

TECHNICAL MANUAL VALIDATION AND VERIFICATION RECORD

1. VALIDATION OF AETCM _____

| PLACE AN "X" IN APPROPRIATE BLOCK | GOOD | ADEQUATE | POOR | INADEQUATE |
|-----------------------------------|------|----------|------|------------|
| CONFIGURATION CONTROL | | | | |
| CIRCUIT ANALYSIS (If applicable) | | | | |
| TROUBLESHOOTING/FAULT ISOLATION | | | | |
| CHECKOUT/OPERATION | | | | |
| CALIBRATION/ALIGNMENT/ADJUSTMENT | | | | |
| REMOVAL/REPAIR/REPLACEMENT | | | | |
| ILLUSTRATED PARTS LIST | | | | |

Illustrated parts list, operation and maintenance instructions/procedures have been checked and ARE ARE NOT validated.
 Instructions/procedures ARE ARE NOT technically accurate, complete and compatible with specifications.

2. VERIFICATION OF AETCM _____

Illustrated parts list, operation and maintenance instructions/procedures have been checked and ARE ARE NOT VERIFIED.
 Instructions/procedures ARE ARE NOT clear, logical and adequate for the operation and maintenance of equipment covered and
 ARE ARE NOT compatible with hardware, tools and support equipment.

| | |
|------|---|
| DATE | SIGNATURE OF TRAINER DEVELOPMENT REPRESENTATIVE |
| DATE | SIGNATURE OF USER REPRESENTATIVE |

AETC IMT 372, 19930801, V2

PREVIOUS EDITION IS OBSOLETE

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The traditional Field-by-Field creation process is extremely ineffective and slow.

The only realistic option to create high-quality forms is the Insert-Text-Anywhere-on-Page (ITAOP) method.

The field creation process is about 10,000 times faster than the traditional method; the list of ITAOP features is not even available for the traditional method.

ITAOP savePDF method proved to be very simple and completely reliable for millions of users all over the world (incl. individuals, companies, organizations, government employees).