Fluke 5111-1 thermocouple calibration

TMDE CALIBRATION AND REPAIR DATA For use of this form see TB 750-25; the proponent agency is USAMC	1. JOB ORDER NUMBER 20110728-0052	2. PRIORITY 13	3. IDENTIFICATION CODE AAM490
4. TECHNICAL BULLETIN AFTO 33K5-4-561-1	5. TECHNICAL MANUAL Fluke Therm.	6. SCHEDULE UIC W45915	7. OWNER UIC W262ZJ
8. SERIAL NUMBER 97720194	9. MODEL NUMBER 5111	10. MFG CODE 89536	
11. NATIONAL STOCK NUMBER 6685015206159	12. DUE DATE 06/04/2011	13. INT. ~~M~~ 2	14. SYSTEM CODE USA
15. NOMENCLATURE THERMOMETR	16. WORK CENTER TEAM	17. LEVEL T	18. ACTION DATE
19. PERFORMING UIC W459QE	20. TYPE STANDARD [ ] PHYS [ ] IR [ ] MW [ ] RAD [X] ELEC	21. EQUIP READINESS CODE B	22. UPDATE [ ] ADD [X] CHANGE [ ] DELETE
23. REPORT CODE L	24. CHANGE DATA 13 = 2	25. DEFICIENCIES/SYMPTOMS	

FUND TYPE: 0 JONO: 1641AD POC: PHONE:

26. STATUS a. PUIC	b. CODE	c. DATE	d. INIT
W459QE	B	7/28/2011	
W459QE	L	7/28/2011	
W459QE	M	18 Aug 2011	[illegible]
W459QE	N	18 Aug 2011	[illegible]

27. CALIBRATION CONDITION	28. REPAIR/ADJUSTMENT	29. REPAIR TECH CODE	29. REPAIR HOURS	30. CALIBRATION TECH CODE	30. CALIBRATION HOURS
X a. WITHIN TOLERANCE	a. BY TEAM/LAB			[illegible]	1.2
b. OUT OF TOLERANCE	b. DEFERRED MAINT				
	c. NRTS/CODE OUT				

31. PARTS ADJUSTED

32. PARTS REPLACED

33. REMARKS
Thermocouple type E not Calibrated

34. PARTS REQUISITIONED a. REF DESIG	b. NOMENCLATURE	c. MFG CODE	d. NATIONAL STOCK NO/ PART NO.	e. QTY	f. UNIT ISSUE	g. UNIT COST	h. DOCUMENT NUMBER	i. RECEIVED

35a. SUBMITTED 35b. DATE

36a. RECEIVED UNDER LIMITED TECHNICAL INSPECTION BY 36b. DATE

37a. ACCEPTED 37b. DATE

DA FORM 7372, DEC 96 AMXTM34A, 1 Dec 87, and AMSMI 34A, 1 APR 96, are obsolete.