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LEARJET 60
RECOMMENDED
SBT 60-78-7**SERVICE BULLETIN**
REVISION TRANSMITTAL SHEET

This page transmits Revision 2 to Service Bulletin 60-78-7, "Installation of Thrust Reverser Interface Box."

Rework:

No rework is required for aircraft which have complied with previous issues of this Service Bulletin.

Reason:

Revised the following information as follows:
In paragraph 1.H, moved the wheel speed detect box assembly information from the material required table to the other materials necessary table.
In paragraph 1.H(1), moved TR interface box information from the material required table to the other materials necessary table.
Added paragraph 1.H(1), other materials parts necessary to this service bulletin table.
In paragraph 1.H(1), added wheel speed detect box assembly information to the table.
In paragraph 1.H(1), added TR interface box information to the table.
In paragraph 1.H(1), revised the note to add the phone number for customers outside of North America.
In paragraph 1.H(1), added a note for the alternate part number for the wheel speed detect box assembly.

Revised the following information as follows:
In Figure 1, sheet 1 of 3, added the alternate part number for the wheel speed detect box.
In Figure 1, sheet 1 of 3, changed the ground plug callout from 148C to 148E in wire diagram.
In Figure 2, sheet 1 of 2, changed the electrical code from 148C to 148E in figure 1.
In Figure 2, sheet 1 of 2, changed the ground plug callout from 148C to 148E in wire diagram.

Revised material information as follows:
In paragraph 3.A(1), changed wire specification for C9882 wire from M27500-220-3723 to M27500-220-2723.
In paragraph 3.B, added alternate part number for the wheel speed detect box assembly to the parts removed list table.

THIS SERVICE BULLETIN IS AVAILABLE AT:
www.csbombardier.com
SBT 60-78-7
Page 1 of 2
May 1998

Form No. 516 B7500-1000-P-1

MONTHLY LOCOMOTIVE INSPECTION AND REPAIR REPORT.

July 19th Chicago and North Western Railway Company Locomotive Number 215 Initial C68

In accordance with the act of Congress approved February 27, 1914, as amended March 4, 1915, and the rules and instructions issued in accordance therewith by the Interstate Commerce Commission, all parts of Locomotive No. 215, including the boiler and its appurtenances, were inspected on July 1, 1998, at 10:00 A.M., and all defects disclosed by said inspection were repaired, except as noted on the back of this report.

1. Steam gauge tested and left in good condition **May 3**, 1998 15 25 | 1a. Was boiler washed and gauge cocks and water glass spindles removed and cocks cleaned? **Yes** 15 25 |

2. Safety valves tested and left in good condition **May 3**, 1998 15 25 | 1b. Were safety valves adjusted? **Yes** 15 25 |

3. Water bath indicator tested and left in good condition. **Yes** 15 25 | 1c. Condition of stay bolts and crown stays **Good-G** 15 25 |

4. Water tank leak repaired. **Yes** 15 25 | 1d. Number of stay bolts and crown stays removed **None-N** 15 25 |

5. Condition of brake and signal equipment **Good - Not Used** 15 25 | 1e. Condition of firebox sheets **Good-G** 15 25 |

6. Condition of draft gear and draw gear **Good - Good** 15 25 | 1f. Condition of arch and water-bar rods **Good-G - Not** 15 25 |

7. Condition of driving gear, **Good** 15 25 | 1g. Were fusible plugs removed and closed? **NOT USED** 15 25 |

8. Condition of running gear, **Good** 15 25 | 1h. Date of previous hydrostatic test, **May 3**, 1998 15 25 |

9. Condition of tender, **Good** 15 25 | 1i. Date of removal of caps from flexible stay bolts, **May 3**, 1998 15 25 |

10. I certify that the above report is correct.
Item #10 by Joseph N. Watkins Inspector
Item #9 by Daniel D. Vieland

County of Fond du Lac Draw bar and pins were removed and inspected May 3, 1998
of Wisconsin Items 3, 4, and 11 by Joseph N. Watkins - Daniel D. Vieland
Subscribed and sworn to before me this day of July, 1998, by
Inspector of the Chicago and Northwestern Ry. Company
MY COMMISSION EXPIRES AUGUST 5, 1998
Thomas Vieland
Officer in Charge
The above work has been performed and the report is approved.

BR 45(6)
SHIPHANDLING IN CONFINED WATERS

c. **Turning a Single FPP/CPP-Fitted Ship Out of Wind.** In wind strengths above about 15 knots, the wind-seeking tendency of the stern when making sternway (see Para 0311a) will normally overcome any contrary *Paddlewheel Effect*. In general, it will be found that a ship with a single propeller can *Turn Short out of wind* either to port or starboard. At Fig 3-3 (Position 1) a single FPP/CPP-fitted ship approaches a turning area at slow speed, with a strong wind on the starboard beam, and makes a turn out of wind to port.

- At Fig 3-3 (Position 1), start the turn from a slow speed with full port rudder and a hard kick ahead.
- When astern power is applied (Fig 3-3, Approaching Position 2), *Paddlewheel Effect* will hinder the turn to port (see Para 0310b).
- Apply plenty of astern power with rudder amidships (Fig 3-3, Position 2). As astern power comes on, the adverse *Paddlewheel Effect* will be countered and probably overcome by the tendency of the stern to fly up into the wind, particularly if starboard rudder is applied as sternway builds up.
- When sufficient ground astern has been made into wind (Fig 3-3, Position 3), place rudder amidships, then apply plenty of ahead power and full port rudder to complete the turn.
- It is essential to make enough ground into wind before coming ahead as the ship will make substantial *Leeway* in the final phase of the turn. Reduce power when the ship gathers headway (Fig 3-3, Position 4).

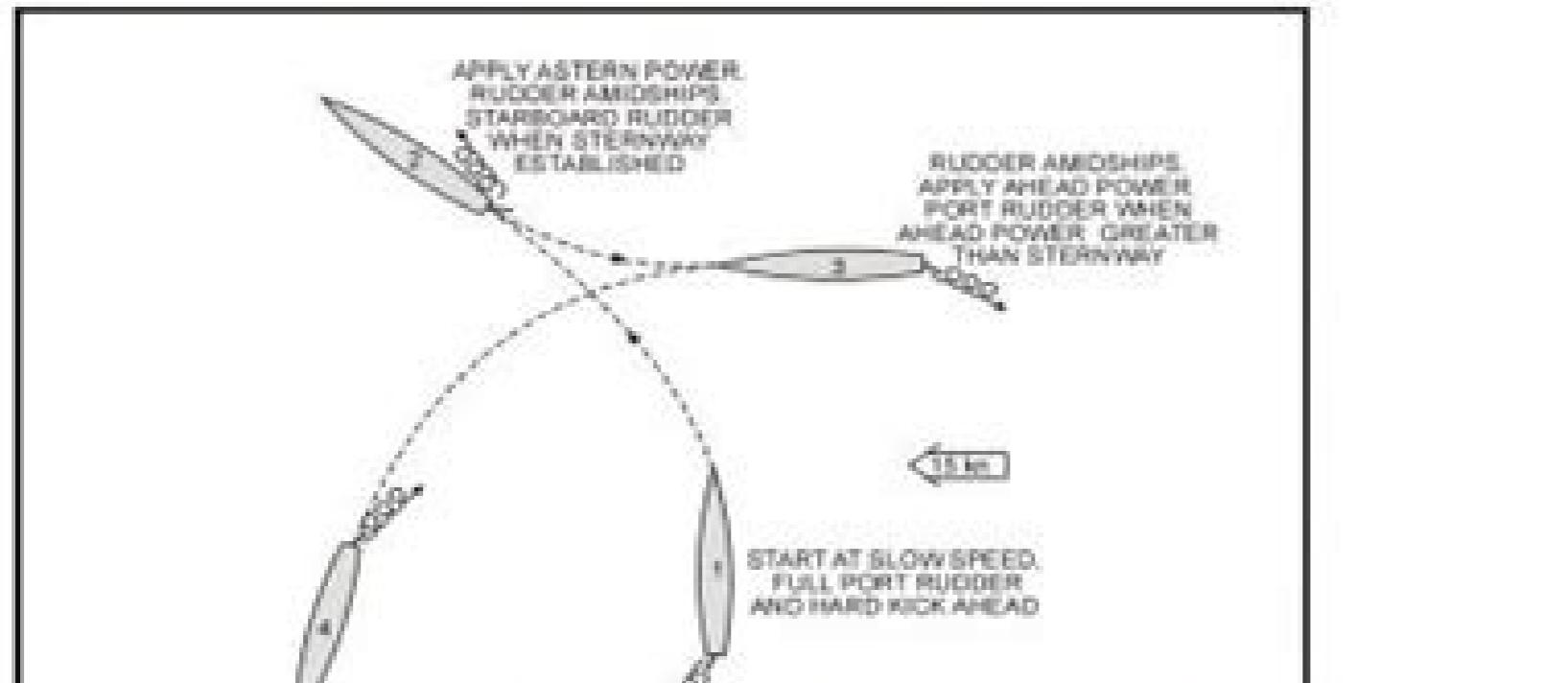


Fig 3-3. Single FPP/CPP-fitted Ship Turning Short Out of Wind

C (Cont'd)

Communications Messengers	2032.g
Composition of Quarterdeck Watch	2004.i
Condition of Uniforms	2027
Conduct	2023
Courtesy to Officers and Guests	2025.a
Crews Living Spaces	2044.b
Crossing Nets	2006

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Decks, Weather, Standards of	2033
Deck Covering	2044.j
Decorations and Insignia, Wearing of	2029
Displaying Awards	2036
Drivers	2032.c

E

Enlisted Quarterdeck Watch, Uniform for	204.e
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Equipment, Alignment of	2035
Equipment, Cleanliness of	2033.g
Evolutionary Standards, General	2001

F

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Flags, Display in Boats	2043.c
Flags, Pennants and Shapes	2042
Furniture	2044.d

G

Garbage Cans	2033.d
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General Announcing System, Restriction on Officers' Circuits	2004.i
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Grooming	2026.a
Guards (See "Honor Guards")	2025.a
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H

Haircuts	2026.c
Heads and Washrooms	2044.c

July

all 9

Locomotive Number 2220

In accordance with the act of Congress approved February 17, 1911, as amended March 4, 1913, all the rules and instructions issued pursuant thereto and contained in the Inspection Circulars, Circular No. 2220, including the boiler and inspection, have been inspected, except as noted on the back of this report.

1. Date of previous hydrostatic test **May 12** **1913**
2. Date of previous inspection of engine **Sept. 17** **1913**
3. Date of previous removal of boiler **July 13** **1913**
4. Date of previous removal of all parts **Sept. 17** **1913**
5. Hydrostatic test pressure of **175** pounds was applied.
6. Weightage removed from all double end boiler? **Yes**
7. Were all flues removed? **No**
8. Condition of interior of flues. **Good above flues**
9. Were all fittings removed? **No**
10. Condition of exterior of barrel. **Not inspected**
11. Was boiler exterior and inspect? **Yes**

I certify that the above report is correct.

12. Were boiler safety valves and safety glass tested? **Yes**

13. Safety valves set to pop at **165** pounds. **167** pounds. **168** pounds.

14. Were both safety valves and safety glass in good condition? **Yes**

15. Were main steam valves tested and left in good condition? **Yes**

16. Hydrostatic test at **175** pounds applied to make thorough.

Count of **Pond du Lac** **Items 5 and 13** by **Daniel Doylen**

Date of **Wisconsin** **July 13** by **David D. Doylen**

Submitted and sworn to before me this **13th** day of **July** **1913** by **Daniel Doylen - David D. Doylen**

Inspectors of the **Chicago and Northwestern R.R.** **Edward Albert - Albert Garretson**

My commission expires **3-28-37** **Henry P. Johnson**

The above work for inspection **Done** **by** **Thaddeus L. Johnson**

Last part of year **#22 by Joseph W. Johnson**. Item #6 by **Thaddeus L. Johnson**

Ship nbcd manual pdf.

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