACK			INNER PACK-		YES	NC	
DIMENSIONS			MARKING	COMPLETE	YES	NO	AGE	COMPLETE			
LINER OR DIVIDER			WATERING	LEGIBLE				LEGIBLE			
PECONANA	ENDED CHA	NGES									
		. GLS									
ACTION TA	VKEN		PART B - COM	PLETED BY REVIEWIN	G OFFI	CE					
ACTION 17	MAEN										
		Si	GNATURES	L				ATION	DA	TE	
PACKAGIN	IG										
QUALITY A	ASSURANCE										
CONTRAC	T ADMINIST	RATION									

## **INSTRUCTIONS**

Those blocks which may not be self-explanatory are described as follows:

Facility: The name of the warehouse (e.g., Belle Mead);

Report Number: A number established by each warehouse for identification and record purposes;

Contractor's Name and Address: As shown on the shipping container;

Manufacturer's Name and Address: Provide this if the manufacturer is different from the contractor;

Purchase Order No.: As shown on the shipping container;

Manufacture Date: As shown on the shipping container;

Date Merchandise Received: The date on which the warehouse received the shipment;

Shipping Container:

Type of container - For example, can, bottle, box;

Material used - Refers to the type of material used to make the container, e.g., metal, plastic, glass, fiberboard;

Bursting strength - Applicable to fiberboard boxes and is stated in the Box Maker's Certificate located on the bottom of the box;

Dimensions - Overall size of the shipping container expressed as length x width x depth;

Liner or divider - Indicate which one of these is present; if neither is present, write "NONE";

Weight - Total (gross) weight of one shipping container including contents;

Unit of issue - The two-letter designation indicating the smallest unit issued to the customer, e.g., BX (box), RO (roll), EA (each);

Standard pack - Total number of units of issue in the shipping container;

Marking - Indicate whether marking of shipping container is complete and legible; if not complete or legible, explain under "description of problem";

Inner package:

Type of unit container or intermediate container - For example, plastic bag, paperboard box;

Unit per package - Number of items in a unit of issue, e.g., 1000 tissues/BX, 1-gallon can/EA;

Marking - Indicate whether marking of unit or intermediate container is complete and legible; if not complete or legible, explain under "description of problem";

Recommended Changes: Provide recommendations or suggestions for resolving the problem based on warehouse operations experience;

Action taken: This block is for use by the office assigned to resolve the problem.