



# NEMA Premium<sup>®</sup> Efficiency XRI<sup>®</sup> Series Inverter Duty Motors



## Features

- Meets or exceeds NEMA Premium efficiencies
- Inverter duty
- Suitable for use with ALS (across-the-line starting) or IGBT (AC drive)
- 10:1 variable torque and constant torque on VFD with 1.0 service factor
- 1.15 service factor on sinewave; 1.0 service factor on IGBT power
- Class F insulation
- Continuous duty at 40° C ambient
- Rolled steel construction with C-face rigid base mounting
- F3 conduit box location
- Utilizes ball bearings
- Electrically reversible
- UL Recognized, CSA Certified, and CE Mark
- Three-year warranty (through Marathon Electric)

## Applications

- Typical uses include gear reducers, pumps, machine tools, and other direct-coupled equipment installed in damp, dusty, or dirty environments where long life and ultra-high efficiency is desired.

### Motor Shipping Schedule \*

Same or one day \*    Up to 7 days    Up to 10 days

Color indicates shipping lead time in business days. Check stock status online.

\* Certain heavy and oversized items can be shipped only via LTL. Check our website for current shipping method constraints by part number.

### 208-230/460V Motor Specifications

Part Number*	Price	HP	Base RPM	Volts	Enclosure	NEMA Frame	Model No.	F.L. Amps	Weight (lb)*	Drawing Links			
<b>E2000</b>	\$805.00	1	3600	208-230 / 460	TEFC	56C	056T34F5940	3.0-2.8 / 1.4	28	<a href="#">PDF</a>			
<b>E2001A</b>	\$656.00		1800			143TC	143TTFR16053	3.3-3.3 / 1.65	48	<a href="#">PDF</a>			
<b>E2002</b>	\$732.00		1200			145TC	145TTFR6078	3.8-3.8 / 1.9	42	<a href="#">PDF</a>			
<b>E2003</b>	Retired	1-1/2	3600			143TC	143TTFR5582	4.4-4.0 / 2.0	39	<a href="#">PDF</a>			
<b>E2004A</b>	\$691.00		1800			145TC	145TTFR16331	4.7-4.6 / 2.3	50	<a href="#">PDF</a>			
<b>E2007A</b>	\$740.00		2			1800	145TC	145TTFR16329	6.2-6.0 / 3.0	65	<a href="#">PDF</a>		
<b>E2009 †</b>	Retired	3	3600			208-230 / 460	TEFC	182TC	182TTFW6001	8.4-7.8 / 3.9	63	<a href="#">PDF</a>	
<b>E2010 †</b>	Retired		1800						182TTFW6026	8.4-7.8 / 3.9	87	<a href="#">PDF</a>	
<b>E2011A</b>	Retired		1200					213TC	213TTFWD6076	9.2-8.8 / 4.4	117	<a href="#">PDF</a>	
<b>E2013 †</b>	Retired	5	1800					208-230 / 460	TEFC	184TC	184TTFW6026	12.6 / 6.3	87
<b>E2014A</b>	Retired		1200	215TC	215TTFWD6076					14.8-17 / 7	150	<a href="#">PDF</a>	
<b>E2016B</b>	Retired		7-1/2	1800	213TC					213TTFWD16039	20.8-19.6 / 9.8	124	<a href="#">PDF</a>
<b>E2018A</b>	Retired	10	3600	230 / 460	215TC					215TTFWD6001	23.6 / 11.8	133	<a href="#">PDF</a>

\* Refer to the Motor Shipping Schedule table for shipping information.

Certain heavy and oversized items can be shipped only via LTL. Check our web site for current shipping method constraints by part number.

† These specifications are for the Marathon motor currently being sold. Marathon manufactured a previous version of this Part Number (that had a different model #), and that version had some different specifications. For detailed information on the previous motor, please refer to the "Previous Marathon Model Numbers" table on the next page, or click on the previous motor's specification at [www.AutomationDirect.com/Retired-Products](http://www.AutomationDirect.com/Retired-Products).

Notes: Please review the AutomationDirect Terms & Conditions for warranty and service on this product.

Warranty service can be arranged through numerous Marathon Electric service centers.

See list of service centers on our Web site at [www.automationdirect.com](http://www.automationdirect.com).

# NEMA Premium<sup>®</sup> Efficiency XRI<sup>®</sup> Series Inverter Duty Motors

## Performance Data

Performance Data (460 Volt)															
Part Number	HP	NEMA Design	F.L. RPM	Min RPM	Current (Amps)			Torque (lb-ft)			Max CHP RPM*	Max Safe RPM	F.L. Effic. (%)	F.L. Power Factor	Rotor Inertia (lb-ft <sup>2</sup> )
					No Load	Full Load	Locked Rotor	Full Load	Locked Rotor	Break-down					
<a href="#">E2000</a>	1	B	3490	349	0.7	1.4	10	1.5	3.6	5.1	5235	7200	80	84	0.04
<a href="#">E2001A</a>		A	1765	177	1.2	1.7	17	3.0	13.7	16.8	1765	4000	85.5	68	0.12
<a href="#">E2002</a>	1-1/2	B	1170	117	1.3	1.9	10	4.5	13.5	15.8	1755	5400	82.5	60	0.14
<a href="#">E2003</a>			3490	349	1.0	2.0	21	2.3	8.5	11.2	5235	7200	84.0	82	0.06
<a href="#">E2004A</a>			1755	176	1.5	2.3	24	4.5	21.2	26	1755	4000	86.5	71	0.14
<a href="#">E2007A</a>			2	1760	176	1.9	3.0	30.5	6.0	24.5	33.2	1760	4000	86.5	71
<a href="#">E2009 †</a>	3	B	3510	351	1.8	3.9	33	4.5	11.0	18.2	5265	7200	86.5	83	0.23
<a href="#">E2010 †</a>			1760	176	1.9	3.9	33.5	8.9	22.5	36	2640	4000	89.5	80.5	0.38
<a href="#">E2011A</a>	5	B	1170	117	2.5	4.4	32	13.5	34	47.5	1755	4200	89.5	70	0.80
<a href="#">E2013 †</a>			1760	176	2.4	6.3	49	15.0	30.1	50.2	2640	4000	89.5	83	0.49
<a href="#">E2014A</a>			1170	117	3.7	7.0	46	22.5	45.6	68.2	1755	4000	89.5	75	1.00
<a href="#">E2016B</a>	7-1/2	B	1765	177	4.9	9.8	67.5	22.3	52.9	75	1765	4000	91.7	78.3	0.85
<a href="#">E2018A</a>	10	B	3535	354	3.5	11.8	80	14.9	30	46	5302.5	5400	91.7	87	0.65

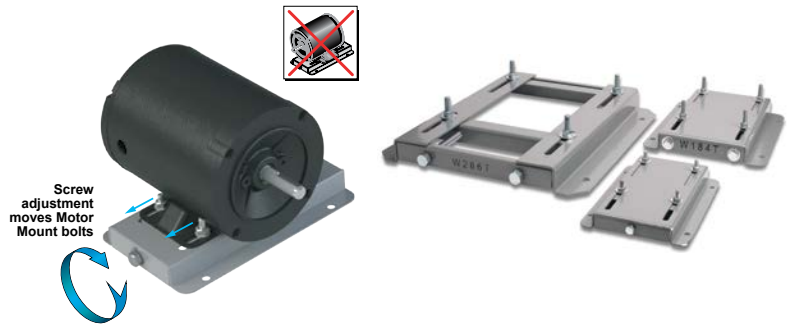
\* Maximum Constant HP RPM is for direct coupled loads.

† These specifications are for the Marathon motor currently being sold. Marathon manufactured a previous version of this Part Number (that had a different model #), and that version had some different specifications. For detailed information on the previous motor, please refer to the "Previous Marathon Model Numbers" table below, or click on the previous motor's specification at [www.AutomationDirect.com/Retired-Products](http://www.AutomationDirect.com/Retired-Products).

# STABLE™ Motor Slide Bases

## Mounting Slide Bases for 56 to 449T NEMA Motors Features

- Allows adjustment of motor mounting position
- Slide direction is perpendicular to motor shaft
- Double adjusting screws for frames 182T-449T
- Manufactured to precise dimensional standards
- Dimensionally interchangeable with existing major makes
- Heavy-duty steel construction
- Painted with oven-baked primer for better adhesion of customer's paint
- All "D" bolts (motor mounting bolts) are fixed to the exact motor foot pattern
- All "D" bolts are welded into position to prevent spinning and dropping from slots
- Nuts and washers are provided for securing the motor to the slide base



STABLE Motor Slide Bases for 3-Phase Motors										Drawing Links			
Part Number (MTA-BASE-xxx)	Price	Fits Frame Type	Product Wt. (lb)	Fits Motor									
				IronHorse	Leeson®		Marathon						
					WashGuard®	microMAX, Max +	Black Max	Blue Max, SyMAX	XRI GP & NEMA Premium, Jet Pump		Globetrotter		
<b>W56</b>	\$14.00	56*	2.8	MTPM-P3x-1x18									
				MTPM-P5x-1x18									
				MTPM-P7x-1x18									
				MTPM-0xx-1x18									
				MTPM-1xx-1x18									
				MTR(2)(P)-xxx-xxxxx*									
				MTRJ(P)-xxx-xxxxxx									
				MTSN-P33-3BD18									
				<a href="#">MTSN-P33-3BD18R</a>				112427.00					
				<a href="#">MTSN-P33-3BD36</a>				112428.00					
				<a href="#">MTSP-P33-3BD18</a>				112429.00					
				<a href="#">MTSP-P33-3BD18R</a>				112430.00					
				<a href="#">MTSP-P33-3BD36</a>				113019.00					
				<a href="#">MTSP-P33-3BD36R</a>				113023.00					
				<a href="#">MTSN-P50-3BD18</a>				113473.00					E2000
				<a href="#">MTSN-P50-3BD18R</a>				113586.00					D390
				<a href="#">MTSN-P50-3BD36</a>				113590.00					G580
				<a href="#">MTSP-P50-3BD12</a>				113591.00					D391
				<a href="#">MTSP-P50-3BD18</a>				113649.00					G581
				<a href="#">MTSP-P50-3BD18R</a>				116644.00					K705
				<a href="#">MTSP-P50-3BD36</a>				116645.00					D392
				<a href="#">MTSP-P50-3BD36R</a>				119468.00	Y500				G582
				<a href="#">MTSN-P75-3BD18</a>				119469.00	Y502				K707
				<a href="#">MTSN-P75-3BD18R</a>				119471.00	Y360	Y592(-A772)	SY001		D393A
				<a href="#">MTSN-P75-3BD36</a>				119475.00	Y362	Y534(-A772)	SY003		K708A
				<a href="#">MTSP-P75-3BD12</a>				119476.00	Y364	Y535(-A772)	SY004		G583A
				<a href="#">MTSP-P75-3BD18</a>				119478.00	Y280	Y555(-A772)	SY005		K709A
				<a href="#">MTSP-P75-3BD18R</a>				119480.00	Y281	Y556(-A772)	SY035		D394A
				<a href="#">MTSP-P75-3BD36</a>				119482.00	Y282				K721A
				<a href="#">MTSP-P75-3BD36R</a>				119483.00					G584A
				<a href="#">MTSN-001-3BD18</a>				191202.00					D395A
				<a href="#">MTSN-001-3BD18R</a>				191204.00					G585A
				<a href="#">MTSN-001-3BD36</a>				191205.00					K724A
				<a href="#">MTSP-001-3BD18</a>				191206.00					D396A
				<a href="#">MTSP-001-3BD18R</a>				191207.00					K725A
				<a href="#">MTSP-001-3BD36</a>				191208.00					J066A
				<a href="#">MTSP-001-3BD36R</a>				191560.00					
				<a href="#">MTSN-1P5-3BD18</a>				191561.00					
				<a href="#">MTSN-1P5-3BD18R</a>				191562.00					
				<a href="#">MTSN-1P5-3BD36</a>				191563.00					
<a href="#">MTSP-1P5-3BD18</a>				191564.00									
<a href="#">MTSP-1P5-3BD18R</a>				191569.00									
<a href="#">MTSP-1P5-3BD36</a>													
<a href="#">MTSP-1P5-3BD36R</a>													
<a href="#">MTSN-002-3BD18</a>													
<a href="#">MTSN-002-3BD18R</a>													
<a href="#">MTSN-002-3BD36</a>													
<a href="#">MTSP-002-3BD18</a>													
<a href="#">MTSP-002-3BD18R</a>													
<a href="#">MTSP-002-3BD36</a>													
<a href="#">MTSP-002-3BD36R</a>													

\* IronHorse MTR2 56HC motors have double-punched bases to fit on slide base MTA-BASE-W56.

# STABLE™ Motor Slide Bases

STABLE Motor Slide Bases for 3-Phase Motors											
Part Number (MTA-BASE-xxx)	Price	Fits Frame Type	Product Wt. (lb)	Fits Motor							Drawing Links
				IronHorse	Leeson®		Marathon			Globetrotter	
					WashGuard®	microMAX, Max+	Black Max	Blue Max, SyMAX	XRI GP & NEMA Premium, Jet Pump		
<a href="#"><u>W143T</u></a>	\$26.00	143T/TC	4.6	<a href="#">MTCP2-001-3BD18(C)</a> <a href="#">MTCP2-1P5-3BD36</a> <a href="#">MTSN-1P5-3BD36-14</a> <a href="#">MTSP-1P5-3BD36-14</a> <a href="#">MTSP-1P5-3BD36R-14</a>	<a href="#">191487.00</a> <a href="#">191565.00</a>	-	<a href="#">Y536(-A772)</a>	-	<a href="#">E2001A</a> <a href="#">E2003</a>	-	<a href="#">PDF</a>
<a href="#"><u>W145T</u></a>	\$26.00	145T/TC	5.1	<a href="#">MTCP2-001-3BD12</a> <a href="#">MTCP2-1P5-3BD18(C)</a> <a href="#">MTCP2-002-3BD18(C)</a> <a href="#">MTCP2-002-3BD36</a> <a href="#">MTSP-001-3BD12</a> <a href="#">MTSN-1P5-3BD18-14</a> <a href="#">MTSP-1P5-3BD18-14</a> <a href="#">MTSP-1P5-3BD18R-14</a> <a href="#">MTSN-002-3BD18-14</a> <a href="#">MTSN-002-3BD18R-14</a> <a href="#">MTSN-002-3BD36-14</a> <a href="#">MTSP-002-3BD18-14</a> <a href="#">MTSP-002-3BD18R-14</a> <a href="#">MTSP-002-3BD36-14</a> <a href="#">MTSP-002-3BD36R-14</a>	<a href="#">121866.00</a> <a href="#">121868.00</a> <a href="#">121870.00</a> <a href="#">122182.00</a> <a href="#">122184.00</a> <a href="#">122185.00</a> <a href="#">191490.00</a> <a href="#">191491.00</a> <a href="#">191570.00</a>	Y366 Y368 Y284 Y285	<a href="#">Y537(-A772)</a> <a href="#">Y538(-A772)</a> <a href="#">Y551(-A772)</a> <a href="#">Y557(-A772)</a>	-	<a href="#">E2002</a> <a href="#">E2004A</a> <a href="#">E2007A</a>	-	<a href="#">PDF</a>
<a href="#"><u>W182T</u></a>	\$35.50	182T/TC	9.2	<a href="#">MTCP2-1P5-3BD12</a> <a href="#">MTCP2-003-3BD18(C)</a> <a href="#">MTCP2-003-3BD36</a> <a href="#">MTSP-1P5-3BD12</a> <a href="#">MTSN-003-3BD18-18</a> <a href="#">MTSN-003-3BD36-18</a> <a href="#">MTSP-003-3BD18-18</a> <a href="#">MTSP-003-3BD36-18</a>	<a href="#">132196.00</a> <a href="#">132198.00</a>	Y1999 Y286A	<a href="#">Y541A(-A772)</a> <a href="#">Y558A(-A772)</a>	<a href="#">SY036</a> <a href="#">SY066</a>	<a href="#">E2009</a> <a href="#">E2010</a>	<a href="#">GT0010A</a> <a href="#">GT1010A</a>	<a href="#">PDF</a>
<a href="#"><u>W184T</u></a>	\$35.50	184T/TC	10	<a href="#">MTCP2-002-3BD12</a> <a href="#">MTCP2-005-3BD18(C)</a> <a href="#">MTCP2-005-3BD36</a> <a href="#">MTF-00x-1C18</a> <a href="#">MTSP-002-3BD12</a> <a href="#">MTSP-005-3BD18</a> <a href="#">MTSP-005-3BD36</a>	<a href="#">132197.00</a> <a href="#">132200.00</a> <a href="#">132201.00</a> <a href="#">132440.00</a>	Y1372 Y287A	<a href="#">Y540(-A772)</a> <a href="#">Y543A(-A772)</a> <a href="#">Y559A(-A772)</a>	<a href="#">E2012</a> <a href="#">E2013</a> <a href="#">SY007A</a> <a href="#">SY067</a>	-	<a href="#">GT0013A</a> <a href="#">GT1013A</a> <a href="#">GT1210A</a> <a href="#">GT1212A</a> <a href="#">GT1213A</a>	<a href="#">PDF</a>
<a href="#"><u>W213T</u></a>	\$52.00	213T/TC	13	<a href="#">MTCP2-003-3BD12</a> <a href="#">MTCP2-7P5-3BD18(C)</a> <a href="#">MTCP2-7P5-3BD36</a> <a href="#">MTSP-003-3BD12</a> <a href="#">MTSP-7P5-3BD18</a>	<a href="#">140819.00</a> <a href="#">140822.00</a> <a href="#">141266.00</a>	Y994	<a href="#">Y542(-A772)</a> <a href="#">Y545(-A772)</a> <a href="#">Y560(-A772)</a>	<a href="#">E2011</a> <a href="#">E2016A</a> <a href="#">E2011A</a> <a href="#">E2016B</a> <a href="#">SY068</a>	-	<a href="#">GT0016A</a> <a href="#">GT1016A</a> <a href="#">GT1216A</a>	<a href="#">PDF</a>
<a href="#"><u>W215T</u></a>	\$52.00	215T/TC	15	<a href="#">MTCP2-005-3BD12</a> <a href="#">MTCP2-010-3BD18(C)</a> <a href="#">MTCP2-010-3BD36</a> <a href="#">MTSP-005-3BD12</a> <a href="#">MTSP-010-3BD18</a>	<a href="#">140820.00</a> <a href="#">140821.00</a>	Y996	<a href="#">Y544(-A772)</a> <a href="#">Y547(-A772)</a> <a href="#">Y561(-A772)</a>	<a href="#">E2018</a> <a href="#">E2014A</a> <a href="#">E2018A</a> <a href="#">SY069</a>	-	<a href="#">GT0019A</a> <a href="#">GT1019A</a> <a href="#">GT1218A</a> <a href="#">GT1219A</a>	<a href="#">PDF</a>
<a href="#"><u>W254T</u></a>	\$71.00	254T/TC	18	<a href="#">MTCP2-7P5-3BD12</a> <a href="#">MTCP2-015-3BD18(C)</a> <a href="#">MTCP2-015-3BD36</a> <a href="#">MTSP-015-3BD18</a>	-	-	<a href="#">Y546(-A772)</a> <a href="#">Y549(-A772)</a> <a href="#">Y562(-A772)</a>	-	-	<a href="#">GT0059</a> <a href="#">GT1022A</a> <a href="#">GT1222A</a>	<a href="#">PDF</a>
<a href="#"><u>W256T</u></a>	\$71.00	256T/TC	19	<a href="#">MTCP2-010-3BD12</a> <a href="#">MTCP2-020-3BD18(C)</a> <a href="#">MTCP2-020-3BD36</a> <a href="#">MTSP-020-3BD18</a>	-	-	<a href="#">Y548(-A772)</a> <a href="#">Y552(-A772)</a> <a href="#">Y563(-A772)</a>	-	-	<a href="#">GT0062</a> <a href="#">GT1025A</a> <a href="#">GT1225A</a>	<a href="#">PDF</a>
<a href="#"><u>W284T</u></a>	\$79.00	284T/TC	20	<a href="#">MTCP2-015-3BD12</a> <a href="#">MTCP2-025-3BD18(C)</a>	-	-	<a href="#">Y553(-A772)</a>	-	-	<a href="#">GT0065</a> <a href="#">GT1028A</a>	<a href="#">PDF</a>
<a href="#"><u>W286T</u></a>	\$79.00	286T/TC	21	<a href="#">MTCP2-020-3BD12</a> <a href="#">MTCP2-030-3BD18(C)</a>	-	-	<a href="#">Y393(-A772)</a>	-	-	<a href="#">GT0067</a> <a href="#">GT1031A</a>	<a href="#">PDF</a>

\* IronHorse MTR2 56HC motors have double-punched bases to fit on slide base MTA-BASE-W56.

# STABLE™ Motor Slide Bases

STABLE Motor Slide Bases for 3-Phase Motors											
Part Number (MTA-BASE- xxx)	Price	Fits Frame Type	Product Wt. (lb)	Fits Motor							Drawing Links
				IronHorse	Leeson®		Marathon				
					WashGuard®	microMAX, Max +	Black Max	Blue Max, SyMAX	XRI GP & NEMA Premium, Jet Pump	Globetrotter	
<a href="#">W324T</a>	\$116.00	324T/ TC	30	<a href="#">MTCP2-040-3BD18(C)</a>	-	-	<a href="#">Y571(-A774)</a> <a href="#">Y513(-A775)</a>	-	-	<a href="#">GT0073</a> <a href="#">GT1034A</a>	<a href="#">PDF</a>
<a href="#">W326T</a>	\$116.00	326T/ TC	31	<a href="#">MTCP2-050-3BD18(C)</a>	-	-	<a href="#">Y572(-A774)</a> <a href="#">Y514(-A775)</a>	-	-	<a href="#">GT0077</a> <a href="#">GT1037A</a>	<a href="#">PDF</a>
<a href="#">W364T</a>	\$158.00	364T/ TC	43	<a href="#">MTCP2-060-3BD18(C)</a>	-	-	<a href="#">Y573(-A774)</a> <a href="#">Y515(-A775)</a>	-	-	<a href="#">GT1040A</a>	<a href="#">PDF</a>
<a href="#">W365T</a>	\$158.00	365T/ TC	43	<a href="#">MTCP2-075-3BD18(C)</a>	-	-	<a href="#">Y574(-A774)</a> <a href="#">Y516(-A775)</a>	-	-	<a href="#">GT1043A</a>	<a href="#">PDF</a>
<a href="#">W404T</a>	\$193.00	404T/ TC	58	-	-	-	-	-	-	-	<a href="#">PDF</a>
<a href="#">W405T</a>	\$193.00	405T/ TC	60	<a href="#">MTCP2-100-3BD18(C)</a>	-	-	<a href="#">Y575(-A774)</a> <a href="#">Y517(-A775)</a>	-	-	<a href="#">GT1046A</a>	<a href="#">PDF</a>
<a href="#">W444T</a>	\$219.00	444T	63	<a href="#">MTCP2-125-3BD18</a>	-	-	-	-	-	<a href="#">GT1049A</a>	<a href="#">PDF</a>
<a href="#">W445T</a>	\$219.00	445T	65	<a href="#">MTCP2-150-3BD18</a>	-	-	-	-	-	<a href="#">GT1052A</a>	<a href="#">PDF</a>
<a href="#">W447T</a>	\$288.00	447T	89	<a href="#">MTCP2-200-3BD18</a>	-	-	-	-	-	<a href="#">GT1055A</a>	<a href="#">PDF</a>
<a href="#">W449T</a>	\$288.00	449T	94	<a href="#">MTCP2-250-3D18</a> <a href="#">MTCP2-300-3D18</a>	-	-	-	-	-	-	<a href="#">PDF</a>

\* IronHorse MTR2 56HC motors have double-punched bases to fit on slide base [MTA-BASE-W56](#).

# STABLE™ Motor Slide Bases

## Mounting Slide Bases for 56 to 215T NEMA Motors Features

STABLE Motor Slide Bases for 1-phase Motors										
Part Number	Price	Fits Frame Type	Product Wt. (lb)	Fits Motor						
				IronHorse	Leeson®	Marathon				
					Washguard®	Marathon DP GP (NEMA Service Factor)	Marathon DP Air Compressor	Fan & Blower	Marathon TE GP 4-in-1	
<a href="#">MTA-BASE-W56</a>	\$14.00	56*	2.8	MTR2-xxx-1AB18 MTR2-xxx-1AB36 MTPM-xxx-1L18 MTPM-xxx-1M18	112431.00	<a href="#">C158A</a>	D010 C169 C704 D017	<a href="#">C216</a>	<a href="#">G570</a>	
					112527.00	<a href="#">G915A</a>		<a href="#">D311</a>	<a href="#">D311</a>	
					112528.00	<a href="#">C175A</a>		<a href="#">C1153</a>	<a href="#">G571</a>	
					112529.00	<a href="#">C167A</a>		<a href="#">C1155</a>	<a href="#">D312</a>	<a href="#">D312</a>
					113583.00	<a href="#">C179A</a>		<a href="#">B319</a>	<a href="#">G572</a>	<a href="#">G572</a>
					114311.00	<a href="#">G937A</a>		<a href="#">D118</a>	<a href="#">D313</a>	<a href="#">D313</a>
					114313.00	<a href="#">C185A</a>		<a href="#">C1158</a>	<a href="#">G573</a>	<a href="#">G573</a>
					114317.00	<a href="#">C187A</a>		<a href="#">C235</a>	<a href="#">D314</a>	<a href="#">D314</a>
					191475.00	<a href="#">C193A</a>		<a href="#">D115</a>	<a href="#">G574</a>	<a href="#">G574</a>
					191477.00	<a href="#">E261A</a>		<a href="#">C1160</a>	<a href="#">D315</a>	<a href="#">D315</a>
					191479.00	<a href="#">E268A</a>		<a href="#">C1161</a>	<a href="#">G575</a>	<a href="#">G575</a>
						<a href="#">EG277A</a>		<a href="#">B352</a>	<a href="#">D316</a>	<a href="#">D316</a>
					<a href="#">MTA-BASE-W143T</a>	\$26.00		143T / TC	4.6	-
<a href="#">MTA-BASE-W145T</a>	\$26.00	145TC / TC	5.1	-	-	<a href="#">C191</a> <a href="#">I127</a> <a href="#">C194</a>	-	-	-	
<a href="#">MTA-BASE-W182T</a>	\$35.50	182T / TC	9.2	-	-	-	-	-	-	
<a href="#">MTA-BASE-W184T</a>	\$35.50	184 / TC	10	MTF-00x-1C18	-	-	<a href="#">Z502</a>	-	-	
<a href="#">MTA-BASE-W213T</a>	\$52.00	213T / TC	13	-	-	-	-	-	-	
<a href="#">MTA-BASE-W215T</a>	\$52.00	215T T TC	15	-	-	-	-	-	-	

\* IronHorse MTR2 56HC motors have double-punched bases to fit on slide base [MTA-BASE-W56](#).