

Comet Communications & Signal, Inc.

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AEI Tag Programming Information Sheet

Railcars Series Only

Company Name _____ Date _____

Purchase Order Number _____

Tag Model Number: AT5118(Standard) _____ AT5125(High Temp) _____

Equipment Group Code (EGC): 19 05-Locomotive, 06-End of Train Device,
10-Intermodal Container, 17-Tractor (power)
18-Straight Truck, 19-Railcar, 20-Dolly,
21-Trailer, 27-Chassis

Tag Type: 2 2-Tag described by the AAR Standard and ANSI
And ISO Container Standards, 3-Multiple Frame
Tag (not currently used by ATS systems).

Equipment Initial (Mark) _____

Car Number _____ Thru _____

Side Indicator Code (2) _____

Length In Feet and Inches (3) _____

Number of Axles _____

Bearing Type Code (4) _____

Platform Identifier Code (5) _____

Spare (6) _____

Programmer Signature: _____ **Date:** _____

Quality Assurance Tester: _____ **Date:** _____

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- 1: All Specifications from AAR Mechanical Division Manual of Standards and Recommended Practices S-918 Revised 9-95
 - 2: Enter 0 for left, 1 for right, B for both.
 - 3: Inches are rounded up to the next inch per S-918, Paragraph 7.3.1.
 - 4: Enter 0 for plain bearings, 1 for Roller Bearings-not otherwise classified, 2 for Roller Bearings-Inboard, 3 for Roller Bearings-3 axle truck, 1 axle obstructed ("Buckeye Design"), 4 for Roller Bearings-plain bearing housing, 5 for Roller Bearings-cylindrical oil filled.
 - 5: Enter 0 for single platform car (non-articulated), 1 for A platform, 2 for B platform, 3 for C platform, 4 for D platform, 5 for E platform, 6 for F platform, 7 for G platform, 8 for H platform, 9 for I platform, 10 for J platform, 11 for K platform, 12 for L platform, 13 for M platform, 14 for N platform, 15 for O platform.
 - 6: See the AAR S-918, Appendix A 1.10, for the definition of use of this field.