

Public reporting burdern for this collection of information is estimated to average 6 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection information. Send comments regarding this burden estimate or any other aspect of this collection of information including suggestions for reducing this burden to Department of Defense, Washington Headquarters Services, DIOR, 1215 Jefferson Davis Highway, Suite 1204, Arlington VA 22202-4302 and to OMB, Paperwork Reduction Project (0704-0188), Washington DC, 20503. Please DO NOT RETURN your form to either of these addresses. Send your completed form to AFMETCAL DET 1/MLSP, 813 Irving-Wick Dr W, Heath Ohio 43056-6116.

PMEL PORTION				(*) MANDATORY
MODEL/PART NUMBER/TYPE*		MANUFACTURER*		SUGGESTED MEASUREMENT AREA INDICATOR (K)
NOMENCLATURE*				APPLICABLE MAINTENANCE MANUAL
NATIONAL STOCK NUMBER*	QUANTITY	WEAPON SYS(s) OR END ITEM SUPPORTED*		ASC OR AUTHORITY*
LOCAL PURCHASE* <input type="checkbox"/> YES <input type="checkbox"/> NO		WORK STOPPAGE <input type="checkbox"/> YES	ITEM ON HAND <input type="checkbox"/> YES	PROJECTED CAL DUE DATE (MO/YR)
SUPPORTING PMEL/PHONE* ADDRESS* BASE* COMMAND*			USER NAME/PHONE* EMAIL* OWC/AGENCY* CMD/ORG* BASE/CITY*	
NAME/PHONE/EMAIL OF REQUESTING INDIVIDUAL*			SUPPORTING DATA SUBMITTED* <input type="checkbox"/> YES <input type="checkbox"/> NO	ON SITE CAL RECOMMENDED <input type="checkbox"/> YES <input type="checkbox"/> NO <i>(If yes, please explain in remarks)</i>
REMARKS				
MAIL TO: AFMETCAL DET 1/MLSP, 813 IRVING-WICK DR W, HEATH OHIO 43056-6116				REQUEST DATE*

AFMETCAL DET 1 PORTION				
ML CONTROL NUMBER	OPR ORG ML	OPR NAME: PHONE: EMAIL		DATE RECEIVED
RESPONSIBILITY DETERMINATION <input type="checkbox"/> IS		CANNOT BE MADE DUE TO INSUFFICIENT TECHNICAL INFORMATION. A DETERMINATION WILL BE MADE IF YOU SUBMIT THE NEEDED INFORMATION. SEE REMARKS.		NEW PROCEDURE REQUIRED <input type="checkbox"/> YES <input type="checkbox"/> NO
WUC IS	CALIBRATION INTERVAL IS	CALIBRATION AUTHORITY IS	MAINTENANCE MANUAL IS	
REMARKS				
ITEM <input type="checkbox"/> WILL BE <input type="checkbox"/> WILL NOT BE <input type="checkbox"/> ALREADY IS <input type="checkbox"/> LISTED IN T.O. 33K-1-100 <input type="checkbox"/> LISTED IN CMS:				
NON-TMDE <input type="checkbox"/> ITEM IS NOT TMDE ACCORDING TO DEFINITION IN T.O. 00-20-14, DOES NOT REQUIRE CALIBRATION, AND IS "USER" RESPONSIBILITY				
SUPERVISOR				RESPONSE DATE

**Download any U.S. FedForm (free, fillable, savable in Adobe Reader)!
Start with the "Flash Demo" at the top of the following page:
www.usa-federal-forms.com**

**Convert any fillable PDF form to savable (locally, in Adobe Reader):
www.savePDF.com**

**Convert any document (in any format) to PDF fillable and savable:
www.FillinDocs.com**

**All (10's of 1,000's) U.S. Federal Forms already fillable, savable:
www.usa-federal-forms.com**

About the ITAOP/savePDF Method

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).