TECHNICAL MANUAL

ORGANIZATIONAL, DIRECT SUPPORT, AND GENERAL SUPPORT
MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LISTS
CLUDING DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS)

FOR

MAINTENANCE KIT,
OPTICAL ALIGNMENT MK-1144/TAQ-1B
(NSN 5895-00-402-5311)
AND
MAINTENANCE KIT,
ELECTRONIC EQUIPMENT MK-1145/TAQ-1B
(NSN 5895-00-402-5302)

EADQUARTERS, DEPARTMENT OF THE ARMY
JULY 1977

TECHNICAL MANUAL No. 11-6625-2392-24P

HEADQUARTERS
DEPARTMENT OF THE ARMY
WASHINGTON, D.C., 1 July 1977

ORGANIZATIONAL, DIRECT SUPPORT, AND GENERAL SUPPORT MAINTENANCE
REPAIR PARTS AND SPECIAL TOOLS LISTS
(INCLUDING DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS)
FOR

MAINTENANCE KIT, OPTICAL ALIGNMENT MK-1144/TAQ-1B (NSN 5895-90-402-5311)

AND

MAINTENANCE KIT, ELECTRONIC EQUIPMENT MK-1145/TAQ-1B (NSN 5895-00-402-5302)

Current as of 9 March 1977

REPORTING OF ERRORS

You can improve this manual be recommending improvements using DA Form 2028-2 (Test) located in the back of the manual. Simply tear out the self-addressed form, fill it out as shown on the sample, fold it where shown, and drop it in the mail.

If there are no blank DA Form 2028–2 (Test) in the back of your manual, use the standard DA Form 2028 (Recommended Changes to Publications and Blank Forms) and forward to the Commander, US Army Electronics Command, ATTN: PASEL-MA-Q, Fort Monmouth, New Jersey 07703

In either case a reply will be furnished direct to you.

Table of Contents

		E math	y so no
SECTION I.	Introduction	1	
II.	Biographic general contra	i t	
Group 00	Maintenance his ingleral Algoromett Mh. 1144 TAU 11		4
01	4 職業 materiors shade cet maget as east as Eugen removed in Paulingered	44	
02	Aboto toria Antiore	\$ 1.2	*0
03	Macroninacusque da est narue demonstrativa	id	蜡
04	Morning on mary war sing amount of a	* "	1
05	Tradicalize Junio adagregativati Statista	麦 勢田	1
06	Marin an endination of the second content of	24.	
07	Macrothertophere Nr. Elevetratur Mh. 1145/7 AQ-19	an.	*
08	3 MT accommission and accommission of the manufactures of the species of the state		
09	Mary remaining an Chart again guinaman, rich A.N. Manue Liber and 1811 feet gaster o		
10	Macronamorogue stratagestating, generalistika Ad crimou 1.4700045 kml fint fintste		
SECTION III.	Register registric Control of Special and Association of the Control of the Contr		
IV.	In the sections the way quickediffund that of better a trades in	79%	

[&]quot;This manufactured augmentation are remark all \$66.44 debits \$250.0 15. 15 dath, 1871. Including Channels 1. 7 Suprimentation 1875, as per remove to request parties and against the first channels from

SECTION I INTRODUCTION

1. Scope

This manual lists spares and repair parts, special tools, special test, measurement, and d'agnostic equipment (TMDE), and other special support equipment required for performance of direct support and general support maintenance of the MK-1144/TAQ-1B and MK-1145/TAQ-1B. It authorizes the requisitioning and issue of spares and repair parts as indicated by the source and maintenance codes.

2. General

This Repair Parts and Special Tools List is divided into the following sections:

- a Section II Repair Parts List A list of spares and repair parts authorized for use in the performance of maintenance. The list also includes parts which must be removed for replacement of the authorized parts. Parts lists are composed of functional groups in numeric sequence, with the parts in each group listed in figure and item number sequence.
 - b Section III Special Tools List Not applicable
- c Section IV National Stock Number and Part Number Index A list, in National item identification number (NIIN) sequence, of all National stock numbers (NSN) appearing in the listings, followed by a list, in alphameric sequence, of all part numbers appearing in the listings. National stock numbers and part numbers are cross-referenced to each illustration figure and item number appearance.

3. Explanation of Columns

- a Illustration This column is divided as follows
- (1) Figure number Indicates the figure number of the illustration on which the item is shown
- (2) *Item number* The number used to identify item called out in the illustration.
- b. Source, Maintenance, and Recoverability (SMR). Codes
- (1) Source code Source codes indicate the manner of acquiring support items for maintenance, repair, or overhaul of end items. Source codes are entered in the first and second positions of the Uniform SMR Code format as follows.

Code Definition

- PA—Item procured and stocked for anticipated or known usage.
- XD—A support item that is not stocked. When required, item will be procured through normal supply channels

NOTE

Cannibalization or salvage may be used as a source of supply for any items source coded above except those coded XA and aircraft support items as restricted by AR 700-42

- (2) Maintenance code Maintenance codes are assigned to indicate the levels of maintenance authorized to USE and REPAIR support items. The maintenance codes are entered in the third and fourth positions of the Uniform SMR Code format as follows.
- (a) The maintenance code entered in the third position will indicate the lowest maintenance level authorized to remove, replace, and use the support item. The maintenance code entered in the third position will indicate one of the following levels of maintenance:

Code Application/Explanation

- O—Support item is removed, replaced, used at the organizational level
- H—Support item is removed, replaced, used at the general support level.
- (b) The maintenance code entered in the fourth position indicates whether the item is to be repaired and identifies the lowest maintenance level with the capability to perform complete repair (i.e., all authorized maintenance functions) This position will contain one of the following maintenance codes

Code Application Explanation

- O—The lowest maintenance level capable of complete repair of the support item is the organizational level
- H—The low ist maintenance level capable of complete repair of the support item is the general support level.
- Z -- Nonreparable No repair is authorized
- (3) Recoverability code: Recoverability codes are assigned to support items to indicate the disposition action on unserviceable items. The recoverability code is entered in the fifth position of the Uniform SMR Code formation follows.