NWS: EHB-6, Maintenance Note 35
DoD: AF TO 31P1-4-108-598
FAA: EEM Modification Handbook 6345.1 CHG 35, Chap 32

REPLACEMENT OF SAFETY BELT, HARNESS AND LANYARD FOR CLIMBING THE ANTENNA

DOPPLER METEOROLOGICAL RADAR
WSR-88D

DoD Distribution Statement A - Approved for public release; distribution is unlimited.

PUBLISHED UNDER AUTHORITY OF THE SECRETARIES OF
COMMERCE, THE AIR FORCE, THE NAVY, AND TRANSPORTATION

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FAA APPROVAL

Digitally signed by George Francis
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Date: 2002.10.25 08:59:18 -06'00'
Reason: FAA Signature Authority

_____**Date** _____

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NWS APPROVAL:

Signature Valid
Mark S. Paese

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Date: 2002.10.28 15:32:07 -05'00'

_____**Date** _____

Mark S. Paese
Acting Chief, Maintenance, Logistics,
and Acquisition Division

DoD APPROVAL:

BY ORDER OF THE SECRETARY OF THE AIR FORCE

JOHN P. JUMPER, General, USAF
Chief of Staff

Signature Valid
Peter J Grant

Digitally signed by Peter J Grant
DN: cn=Peter J Grant, o=ROC, ou=PGM, c=US
Date: 2002.10.29 07:53:45 -06'00'

_____**Date** _____

Edward L. Berkowitz, Chief
Program Branch
Radar Operations Center
TOMA

1. SUBJECT

Replacement of Safety Belt, Harness and Lanyard for Climbing the Antenna.

2. PURPOSE

This document instructs personnel to discontinue the use of climbing harness, part/model number L3513, NSN 4240-01-447-2262, safety belt, part/model number LA902-4, NSN 4240-01-457-0654, and breakaway lanyard, part/model number L3300DP6, NSN 4020-01-447-2235, for climbing the antenna. The climbing harness, safety belt and 6 foot breakaway lanyard were provided to the sites during the antenna ladder installation and do not adequately support the climber while working on the antenna. Each individual who climbs the antenna is required to have the correct size full body harness, a 6 foot positioning lanyard and a 3 foot shock absorbing lanyard. For DoD and FAA, each site should purchase a new safety harness that meets the requirements listed in paragraph 8, for each authorized climber. For NWS, each individual who has a climbing requirement has or will receive a new harness upon completion of fall protection training. All sites (NWS, DoD and FAA) will be sent two new 3 foot lanyards, at no cost.

For additional information concerning this document, contact the ROC Hotline, Norman, OK; phone number: (800) 643-3363 or (405) 366-2980 or by e-mail at NEXRAD.Hotline@noaa.gov. An electronic copy of this document can be found at the following internet address:

www.roc.noaa.gov/ssb/sysdoc/techman/tmlinks.asp

3. SITES AFFECTED

See ATTACHMENT 1.

4. ESTIMATED COMPLETION DATE

Immediately upon receipt of this document.

5. EQUIPMENT AFFECTED

Radar Data Acquisition (RDA).

6. SPARES AFFECTED

NLSC stock will be removed.

7. MODIFICATION ACCOMPLISHED BY

Not applicable.

8. MATERIAL REQUIRED

The harness must meet the specifications below and will be purchased by each site. The lanyard listed below will be shipped to each site. The harnesses listed below are made by DBI/SALA, which can be used as a possible source for purchase.

Nomenclature	Part/Model Number	NSN	Qty
Harness			1
Small	1105754	NWS9-92-030-0003	
Medium	1105750	NWS9-92-030-0005	
Large	1105751	NWS9-92-030-0006	
X-Large	1105752	NWS9-92-030-0007	
XX-Large	1105753	NWS9-92-030-0008	
* Lanyard, 3-foot shock absorbing		4020-01-493-7701	2

* Will be shipped to each site.

Minimum Harness Specifications:

- Harness — Fully body style and sized for each individual (small to XX-large)
- Attachment Points — Front D-ring and attachment element for a fall arrester (D-ring or web loop)
- Webbing - Polyester — 1-3/4” yellow for upper, black for lower body (6,000 lbs. min. tensile strength)
- Stitching — Size No. 346 bonded polyester thread, 5 to 7 stitches per inch, high strength
- Hardware: D-rings — Cadmium plated forged alloy steel (5,000 lbs. minimum tensile strength)
- Tongue Buckle — Cadmium plated forged alloy steel (4,000 lbs. minimum tensile strength)
- Parachute Buckle — Cadmium plated alloy steel (4,000 lbs. minimum tensile strength)
- Mating Buckle — Zinc plated alloy steel (4,000 lbs. minimum tensile strength)
- Delta Pad — Polyethylene and vinyl acetate

- Capacity 310 lbs.
- Standards Exceeds OSHA, ANSI including ANSI Z359.1-1992 and ANSI A10.14-1991

9. SOURCE OF MATERIALS

Lanyards:

Two new 3 foot shock absorbing lanyards will be requisitioned by the ROC Retrofit Management Team and shipped at no cost to the site.

Harnesses:

NWS: Each NWS technician, who has a climbing requirement, has or will receive a new harness upon completion of fall protection training. All harnesses received after training meet the specifications listed in paragraph 8 (Materials Required).

DoD and FAA: Required to procure harness for each individual who climbs the WSR-88D tower. The harnesses will not be available through the NLSC. The purchased harnesses MUST meet the specifications listed in paragraph 8.

10. SPECIAL TOOLS AND TEST EQUIPMENT REQUIRED

Not applicable.

11. TIME AND PERSONNEL REQUIRED

Work Phases	Work-hours
Unpacking	0.0
Disassembly	0.0
Installation	0.0
Assembly	0.0
Operational Check	0.0
Total Work-hours	0.0

12. DOCUMENTS AFFECTED

System Description, dated 31 January 2001
NWS: EHB 6-500, Change 1
DOD: TO 31P1-4-108-1, Change 1
FAA: TI 6345.1 V1, Change 1
NAVY: NAV EM400-AA-MMM-010/WSR-88D, Change 1

13. VERIFICATION STATEMENT

Not applicable.

14. DISPOSITION OF REMOVED AND REPLACED PARTS/MATERIALS

NWS: Sites are to dispose of the following items: climbing harness, part/model number L3513, NSN 4240-01-447-2262, safety belt, part/model number LA902-4, NSN 4240-01-457-0654, and breakaway lanyard, part/model number L3300DP6, NSN 4020-01-447-2235

DoD and FAA: Retain at the site for use other than climbing the antenna. The old safety belt, harness, may be used for climbing other equipment other than the NEXRAD radar.

15. PROCEDURES

Not applicable.

16. FAA DISTRIBUTION

This directive is distributed to selected offices and services within Washington headquarters, the William J. Hughes Technical Center, the Mike Monroney Aeronautical Center, regional Airway Facilities divisions, and Airway Facilities field offices having the following facilities/equipment: NXRAD.

17. CHANGES TO TABLE OF CONTENTS (FAA)

This chapter will be included in the next revision to the table of contents for FAA Order 6345.1, Electronic Equipment Modification Handbook - Next Generation Weather Radar (NEXRAD).

To obtain additional copies of this publication, contact Printing and Distribution Team, AMI-700B, at (405) 954-3771.

18. RECOMMENDATIONS FOR CHANGES (FAA)

Forward any recommendations for changes to this directive through normal channels to the National Airway Systems Engineering Division, AOS-200, Operational Support.

19. REPORTING INSTRUCTIONS

a. NWS

Report completed modification using the Engineering Management Reporting System (EMRS) according to the instructions in NWS Instruction 30-2104, Maintenance Documentation, part 4, Appendix E. Include the following information on the EMRS report:

- An Equipment Code of RDA in Block 7.

- The appropriate serial number in Block 8.

- A Mod No. of M35 in Block 17a.

See ATTACHMENT 3 for a completed sample EMRS report.

b. DoD

Update the AFTO Form 95 to show TCTO compliance. Report TCTO compliance in accordance with TO 00-20-2, Table 3-10, Rule 9.

c. FAA

Enter this directive number, date, and chapter number on the appropriate FAA Form 6032-1, Airway Facilities Modification Record.

Use the Maintenance Management System (MMS) application Log Equipment Modification (LEM) function to report the completion of this modification. Verify N is in the REP COD field to ensure the log entry will be upward reportable to the national data base for access by AOS. This directive should be entered into the LEM fields as follows:

(1) Order No.: 6345.1

(2) Chapter: 32

(3) Change: 35

d. DoD and FAA

Complete ATTACHMENT 2, and return the information to the ROC by one of the methods below:

(1) Mail Address: Program Branch, Retrofit Management Team
WSR-88D Radar Operation Center
3200 Marshall Ave., Suite 101
Norman, Oklahoma 73072-8028

(2) Fax Number: (405) 366-6553
ATTN: Retrofit Management Team

(3) E-mail Address: NEXRAD.Logistics@noaa.gov

(4) Web Version: http://www.roc.noaa.gov/ssb/logistics/completion.asp

ATTACHMENT 1

EFFECTIVITY

NWS

NEXRAD Site Name	City, ST	EQP	SID	ORG Code
	Eastern Region			
ALBANY	EAST BERNE, NY	RDA	ENX	WN9518
BINGHAMTON	BINGHAMTON, NY	RDA	BGM	WN9515
BOSTON	TAUNTON, MA	RDA	BOX	WN9509
BROOKHAVEN	UPTON, NY	RDA	OKX	WN9912
BUFFALO	BUFFALO, NY	RDA	BUF	WN9528
BURLINGTON	COLCHESTER, VT	RDA	CXX	WN9617
CARIBOU	HOULTON, ME	RDA	CBW	WN9712
CHARLESTON, SC	GRAYS, SC	RDA	CLX	WN9208
CHARLESTON, WV	CHARLESTON, WV	RDA	RLX	WN9414
CINCINNATI	WILMINGTON, OH	RDA	ILN	WN9710
CLEVELAND	CLEVELAND, OH	RDA	CLE	WN9524
COLUMBIA	WEST COLUMBIA, SC	RDA	CAE	WN9310
GREER	GREER, SC	RDA	GSP	WN9312
MOREHEAD CITY	NEWPORT, NC	RDA	MHX	WN9307
NORFOLK	WAKEFIELD, VA	RDA	AKQ	WN9952

ATTACHMENT 1 (Continued)

EFFECTIVITY

NEXRAD Site Name	City, ST	EQP	SID	ORG Code
PHILADELPHIA	FORT DIX, NJ	RDA	DIX	WN9950
PITTSBURGH	CORAOPOLIS, PA	RDA	PBZ	WN9917
PORTLAND, ME	GRAY, ME	RDA	GYX	WN9938
RALEIGH/DURHAM	CLAYTON, NC	RDA	RAX	WN9306
ROANOKE	ROANOKE, VA	RDA	FCX	WN9954
STATE COLLEGE	STATE COLLEGE, PA	RDA	CCX	WN9925
STERLING	STERLING, VA	RDA	LWX	WN9931
WILMINGTON	SHALLOTTE, NC	RDA	LTX	WN9301
Southern Region				
ALBUQUERQUE	ALBUQUERQUE, NM	RDA	ABX	WP9365
AMARILLO	AMARILLO, TX	RDA	AMA	WP9363
ATLANTA	PEACHTREE CITY, GA	RDA	FFC	WP9219
AUSTIN/SAN ANTONIO	NEW BRAUNFELS, TX	RDA	EWX	WP9253
BIRMINGHAM	ALABASTER, AL	RDA	BMX	WP9957
BROWNSVILLE	BROWNSVILLE, TX	RDA	BRO	WP9250
CORPUS CHRISTI	CORPUS CHRISTI, TX	RDA	CRP	WP9251
DALLAS/FT WORTH	FORT WORTH, TX	RDA	FWS	WP9259
EL PASO	SANTA TERESA, NM	RDA	EPZ	WP9270

ATTACHMENT 1 (Continued)

EFFECTIVITY

NEXRAD Site Name	City, ST	EQP	SID	ORG Code
HOUSTON	DICKINSON, TX	RDA	HGX	WP9935
JACKSON, MS	JACKSON, MS	RDA	JAN	WP9235
JACKSONVILLE	JACKSONVILLE, FL	RDA	JAX	WP9206
KEY WEST	BOCA CHICA KEY, FL	RDA	BYX	WP9201
KNOXVILLE	MORRISTOWN, TN	RDA	MRX	WP9325
LAKE CHARLES	LAKE CHARLES, LA	RDA	LCH	WP9240
LITTLE ROCK	NORTH LITTLE ROCK, AR	RDA	LZK	WP9340
LUBBOCK	LUBBOCK, TX	RDA	LBB	WP9933
MELBOURNE	MELBOURNE, FL	RDA	MLB	WP9204
MEMPHIS	MILLINGTON, TN	RDA	NQA	WP9334
MIAMI	MIAMI, FL	RDA	AMX	WP9918
MIDLAND/ODESSA	MIDLAND, TX	RDA	MAF	WP9265
MOBILE	MOBILE, AL	RDA	MOB	WP9223
NASHVILLE	OLD HICKORY, TN	RDA	OHX	WP9327
NORMAN	MIDWEST CITY, OK	RDA	TLX	WP9921
NORTHEAST ALABAMA	HYTOP, AL	RDA	HTX	WP9913
SAN ANGELO	SAN ANGELO, TX	RDA	SJT	WP9263
SHREVEPORT	SHREVEPORT, LA	RDA	SHV	WP9248
SLIDELL	SLIDELL, LA	RDA	LIX	WP9919

ATTACHMENT 1 (Continued)

EFFECTIVITY

NEXRAD Site Name	City, ST	EQP	SID	ORG Code
TALLAHASSEE	TALLAHASSEE, FL	RDA	TLH	WP9214
TAMPA	RUSKIN, FL	RDA	TBW	WP9961
TULSA	INOLA, OK	RDA	INX	WP9356
WESTERN ARKANSAS	CHAFFEE RIDGE, AR	RDA	SRX	WP9356
Central Region				
ABERDEEN	ABERDEEN, SD	RDA	ABR	WR9659
BISMARCK	BISMARCK, ND	RDA	BIS	WR9764
CHEYENNE	CHEYENNE, WY	RDA	CYS	WR9564
CHICAGO	ROMEOVILLE, IL	RDA	LOT	WR9969
DENVER	FRONT RANGE AP, CO	RDA	FTG	WR9469
DES MOINES	JOHNSTON, IA	RDA	DMX	WR9546
DETROIT	WHITE LAKE, MI	RDA	DTX	WR9954
DODGE CITY	DODGE CITY, KS	RDA	DDC	WR9451
DULUTH	DULUTH, MN	RDA	DLH	WR9745
FARGO/GRAND FORKS	GRAND FORKS, ND	RDA	MVX	WR9750
GOODLAND	GOODLAND, KS	RDA	GLD	WR9465
GRAND ISLAND	BLUE HILL, NE	RDA	UEX	WR9552
GRAND JUNCTION	GRAND JUNCTION, CO	RDA	GJX	WR9476

ATTACHMENT 1 (Continued)

EFFECTIVITY

NEXRAD Site Name	City, ST	EQP	SID	ORG Code
GRAND RAPIDS	GRAND RAPIDS, MI	RDA	GRR	WR9635
GREEN BAY	GREEN BAY, WI	RDA	GRB	WR9645
INDIANAPOLIS	INDIANAPOLIS, IN	RDA	IND	WR9438
JACKSON, KY	JACKSON, KY	RDA	JKL	WR9956
LA CROSSE	LA CROSSE, WI	RDA	ARX	WR9643
LINCOLN	LINCOLN, IL	RDA	ILX	WR9436
LOUISVILLE	FORT KNOX, KY	RDA	LVX	WR9423
MARQUETTE	NEGAUNEE, MI	RDA	MQT	WR9743
MILWAUKEE	DOUSMAN, WI	RDA	MKX	WR9965
MINNEAPOLIS	CHANHASSEN, MN	RDA	MPX	WR9658
NCL MICHIGAN	GAYLORD, MI	RDA	APX	WR9610
NORTH PLATTE	NORTH PLATTE, NE	RDA	LNX	WR9562
NORTHERN INDIANA	NORTH WEBSTER, IN	RDA	IWX	WR9534
OMAHA	VALLEY, NE	RDA	OAX	WR9553
PADUCAH	PADUCAH, KY	RDA	PAH	WR9957
PLEASANT HILL	PLEASANT HILL, MO	RDA	EAX	WR9446
PUEBLO	PUEBLO, CO	RDA	PUX	WR9464
QUAD CITIES	DAVENPORT, IA	RDA	DVN	WR9544
RAPID CITY	NEW UNDERWOOD, SD	RDA	UDX	WR9662

ATTACHMENT 1 (Continued)

EFFECTIVITY

NEXRAD Site Name	City, ST	EQP	SID	ORG Code
RIVERTON/LANDER	RIVERTON, WY	RDA	RIW	WR9576
SIOUX FALLS	SIOUX FALLS, SD	RDA	FSD	WR9651
SPRINGFIELD	SPRINGFIELD, MO	RDA	SGF	WR9440
ST LOUIS	WELDON SPRING, MO	RDA	LSX	WR9971
TOPEKA	TOPEKA, KS	RDA	TWX	WR9456
WICHITA	WICHITA, KS	RDA	ICT	WR9450
Western Region				
BILLINGS	BILLINGS, MT	RDA	BLX	WT9677
BOISE	BOISE, ID	RDA	CBX	WT9681
CEDAR CITY	CEDAR CITY, UT	RDA	ICX	CONCDC
ELKO	ELKO, NV	RDA	LRX	WT9903
EUREKA (BUNKER HILL)	EUREKA, CA	RDA	BHX	WT9594
FLAGSTAFF	FLAGSTAFF, AZ	RDA	FSX	WT9375
GLASGOW	GLASGOW, MT	RDA	GGW	WT9768
GREAT FALLS	GREAT FALLS, MT	RDA	TFX	WT9950
LAS VEGAS	LAS VEGAS, NV	RDA	ESX	WT9386
LOS ANGELES	LOS ANGELES, CA	RDA	VTX	WT9295
MEDFORD	MEDFORD, OR	RDA	MAX	WT9597

ATTACHMENT 1 (Continued)

EFFECTIVITY

NEXRAD Site Name	City, ST	EQP	SID	ORG Code
MISSOULA	MISSOULA, MT	RDA	MSX	WT9773
PENDLETON	PENDLETON, OR	RDA	PDT	WT9688
PHOENIX	PHOENIX, AZ	RDA	IWA	WT9278
POCATELLO	SPRINGFIELD, ID	RDA	SFX	WT9578
PORTLAND, OR	PORTLAND, OR	RDA	RTX	WT9698
RENO	NIXON, NV	RDA	RGX	WT9488
SACRAMENTO	DAVIS, CA	RDA	DAX	WT9914
SALT LAKE CITY	SALT LAKE CITY, UT	RDA	MTX	WT9932
SAN DIEGO	SAN DIEGO, CA	RDA	NKX	WT9918
SAN FRANCISCO	LOS GATOS, CA	RDA	MUX	WT9933
SAN JOAQUIN VALY	HANFORD, CA	RDA	HNX	WT9389
SANTA ANA MTS	SANTA ANA MOUNTAINS, CA	RDA	SOX	WT9918
SEATTLE	EVERETT, WA	RDA	ATX	WT9922
SPOKANE	SPOKANE, WA	RDA	OTX	WT9785
TUCSON	TUCSON, AZ	RDA	EMX	WT9274
YUMA	YUMA, AZ	RDA	YUX	WT9278
	Miscellaneous			
NRC #1	KANSAS CITY, MO	RDA	NRCM7	WG9163

ATTACHMENT 1 (Continued)

EFFECTIVITY

NEXRAD Site Name	City, ST	EQP	SID	ORG Code
NRC #2	KANSAS CITY, MO	RDA	NRCM7	WG9163
NSSL (RDA/ONAN GEN/PDST)	NORMAN, OK	RDA	NORO2	MAG000
NWSHQ TESTBED (RDASIM)	SILVER SPRING, MD	RDA		WG9310
OPEN SYSTEMS (ONAN GEN)	NORMAN, OK	RDA		WG9420
OSF ENGINEERING (XTMR)	NORMAN, OK	RDA		WG9430
PRC (RDASIM/RPG)	RESTON, MD	RDA	PRCV2	WG9310
ROC FAA REDUNDANT	NORMAN, OK	RDA	CRIO2	WG9410
TRAINING CENTER #1 NWSTC	KANSAS CITY, MO	RDA	TTCM7	WB9612

DoD

ALTUS AFB	FREDERICK, OK	RDA	FDR	FE4419
ANDERSEN AFB	ANDERSEN AFB, GU	RDA	UAM	FE5240
BEALE AFB	OROVILLE, CA	RDA	BBX	FE4686
CAMP HUMPHREYS	CAMP HUMPHREYS, KO	RDA	PTK	FI5294
CANNON AFB	FIELD, NM	RDA	FDX	FE4855
COLUMBUS AFB	GREENWOOD SPRINGS, MS	RDA	GWX	FE3022
DOVER AFB	ELLENDALE STATE FOREST, DE	RDA	DOX	FE4497
DYESS AFB	MORAN, TX	RDA	DYX	FE4661

ATTACHMENT 1 (Continued)

EFFECTIVITY

NEXRAD Site Name	City, ST	EQP	SID	ORG Code
EDWARDS AFB	BORON, CA	RDA	EYX	FE2805
EGLIN AFB	RED BAY, FL	RDA	EVX	FE2823
FT CAMPBELL	TRENTON, KY	RDA	HPX	FY4812
FT DRUM	MONTAGUE, NY	RDA	TYX	FY4846
FT HOOD	GRANGER, TX	RDA	GRK	FY4824
FT POLK	FT POLK, LA	RDA	POE	FY4825
FT RUCKER	ECHO, AL	RDA	EOX	FY4805
HOLLOMAN AFB	RUIDOSO, NM	RDA	HDX	FE4801
KADENA AB	KADENA AB, JA	RDA	KAD	FH5270
KEESLER AFB MNTC TRNG A	KEESLER AFB, MS	RDA	BIX	FE3010
KEESLER AFB MNTC TRNG B	KEESLER AFB, MS	RDA	BIX	FE3010
KUNSAN AB	KUNSAN AB, KO	RDA	KUZ	FH5284
LAJES AB	SANTA BARBARA, AZR	RDA	PLA	FE4486
LAUGHLIN AFB	BRACKETVILLE, TX	RDA	DFX	FE3099
MAXWELL AFB	CARRVILLE, AL	RDA	MXX	FE3300
MINOT AFB	DEERING, ND	RDA	MBX	FE4528
MOODY AFB	SOUTH STOCKTON, GA	RDA	VAX	FE4830
ROBINS AFB	JEFFERSONVILLE, GA	RDA	JGX	FE2067
VANCE AFB	CHEROKEE, OK	RDA	VNX	FE3029

ATTACHMENT 1 (Continued)

EFFECTIVITY

NEXRAD Site Name	City, ST	EQP	SID	ORG Code
VANDENBERG AFB	ORCUTT, CA	RDA	VBX	FE4610

FAA

ANCHORAGE FAA	KENAI, AK	RDA	AHG	6901AJ
BETHEL FAA	BETHEL, AK	RDA	ABC	690112
FAIRBANKS FAA	FAIRBANKS, AK	RDA	APD	690178
KAMUELA/KOHALA APT	KAMUELA, HI	RDA	HKM	699235
KING SALMON FAA	KING SALMON, AK	RDA	AKC	690137
MIDDLETON ISLAND	MIDDLETON ISLAND, AK	RDA	AIH	690140
MOLOKAI FAA	MOLOKAI, HI	RDA	HMO	699213
NOME FAA	NOME, AK	RDA	AEC	690147
SAN JUAN FAA	SAN JUAN, PR	RDA	JUA	69F362
SITKA FAA	BIORKA ISLAND, AK	RDA	ACG	690141
SOUTH KAUAI FAA	SOUTH KAUAI, HI	RDA	HKI	699211
SOUTH SHORE FAA	NAALEHU, HI	RDA	HWA	699201

NWS: EHB-6, Maintenance Note 35
DoD: AF TO 31P1-4-108-598
FAA: EEM Modification Handbook 6345.1 CHG 35, Chap 32

ATTACHMENT 2

REPLACEMENT OF HARNESS AND LANYARD RETURN FORM

Site Name: _____

Site Identifier: _____

Total Time to Complete this Maintenance: _____

Technician's Name(s): _____

Technician's Phone Number: _____

Date Completed: _____

Problem(s) Encountered:

_____

_____

_____

_____

Upon completion of this form, return the information to the ROC by one of the four methods below:

1. Mailing Address: Program Branch, Retrofit Management Team
   WSR-88D Radar Operations Center
   3200 Marshall Ave., Suite 101
   Norman, OK 73072-8028

2. FAX Number: (405) 366-6553
   ATTN: Retrofit Management Team

3. E-mail Address: NEXRAD.Logistics@noaa.gov

4. Web Version: http://www.roc.noaa.gov/ssb/logistics/completion.asp

ATTACHMENT 3 - SAMPLE EMRS REPORT

A26 Detail Form - ESCM2, SILVER SPRING, MD :: EMRS ANALYST - Microsoft Internet Explorer

New A26 | Commit A26 | Place on Hold | Copy A26 | Delete A26 | Detail Report | Preference | Document Summary | Help

GENERAL INFORMATION

NEW RECORD

WFO* RLX

Document No.* RLX21022001

1. Open Date:
Open Time:
2. Op Initials: WSH
3. Response Priority: ○ Immediate ○ Low ◉ Routine ○ Not Applicable
4. Close Date:
Close Time:

5. Op Description: RADAR, WSR-88D

Replacement of Safety Belt, Harness, and Lanyard for Climbing NEXRAD Antenna.

EQUIPMENT INFORMATION

6. Station ID*: RLX
7. Equipment Code: RDA
8. Serial Number: AY39523001
9. TM: E
10. AT: M
11. How Mal: 999

Alert:

Time Remaining:
(For Block 12 use only)

12. EQUIPMENT OPERATIONAL STATUS TIMES

a. Fully Operational		Partially Operational				Not Operational			
		b. Logistic Delay		c. All Other		d. Logistic Delay		e. All Other	
Hours	Minutes	Hours	Minutes	Hours	Minutes	Hours	Minutes	Hours	Minutes

14. WORKLOAD INFORMATION

a. Routine		b. Non-Routine		c. Travel		d. Misc		e. Overtime	
Hours	Minutes	Hours	Minutes	Hours	Minutes	Hours	Minutes	Hours	Minutes
						0	30		

13. PARTS USAGE and CONFIGURATION MANAGEMENT REPORTING

ASN	Vendor Part No. (New Part)	Serial Number (Old Part)	Serial Number (New Part)	New Row
				Delete Row

17. SPECIAL PURPOSE REPORTING INFORMATION

a. Mod No.: M35
b. Mod Act/Deact Date:
c. Block C:
d. Trouble Ticket No.:
e. Block E:

MISCELLANEOUS INFORMATION

15. Maintenance Comments:

Replaced Safety Belt, Harness, and Lanyard I.A.W. Maintenance Note 35.

16. Tech Initials: DLC

Commit A26 | Place on Hold | Copy A26 | New A26 | Cancel

Done | Internet