INCH-POUND

MIL-DTL-15024/1B(AS) 27 March 1998 SUPERSEDING MIL-P-15024/1A 5 February 1973

DETAIL SPECIFICATION SHEET

SET OR GROUP IDENTIFICATION PLATE

This specification is approved for use by the Naval Air Systems Command, Department of the Navy, and is available for use by all Departments and Agencies of the Department of Defense.

The requirements for acquiring the product described herein shall consist of this specification sheet and MIL-DTL-15024.

REQUIREMENTS:

<u>Type</u>. The identification device shall be selected to match the application, the operational and maintenance environments of the product it identifies. It shall be type A, B, or H for the Navy or aluminum alloy type A or B for electronic test equipment nomenclature and identification plates for the Air Force.

<u>Color Style</u>. The color style shall comply with operational requirements. The color style selected shall be style III or IV.

Size. Set and group identification plates shall be size 6.

<u>Material</u>. The material shall be compatible with the operational and maintenance environments of the item to which it is attached .

<u>Serial Number</u>. The serial number shall be marked directly on the equipment below the set or group identification plate.

<u>Serial number plate</u>. When it is impractical to mark the serial number directly on the equipment, a separate plate containing the serial number shall be permanently attached to the equipment below the set or group plate. The serial number plate shall be made of the same material as the applicable set or group identification plate.

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<u>Mounting</u>. Plates, except serial number plates, requiring mechanical fasteners shall be mounted with removable screws and lockwashers or locknuts. Serial number plates requiring mechanical fasteners shall be mounted by rivets.

<u>Format and information</u>. Typical format and information are shown below. .38 dimension is in inch.

<u>Changes from previous issue</u> Marginal notations are not used in this revision to identify changes with respect to the previous issue due to the extent of the changes.

| ٢ | | ROUNDED CORNERS OPTIONAL |
|---|--|--------------------------------|
| | POWER SUPPLY GROUP OP-000/MPQ-00 technical manual tm-62-491a | |
| | DEPARTMENT OF THE NAVY NAVAL AIR SYSTEMS COMMAND | |
| | CONTRACT N00019-68-C-0000 DSGN ACT 30003 PN 238-7A1926324 | |
| 05040475 | MFR 12345 | |
| SEPARATE SERIAL NO. PLATE WHEN REQUIRED | SERNO ABC-0001 | . 38 |
| ŀ | SAME AS WIDTH OF | |

FIGURE 1. Set or group identification plate.

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CONCLUDING MATERIAL

Preparing Activity: Navy - AS (Project 9905-0337)