

MIL-T-22576(SHIPS)  
AMENDMENT-1  
10 January 1964

MILITARY SPECIFICATION  
TERMINALS, AIR, DIFFUSING, CIRCULAR  
FOR SHIPBOARD USE

This amendment forms a part of Military Specification MIL-T-22576(SHIPS), 21 November 1960.

Page 1, paragraph 2.1: Under Military Specifications add:

"MIL-Q-9858-Quality Control System Requirement"

Page 2, paragraph 4.1: Delete and substitute:

"4.1 Responsibility for inspection. - Unless otherwise specified in the contract or purchase order, the supplier is responsible for the performance of all inspection requirements as specified herein. Except as otherwise specified, the supplier may utilize his own facilities or any commercial laboratory acceptable to the Government. The Government reserves the right to perform any of the inspections set forth in the specification where such inspections are deemed necessary to assure supplies and services conform to prescribed requirements."

"4.1.1 Quality control system. - The supplier shall provide and maintain a quality control system acceptable to the Government. The system of quality control shall be in accordance with MIL-Q-9858 and as specified in 4.1.1.1 through 4.1.1.13. The supplier is in no way relieved of the final responsibility to furnish terminals meeting the requirements of this specification."

"4.1.1.1 Description of procedures. - Procedures shall be assembled in manual form and shall indicate organization and responsibility for control of quality."

"4.1.1.2 Inspection during manufacturing. - The supplier shall establish and maintain inspection at appropriately located points in the manufacturing process, beginning with the raw materials and subcontracted parts through final testing and preparation for shipment of completed units, to assure continuous control to quality of parts, components assemblies and construction including welding and fabrication."

"4.1.1.3 All instruments used in performance acceptance tests shall be calibrated before and after tests."

Preparing activity:  
Navy - Ships  
(Project 4130-N053Sh)

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