RECORDATION NO. 25947-A FILED

NOV 0 3 '05 3-42 PM

SURFACE TRANSPORTATION BOARD

ALVORD AND ALVORD
ATTORNEYS AT LAW
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ELIAS C. ALVORD (1942)
ELLSWORTH C. ALVORD (1964)

OF COUNSEL
URBAN A. LESTER

November 3, 2005

Mr. Vernon A. Williams
Secretary
Surface Transportation Board
Washington, D.C. 20423

Dear Mr. Williams:

Enclosed for recordation pursuant to the provisions of 49 U.S.C. Section 11301(a) are two (2) copies of a Memorandum of Lease Agreement, dated as of November 3, 2005, a secondary document as defined in the Board's Rules for the Recordation of Documents.

The enclosed document relates to the Memorandum of Head Lease Agreement which is being filed with the Board under Recordation Number _____.

The names and addresses of the parties to the enclosed document are:

Lessor: Trimet 2005 Statutory Trust
c/o Wells Fargo Bank Northwest,
National Association
299 South Main Street
12th Floor
Salt Lake City, UT 84111

Lessee: Tri-County Metropolitan
Transportation District of Oregon
4012 S.E. 17th Avenue
Portland, OR 97202

A description of the railroad equipment covered by the enclosed document is:

Light Rail Vehicles identified on Equipment Lot Nos. 1 and 2 attached to the Memorandum.

A short summary of the document to appear in the index follows:

Memorandum of Lease Agreement

Also enclosed is a check in the amount of $33.00 payable to the order of the Surface Transportation Board covering the required recordation fee.

Kindly return stamped copies of the enclosed document to the undersigned.

Very truly yours,

Robert W. Alvord

RWA/anm
Enclosures

RECORDATION NO. 25947-A FILED

NOV 0 3 '05 3-42 PM

SURFACE TRANSPORTATION BOARD

MEMORANDUM OF LEASE AGREEMENT

(2005)

This Memorandum of Lease Agreement is made and entered into as of November 3, 2005, by and between WELLS FARGO BANK NORTHWEST, NATIONAL ASSOCIATION not in its individual capacity, but solely as Trustee on behalf of the TRIMET 2005 STATUTORY TRUST (hereinafter referred to as "Lessor") and TRI-COUNTY METROPOLITAN TRANSPORTATION DISTRICT OF OREGON (hereinafter referred to as "Lessee") respecting that certain Lease Agreement (2005) and Lease Supplement (2005), each dated November __, 2005, between Lessor and Lessee (the "Lease").

Pursuant to the provisions of the Lease, Lessor and Lessee hereby affirm and acknowledge that:

1. For good and valuable consideration, Lessor has agreed to lease to the Lessee and the Lessee has agreed to lease from the Lessor certain railroad equipment bearing car numbers as listed on Exhibit A attached hereto, effective as of the date hereof and subject to the terms defined in the Lease.

2. This Memorandum of Lease Agreement is neither a summary of the Lease Agreement or Lease Supplement, nor a complete recitation of the terms and provisions thereof. It is prepared only for the public record and is being recorded with the Surface Transportation Board pursuant 49 U.S.C. Section 11301(a).

IN WITNESS WHEREOF, each of the parties hereto, pursuant to due corporate authority, has caused this Memorandum of Lease Agreement to be duly executed in its corporate name by its officers, thereunto duly authorized, all as of the date first above written.

LESSOR:

TRIMET 2005 STATUTORY TRUST

By: Wells Fargo Bank Northwest, National Association not in its individual capacity, but solely as Trustee

By: _____

Name: Michael D. Hoggan

Title: Vice President

LESSEE:

TRI-COUNTY METROPOLITAN TRANSPORTATION DISTRICT OF OREGON

By: _____

Name: _____

Title: _____

STATE OF UTAH)
) SS:
COUNTY OF SALT LAKE)

On this _____ of November, 2005, before me personally appeared Michael D. Hoggan, to me personally known, who being duly sworn, stated that he/she is Vice President of WELLS FARGO BANK NORTHWEST, NATIONAL ASSOCIATION, that said instrument was signed on behalf of said corporation, not in its individual capacity, but solely as Trustee on behalf of the TRIMET 2005 STATUTORY TRUST by authority of its board of directors, and he/she acknowledged that the execution of the foregoing instrument was the free act and deed of said corporation.

Notary Public

My Commission Expires

NOTARY PUBLIC
JANICE BRYANT
299 South Main Street 12th Floor
Salt Lake City, UT 84111
My Commission Expires Sept. 14, 2009
State of Utah

STATE OF _____)
) SS:
COUNTY OF _____)

On this _____ of November, 2005, before me personally appeared_____, to me personally known, who being duly sworn, stated that he is _____ of TRI-COUNTY METROPOLITAN TRANSPORTATION DISTRICT OF OREGON that said instrument was signed on behalf of said corporation by authority of its board of directors, and he acknowledged that the execution of the foregoing instrument was the free act and deed of said corporation.

Notary Public

My Commission Expires

MEMORANDUM OF LEASE AGREEMENT
(2005)

This Memorandum of Lease Agreement is made and entered into as of November 3, 2005, by and between WELLS FARGO BANK NORTHWEST, NATIONAL ASSOCIATION not in its individual capacity, but solely as Trustee on behalf of the TRIMET 2005 STATUTORY TRUST (hereinafter referred to as "Lessor") and TRI-COUNTY METROPOLITAN TRANSPORTATION DISTRICT OF OREGON (hereinafter referred to as "Lessee") respecting that certain Lease Agreement (2005) and Lease Supplement (2005), each dated November 3, 2005, between Lessor and Lessee (the "Lease").

Pursuant to the provisions of the Lease, Lessor and Lessee hereby affirm and acknowledge that:

1. For good and valuable consideration, Lessor has agreed to lease to the Lessee and the Lessee has agreed to lease from the Lessor certain railroad equipment bearing car numbers as listed on Exhibit A attached hereto, effective as of the date hereof and subject to the terms defined in the Lease.

2. This Memorandum of Lease Agreement is neither a summary of the Lease Agreement or Lease Supplement, nor a complete recitation of the terms and provisions thereof. It is prepared only for the public record and is being recorded with the Surface Transportation Board pursuant 49 U.S.C. Section 11301(a).

IN WITNESS WHEREOF, each of the parties hereto, pursuant to due corporate authority, has caused this Memorandum of Lease Agreement to be duly executed in its corporate name by its officers, thereunto duly authorized, all as of the date first above written.

LESSOR:

TRIMET 2005 STATUTORY TRUST

By: Wells Fargo Bank Northwest, National Association not in its individual capacity, but solely as Trustee

By: _____

Name: _____

Title: _____

LESSEE:

TRI-COUNTY METROPOLITAN TRANSPORTATION DISTRICT OF OREGON

By: _____

Name: David Auxier

Title: CFO

STATE OF _____)
) SS:
COUNTY OF _____)

On this _____ of November, 2005, before me personally appeared _____, to me personally known, who being duly sworn, stated that he/she is _____ of WELLS FARGO BANK NORTHWEST, NATIONAL ASSOCIATION, that said instrument was signed on behalf of said corporation, not in its individual capacity, but solely as Trustee on behalf of the TRIMET 2005 STATUTORY TRUST by authority of its board of directors, and he/she acknowledged that the execution of the foregoing instrument was the free act and deed of said corporation.

Notary Public

My Commission Expires

STATE OF Oregon)
) SS:
COUNTY OF Multnomah)

OFFICIAL SEAL
TINA J. LOWE
NOTARY PUBLIC-OREGON
COMMISSION NO. 385486
MY COMMISSION EXPIRES NOVEMBER 9, 2008

On this 31 of ~~November~~ October, 2005, before me personally appeared David Nuxier, to me personally known, who being duly sworn, stated that he is CFO of TRI-COUNTY METROPOLITAN TRANSPORTATION DISTRICT OF OREGON that said instrument was signed on behalf of said corporation by authority of its board of directors, and he acknowledged that the execution of the foregoing instrument was the free act and deed of said corporation.

Notary Public Tina J. Lowe

My Commission Expires Nov. 9, 2008

Schedule I
to the
Lease Supplement
[Equipment Lot No. 1]

Equipment Lot No. 1

Train No.	Car Type	Manufacturer	Mfg. Part #	Tri-Met Item No.	No. Items	Rail Control Equipment
247	SD660 Type II Light Rail Vehicle	Siemens				
247	SD660 Type II Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
247	SD660 Type II Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
247	SD660 Type II Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
247	SD660 Type II Light Rail Vehicle	Transtechnik	A0030400	247-2001X	2	Auxiliary Power Supply Control Unit
247	SD660 Type II Light Rail Vehicle	Vapor Corporation	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
247	SD660 Type II Light Rail Vehicle	Vapor Corporation	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
247	SD660 Type II Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
247	SD660 Type II Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
247	SD660 Type II Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
247	SD660 Type II Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
247	SD660 Type II Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
247	SD660 Type II Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
247	SD660 Type II Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
247	SD660 Type II Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
247	SD660 Type II Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
247	SD660 Type II Light Rail Vehicle	Sutrak	107.171	286-2010X	2	Air Conditioning Control Unit
248	SD660 Type II Light Rail Vehicle	Siemens				
248	SD660 Type II Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
248	SD660 Type II Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
248	SD660 Type II Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
248	SD660 Type II Light Rail Vehicle	Transtechnik	A0030400	247-2001X	2	Auxiliary Power Supply Control Unit
248	SD660 Type II Light Rail Vehicle	Vapor Corporation	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
248	SD660 Type II Light Rail Vehicle	Vapor Corporation	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
248	SD660 Type II Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
248	SD660 Type II Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
248	SD660 Type II Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
248	SD660 Type II Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
248	SD660 Type II Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
248	SD660 Type II Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
248	SD660 Type II Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
248	SD660 Type II Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
248	SD660 Type II Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
248	SD660 Type II Light Rail Vehicle	Sutrak	107.171	286-2010X	2	Air Conditioning Control Unit
249	SD660 Type II Light Rail Vehicle	Siemens				
249	SD660 Type II Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
249	SD660 Type II Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
249	SD660 Type II Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
249	SD660 Type II Light Rail Vehicle	Transtechnik	A0030400	247-2001X	2	Auxiliary Power Supply Control Unit
249	SD660 Type II Light Rail Vehicle	Vapor Corporation	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
249	SD660 Type II Light Rail Vehicle	Vapor Corporation	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit

249	SD660 Type II Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
249	SD660 Type II Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
249	SD660 Type II Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
249	SD660 Type II Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
249	SD660 Type II Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
249	SD660 Type II Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
249	SD660 Type II Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
249	SD660 Type II Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
249	SD660 Type II Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
249	SD660 Type II Light Rail Vehicle	Sutrak	107.171	286-2010X	2	Air Conditioning Control Unit
250	SD660 Type II Light Rail Vehicle	Siemens				
250	SD660 Type II Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
250	SD660 Type II Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
250	SD660 Type II Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
250	SD660 Type II Light Rail Vehicle	Transtechnik	A0030400	247-2001X	2	Auxiliary Power Supply Control Unit
250	SD660 Type II Light Rail Vehicle	Vapor Corporation	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
250	SD660 Type II Light Rail Vehicle	Vapor Corporation	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
250	SD660 Type II Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
250	SD660 Type II Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
250	SD660 Type II Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
250	SD660 Type II Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
250	SD660 Type II Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
250	SD660 Type II Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
250	SD660 Type II Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
250	SD660 Type II Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
250	SD660 Type II Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
250	SD660 Type II Light Rail Vehicle	Sutrak	107.171	286-2010X	2	Air Conditioning Control Unit
251	SD660 Type II Light Rail Vehicle	Siemens				
251	SD660 Type II Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
251	SD660 Type II Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
251	SD660 Type II Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
251	SD660 Type II Light Rail Vehicle	Transtechnik	A0030400	247-2001X	2	Auxiliary Power Supply Control Unit
251	SD660 Type II Light Rail Vehicle	Vapor Corporation	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
251	SD660 Type II Light Rail Vehicle	Vapor Corporation	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
251	SD660 Type II Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
251	SD660 Type II Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
251	SD660 Type II Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
251	SD660 Type II Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
251	SD660 Type II Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
251	SD660 Type II Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
251	SD660 Type II Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
251	SD660 Type II Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
251	SD660 Type II Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
251	SD660 Type II Light Rail Vehicle	Sutrak	107.171	286-2010X	2	Air Conditioning Control Unit
252	SD660 Type II Light Rail Vehicle	Siemens				
252	SD660 Type II Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller

Delivered Equipment

Schedule I
to the
Lease Supplement
[Equipment Lot No. 1]

252	SD660 Type II Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
252	SD660 Type II Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
252	SD660 Type II Light Rail Vehicle	Transtechnik	A0030400	247-2001X	2	Auxiliary Power Supply Control Unit
252	SD660 Type II Light Rail Vehicle	Vapor Corporation	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
252	SD660 Type II Light Rail Vehicle	Vapor Corporation	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
252	SD660 Type II Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
252	SD660 Type II Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
252	SD660 Type II Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
252	SD660 Type II Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
252	SD660 Type II Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
252	SD660 Type II Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
252	SD660 Type II Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
252	SD660 Type II Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
252	SD660 Type II Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
252	SD660 Type II Light Rail Vehicle	Sutrak	107.171	286-2010X	2	Air Conditioning Control Unit

Equipment Lot No. 2

Train No.	Car Type	Manufacturer	Mfg. Part #	Tri-Met Item No.	No. Items	Rail Control Equipment
305	SD660 Type III Light Rail Vehicle	Siemens				
305	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
305	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
305	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
305	SD660 Type III Light Rail Vehicle	Meister Electronics	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
305	SD660 Type III Light Rail Vehicle	Vapor Corporation	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
305	SD660 Type III Light Rail Vehicle	Vapor Corporation	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
305	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
305	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
305	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
305	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
305	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
305	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
305	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
305	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
305	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
305	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
305	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
305	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
305	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
306	SD660 Type III Light Rail Vehicle	Siemens				
306	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
306	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
306	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
306	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
306	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
306	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
306	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
306	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
306	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
306	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
306	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
306	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
306	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
306	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
306	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
306	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
306	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
306	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
306	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
307	SD660 Type III Light Rail Vehicle	Siemens				

Delivered Equipment

Schedule I
to the
Lease Supplement
[Equipment Lot No. 2]

Train No.	Car Type	Manufacturer	Mfg. Part #	Tri-Met Item No.	No. Items	Rail Control Equipment
307	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
307	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
307	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
307	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
307	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
307	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
307	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
307	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
307	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
307	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
307	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
307	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
307	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
307	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
307	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
307	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
307	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
307	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
307	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
308	SD660 Type III Light Rail Vehicle	Siemens				
308	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
308	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
308	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
308	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
308	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
308	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
308	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
308	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
308	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
308	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
308	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
308	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
308	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
308	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
308	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
308	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
308	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
308	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
308	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
309	SD660 Type III Light Rail Vehicle	Siemens				
309	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
309	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
309	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
309	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
309	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
309	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit

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Train No.	Car Type	Manufacturer	Mfg. Part #	Tri-Met Item No.	No. Items	Rail Control Equipment
309	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
309	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
309	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
309	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
309	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
309	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
309	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
309	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
309	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
309	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
309	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
309	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
309	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
310	SD660 Type III Light Rail Vehicle	Siemens				
310	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
310	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
310	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
310	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
310	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
310	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
310	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
310	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
310	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
310	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
310	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
310	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
310	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
310	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
310	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
310	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
310	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
310	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
310	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
311	SD660 Type III Light Rail Vehicle	Siemens				
311	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
311	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
311	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
311	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
311	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
311	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
311	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
311	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
311	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
311	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
311	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
311	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)

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Train No.	Car Type	Manufacturer	Mfg. Part #	Tri-Met Item No.	No. Items	Rail Control Equipment
311	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
311	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
311	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
311	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
311	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
311	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
311	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
312	SD660 Type III Light Rail Vehicle	Siemens				
312	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
312	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
312	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
312	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
312	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
312	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
312	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
312	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
312	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
312	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
312	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
312	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
312	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
312	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
312	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
312	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
312	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
312	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
312	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
313	SD660 Type III Light Rail Vehicle	Siemens				
313	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
313	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
313	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
313	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
313	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
313	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
313	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
313	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
313	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
313	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
313	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
313	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
313	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
313	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
313	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
313	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
313	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
313	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder

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Train No.	Car Type	Manufacturer	Mfg. Part #	Tri-Met Item No.	No. Items	Rail Control Equipment
313	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
314	SD660 Type III Light Rail Vehicle	Siemens				
314	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
314	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
314	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
314	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
314	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
314	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
314	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
314	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
314	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
314	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
314	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
314	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
314	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
314	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
314	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
314	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
314	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
314	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
314	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
315	SD660 Type III Light Rail Vehicle	Siemens				
315	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
315	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
315	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
315	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
315	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
315	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
315	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
315	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
315	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
315	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
315	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
315	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
315	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
315	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
315	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
315	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
315	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
315	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
315	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
316	SD660 Type III Light Rail Vehicle	Siemens				
316	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
316	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
316	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit

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Train No.	Car Type	Manufacturer	Mfg. Part #	Tri-Met Item No.	No. Items	Rail Control Equipment
316	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
316	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
316	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
316	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
316	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
316	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
316	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
316	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
316	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
316	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
316	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
316	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
316	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
316	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
316	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
316	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
317	SD660 Type III Light Rail Vehicle	Siemens				
317	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
317	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
317	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
317	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
317	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
317	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
317	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
317	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
317	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
317	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
317	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
317	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
317	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
317	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
317	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
317	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
317	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
317	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
317	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
318	SD660 Type III Light Rail Vehicle	Siemens				
318	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
318	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
318	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
318	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
318	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
318	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
318	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
318	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
318	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)

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Train No.	Car Type	Manufacturer	Mfg. Part #	Tri-Met Item No.	No. Items	Rail Control Equipment
318	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
318	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
318	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
318	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
318	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
318	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
318	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
318	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
318	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
318	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
319	SD660 Type III Light Rail Vehicle	Siemens				
319	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
319	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
319	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
319	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
319	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
319	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
319	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
319	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
319	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
319	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
319	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
319	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
319	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
319	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
319	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
319	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
319	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
319	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
319	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
320	SD660 Type III Light Rail Vehicle	Siemens				
320	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
320	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
320	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
320	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
320	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
320	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
320	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
320	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
320	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
320	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
320	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
320	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
320	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
320	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
320	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor

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Train No.	Car Type	Manufacturer	Mfg. Part #	Tri-Met Item No.	No. Items	Rail Control Equipment
320	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
320	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
320	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
320	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
321	SD660 Type III Light Rail Vehicle	Siemens				
321	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
321	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
321	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
321	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
321	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
321	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
321	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
321	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
321	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
321	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
321	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
321	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
321	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
321	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
321	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
321	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
321	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
321	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
321	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
322	SD660 Type III Light Rail Vehicle	Siemens				
322	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
322	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
322	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
322	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
322	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
322	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
322	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
322	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
322	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
322	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
322	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
322	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
322	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
322	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
322	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
322	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
322	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
322	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
322	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
323	SD660 Type III Light Rail Vehicle	Siemens				

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Train No.	Car Type	Manufacturer	Mfg. Part #	Tri-Met Item No.	No. Items	Rail Control Equipment
323	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
323	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
323	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
323	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
323	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
323	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
323	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
323	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
323	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
323	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
323	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
323	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
323	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
323	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
323	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
323	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
323	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
323	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
323	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
324	SD660 Type III Light Rail Vehicle	Siemens				
324	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
324	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
324	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
324	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
324	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
324	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
324	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
324	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
324	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
324	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
324	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
324	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
324	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
324	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
324	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
324	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
324	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
324	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
324	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
325	SD660 Type III Light Rail Vehicle	Siemens				
325	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
325	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
325	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
325	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
325	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
325	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit

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Train No.	Car Type	Manufacturer	Mfg. Part #	Tri-Met Item No.	No. Items	Rail Control Equipment
325	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
325	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
325	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
325	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
325	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
325	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
325	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
325	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
325	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
325	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
325	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
325	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
325	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive
326	SD660 Type III Light Rail Vehicle	Siemens				
326	SD660 Type III Light Rail Vehicle	Siemens	A0657300	222-2001X	2	Sibas 32 Propulsion Controller
326	SD660 Type III Light Rail Vehicle	Knorr Brake Corporation	STU14995	216-2034X	3	KBGM-H Electronic Braking Control Unit
326	SD660 Type III Light Rail Vehicle	Vapor Corporation	59247492-01	266-2005X	8	Electronic Door Controller Unit
326	SD660 Type III Light Rail Vehicle	Transtechnik	A2095100	247-3001N	2	Auxiliary Power Supply Control Unit
326	SD660 Type III Light Rail Vehicle	Meister Electronics	28836328	227-2023N	2	Train to Wayside Communications TWC TransponderUnit
326	SD660 Type III Light Rail Vehicle	Meister Electronics	28846326	227-2028X	2	Train to Wayside Communications TWC Code Control Unit
326	SD660 Type III Light Rail Vehicle	Telephonics	N862-1000-001	293-2006N	2	Communications Control Head Assembly
326	SD660 Type III Light Rail Vehicle	Telephonics	N864-1000-001	293-2050N	2	Communications Control Display Unit (CDU)
326	SD660 Type III Light Rail Vehicle	Telephonics	N860-1000-003	293-2003N	1	Passenger Information Communication Control Unit (Type II)
326	SD660 Type III Light Rail Vehicle	Q-Tron	92251C60A10	227-2035X	1	Datacord 5000 Event Recorder
326	SD660 Type III Light Rail Vehicle	Luminator	510372-001	295-2002X	1	Single Sided (Next Stop) Passenger Information Sign (Master)
326	SD660 Type III Light Rail Vehicle	Luminator	510370-001	295-2003X	1	Single Sided (Next Stop) Passenger Information Sign (Slave)
326	SD660 Type III Light Rail Vehicle	Luminator	510371-001	295-2001X	1	Double Sided (Next Stop) Passenger Information Sign
326	SD660 Type III Light Rail Vehicle	Thermo King	45-1933	286-3011X	2	Air Conditioning Control Unit
326	SD660 Type III Light Rail Vehicle	INIT	A2541000	298-3008N	16	Automatic Passenger Counter (APC) Sensor
326	SD660 Type III Light Rail Vehicle	INIT	A2585200	298-3001N	1	Automatic Passenger Counter (APC) Co-pilot
326	SD660 Type III Light Rail Vehicle	INIT	A2540900	298-3004N	4	Automatic Passenger Counter (IRMA) Analyzer
326	SD660 Type III Light Rail Vehicle	Safety Vision Inc.,	20004	193-9170N	1	Digital Video Recorder
326	SD660 Type III Light Rail Vehicle	Various	RR5KCXX1-10	296-2015N	1	CCTV Hard-Drive