TMDE CALIBRATION AND REPAIR DATA

For use of this form see TB 750-25; the proponent agency is USAMC

1. JOB ORDER NUMBER	2. PRIORITY	3. IDENTIFICATION CODE
20151203-0152	13	BPV053

4. TECHNICAL BULLETIN	5. TECHNICAL MANUAL	6. SCHEDULE UIC	7. OWNER UIC
TB9-6685-374-24	CHARACTERIZE WIRE W/	W45915	W262ZJ

8. SERIAL NUMBER	9. MODEL NUMBER	10. MFG CODE
7559092	51II	89536

11. NATIONAL STOCK NUMBER	12. DUE DATE	13. INT	14. SYSTEM CODE	15. NOMENCLATURE
6685015206159	03/05/2017	N	USA	THERMOMETR

16. WORK CENTER TEAM	17. LEVEL	18. ACTION DATE	19. PERFORMING UIC	20. TYPE STANDARD
ACCREDITED	S	12/11/2015	W459QC	[ ] MW [ ] ELEC [X] PHYS [ ] IR [ ] RAD

21. EQUIP READINESS CODE	22. UPDATE	23. REPORT CODE	24. CHANGE DATA
A	[ ] ADD [ ] CHANGE [ ] DELETE	N	

25. DEFICIENCIES/SYMPTOMS FUND TYPE0 JONO: 6.104 POC: DAVE FLANAGAN PHONE: 458-0691

Def/Symp:

Accessories:

Notes:

26. STATUS a. PUIC	b. CODE	c. DATE	d. INIT
W45915	B	12/03/2015	IVORY
W459QE	L	12/03/2015	HARDY
W459QE	M	12/11/2015	PARKER
W459QE	N	12/11/2015	PARKER
W45915	W	1/07/2016	IVORY

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	PARKER	0	PARKER	0.5
	b. OUT OF TOLERANCE		b. DEFERRED MAINT				
			c. NRTS/CODE OUT				

31. PARTS ADJUSTED

32. PARTS REPLACED

33. REMARKS

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.