

Meritor Camshafts



Arbre à cames Meritor
Meritor Nockenwellen
Meritor Alberi a camme
Meritor Remsleutels
Ejes de leva Meritor



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Referencia cruzada



	English	French	German	Italian	Dutch	Spanish
←	Left Hand	Gauche	Links	Sinistro	Links	Izquierdo
→	Right Hand	Droite	Rechts	Destro	Rechts	Derecho
N/A	Not Applicable	Non applicable	nicht anwendbar	Non applicabile	Niet van toepassing	no aplicable
 1	All Dimensions are in mm	Toutes les dimensions sont en mm	Alle Dimensionen in mm	Tutte le dimensioni sono in mm	Alle afmetingen zijn in mm	las dimensiones están en mm
	2 Manufacturers' numbers are for reference only	Les références constructeurs sont indiquées pour information uniquement	Die Fahrzeughersteller-Angaben dienen nur zu Vergleichszwecken	I dati della casa costruttrice servono solo a scopo comparativo	Fabrieksnummers dienen alleen ter informatie	Las referencias de los fabricantes son para consulta únicamente





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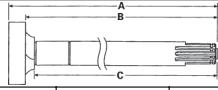
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		OEM Ref					
			A B C	TYP			

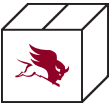
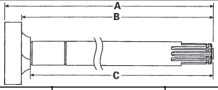
BPW

H,R,KH & KR

MCS050100	➔	05.097.05.30.3	734.00	700.00	615.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050101	➔	05.097.05.29.3	734.00	700.00	615.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050102	➔	05.097.05.06.3	430.00	396.00	311.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050103	➔	05.097.05.05.3	430.00	396.00	311.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050104	➔	05.097.05.12.3	516.00	482.00	397.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050105	➔	05.097.05.11.3	516.00	482.00	397.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050106	➔	05.097.05.08.3	441.00	407.00	322.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050107	➔	05.097.05.07.3	441.00	407.00	322.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050108	➔	05.097.05.48.3	603.00	569.00	484.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050109	➔	05.097.05.47.3	603.00	569.00	484.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050110	➔	05.097.05.36.3	456.00	422.00	337.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050111	➔	05.097.05.35.3	456.00	422.00	337.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050112	➔	05.097.05.18.3	588.00	554.00	469.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050113	➔	05.097.05.17.3	588.00	554.00	469.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050114	➔	05.097.05.10.3	480.00	446.00	361.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050115	➔	05.097.05.09.3	480.00	446.00	361.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050116	➔	05.097.05.22.3	628.00	594.00	509.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050117	➔	05.097.05.21.3	628.00	594.00	509.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050118	➔	05.097.05.14.3	541.00	507.00	422.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050119	➔	05.097.05.13.3	541.00	507.00	422.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050120	➔	05.097.05.26.3	666.00	632.00	547.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050121	➔	05.097.05.25.3	666.00	632.00	547.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050122	➔	05.097.05.16.3	550.00	516.00	431.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050123	➔	05.097.05.15.3	550.00	516.00	431.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050124	➔	05.097.05.02.3	404.00	370.00	285.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050125	➔	05.097.05.01.3	404.00	370.00	285.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050126	➔	05.097.05.04.3	418.00	384.00	299.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050127	➔	05.097.05.03.3	418.00	384.00	299.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050128	➔	05.097.05.58.3	768.00	734.00	649.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050129	➔	05.097.05.57.3	768.00	734.00	649.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050130	➔	05.097.05.46.3	576.00	542.00	457.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050131	➔	05.097.05.45.3	576.00	542.00	457.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050132	➔	05.097.05.20.3	618.00	584.00	499.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050133	➔	05.097.05.19.3	618.00	584.00	499.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050134	➔	05.097.05.50.3	818.00	784.00	699.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050135	➔	05.097.05.49.3	818.00	784.00	699.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050136	➔	05.097.05.24.3	641.00	607.00	522.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050137	➔	05.097.05.23.3	641.00	607.00	522.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050138	➔	05.097.05.40.3	676.00	642.00	557.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050139	➔	05.097.05.39.3	676.00	642.00	557.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050140	➔	05.097.05.32.3	860.00	826.00	741.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050141	➔	05.097.05.31.3	860.00	826.00	741.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050142	➔	05.097.05.28.3	696.00	662.00	577.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050143	➔	05.097.05.27.3	696.00	662.00	577.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050144	➔	05.097.05.38.3	753.00	719.00	634.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050145	➔	05.097.05.37.3	753.00	719.00	634.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050146	➔	05.097.05.56.3	870.00	836.00	751.50	Parallel 42mm	1.5 X 10	360/420	2.50mm
MCS050147	➔	05.097.05.55.3	870.00	836.00	751.50	Parallel 42mm	1.5 X 10	360/420	2.50mm

NH & NR

MCS050200	➔	05.097.60.28.3	307.00	243.00	182.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050201	➔	05.097.60.27.3	307.00	243.00	182.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050202	➔	05.097.60.20.3	337.00	273.00	212.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm

		OEM Ref							
			A	B	C	TYP			

... BPW

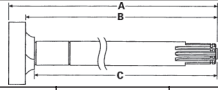
NH & NR

MCS050203	←	05.097.60.19.3	337.00	273.00	212.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050204	→	05.097.60.40.3	436.00	372.00	311.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050205	←	05.097.60.39.3	436.00	372.00	311.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050206	→	05.097.60.12.3	462.00	398.00	337.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050207	←	05.097.60.11.3	462.00	398.00	337.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050208	→	05.097.60.44.3	505.00	441.00	380.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050209	←	05.097.60.43.3	505.00	441.00	380.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050210	→	05.097.60.02.3	520.00	456.00	395.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050211	←	05.097.60.01.3	520.00	456.00	395.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050212	→	05.097.60.16.3	547.00	483.00	422.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050213	←	05.097.60.15.3	547.00	483.00	422.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050214	→	05.097.60.14.3	582.00	518.00	457.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050215	←	05.097.60.13.3	582.00	518.00	457.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050216	→	05.097.60.04.3	594.00	530.00	469.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050217	←	05.097.60.03.3	594.00	530.00	469.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050218	→	05.097.60.10.3	634.00	570.00	509.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050219	←	05.097.60.09.3	634.00	570.00	509.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050220	→	05.097.60.08.3	647.00	583.00	522.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050221	←	05.097.60.07.3	647.00	583.00	522.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050222	→	05.097.60.24.3	673.00	609.00	548.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050223	←	05.097.60.23.3	673.00	609.00	548.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050224	→	05.097.60.06.3	682.00	618.00	557.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050225	←	05.097.60.05.3	682.00	618.00	557.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050226	→	05.097.60.50.3	692.00	628.00	567.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050227	←	05.097.60.49.3	692.00	628.00	567.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050228	→	05.097.60.46.3	707.00	643.00	582.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050229	←	05.097.60.45.3	707.00	643.00	582.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050230	→	05.097.60.42.3	723.00	659.00	598.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050231	←	05.097.60.41.3	723.00	659.00	598.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050232	→	05.097.60.18.3	740.00	676.00	615.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050233	←	05.097.60.17.3	740.00	676.00	615.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050234	→	05.097.60.48.3	763.00	699.00	638.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050235	←	05.097.60.47.3	763.00	699.00	638.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050236	→	05.097.60.26.3	773.00	709.00	648.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050237	←	05.097.60.25.3	773.00	709.00	648.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050238	→	05.097.60.22.3	800.00	736.00	675.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050239	←	05.097.60.21.3	800.00	736.00	675.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050240	→	05.097.60.38.3	823.00	759.00	698.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050241	←	05.097.60.37.3	823.00	759.00	698.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050242	→	05.097.60.32.3	848.00	784.00	723.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050243	←	05.097.60.31.3	848.00	784.00	723.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050244	→	05.097.60.34.3	873.00	809.00	748.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050245	←	05.097.60.33.3	873.00	809.00	748.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050246	→	05.097.60.36.3	923.00	859.00	798.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050247	←	05.097.60.35.3	923.00	859.00	798.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050248	→	05.097.60.30.3	973.00	909.00	848.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm
MCS050249	←	05.097.60.29.3	973.00	909.00	848.50	Parallel 38mm	1.5 X 10	Low Loader	2.50mm

Fruehauf

P PS PSL

MCS150102	→	1001286	464.50	433.50	417.50	Stepped 42mm	1.5 X 37	420	2.50mm
MCS150103	←	1001273	464.50	433.50	417.50	Stepped 42mm	1.5 X 37	420	2.50mm
MCS150104	→	n/a	652.50	621.50	605.50	Stepped 42mm	1.5 X 37	420	2.50mm

		OEM Ref				 TYP			
			A	B	C				

... Fruehauf

... P PS PSL

MCS150105	←	n/a	652.50	621.50	605.50	Stepped 42mm	1.5 X 37	420	2.50mm
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Fruehauf UK

P PS PSL

MCS150100	→	CF100130	589.50	558.00	542.50	Stepped 42mm	1.5 X 37	420	2.50mm
MCS150101	←	CF100129	589.50	558.00	542.50	Stepped 42mm	1.5 X 37	420	2.50mm

SMB

MCS150200	→	CF103318	635.00	605.00	590.00	Parallel 38mm	1.5 X 10	394/420	2.50mm
MCS150201	←	CF103317	635.00	605.00	590.00	Parallel 38mm	1.5 X 10	394/420	2.50mm
MCS150300	→	CF103320	635.00	609.00	587.00	Parallel 38mm	1.5 X 10	311/350	2.50mm
MCS150301	←	CF103319	635.00	609.00	587.00	Parallel 38mm	1.5 X 10	311/350	2.50mm

Fruehauf F

P PS PSL

MCS150100	→	AJA0476/004	589.50	558.00	542.50	Stepped 42mm	1.5 X 37	420	2.50mm
MCS150101	←	AJA0476/003	589.50	558.00	542.50	Stepped 42mm	1.5 X 37	420	2.50mm

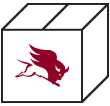
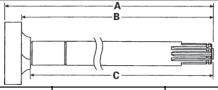
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MCS150400	→	AJA0660/003	637.00	611.00	589.00	Stepped 42mm	1.5 X 37	311/350	2.50mm
MCS150401	←	AJA0660/004	637.00	611.00	589.00	Stepped 42mm	1.5 X 37	311/350	2.50mm

Hendrickson

n/a

MCS190100	→	Y504742/01R	579.00	548.50	525.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190101	←	Y504742/01L	579.00	548.50	525.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190102	→	Y504742/02R	656.00	625.50	602.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190103	←	Y504742/02L	656.00	625.50	602.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190104	→	Y504742/03R	706.00	675.50	652.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190105	←	Y504742/03L	706.00	675.50	652.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190106	→	Y504742/04R	434.00	403.50	380.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190107	←	Y504742/04L	434.00	403.50	380.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190108	→	Y504742/05R	274.00	243.50	220.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190109	←	Y504742/05L	274.00	243.50	220.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190110	→	Y504742/06R	213.00	182.50	159.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190111	←	Y504742/06L	213.00	182.50	159.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190112	→	Y504742/07R	745.00	714.50	691.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190113	←	Y504742/07L	745.00	714.50	691.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190114	→	Y504742/08R	502.00	471.50	448.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190115	←	Y504742/08L	502.00	471.50	448.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190116	→	Y504742/09R	364.00	333.50	310.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190117	←	Y504742/09L	364.00	333.50	310.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190118	→	Y504742/10R	846.00	815.50	792.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190119	←	Y504742/10L	846.00	815.50	792.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190120	→	Y504742/11R	559.00	528.50	505.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190121	←	Y504742/11L	559.00	528.50	505.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190122	→	Y504742/12R	334.00	303.50	280.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190123	←	Y504742/12L	334.00	303.50	280.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190124	→	Y504742/13R	451.00	420.50	397.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190125	←	Y504742/13L	451.00	420.50	397.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190126	→	Y504742/14R	774.00	743.50	720.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190127	←	Y504742/14L	774.00	743.50	720.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190128	→	Y504742/15R	695.00	664.50	641.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190129	←	Y504742/15L	695.00	664.50	641.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190130	→	Y504742/16R	681.00	650.50	627.00	Parallel 38mm	1.5 X 10	335/311	2.00mm

		OEM Ref							
			A	B	C	TYP			

... Hendrickson

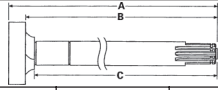
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MCS190131	←	Y504742/16L	681.00	650.50	627.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190132	→	Y504742/19R	670.00	639.50	616.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190133	←	Y504742/19L	670.00	639.50	616.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190134	→	Y504742/20R	639.00	608.50	585.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190135	←	Y504742/20L	639.00	608.50	585.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190136	→	Y504742/21R	399.00	368.50	345.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190137	←	Y504742/21L	399.00	368.50	345.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190138	→	Y504742/22R	465.00	434.50	411.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190139	←	Y504742/22L	465.00	434.50	411.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190140	→	Y504742/23R	465.00	434.50	210.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190141	←	Y504742/23L	465.00	434.50	210.00	Parallel 38mm	1.5 X 10	335/311	2.00mm
MCS190200	→	Y504723/01R	570.00	538.00	525.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190201	←	Y504723/01L	570.00	538.00	525.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190202	→	Y504723/02R	647.00	615.00	602.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190203	←	Y504723/02L	647.00	615.00	602.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190204	→	Y504723/03R	697.00	665.00	652.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190205	←	Y504723/03L	697.00	665.00	652.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190206	→	Y504723/04R	472.00	440.00	427.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190207	←	Y504723/04L	472.00	440.00	427.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190208	→	Y504723/06R	270.00	238.00	225.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190209	←	Y504723/06L	270.00	238.00	225.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190210	→	Y504723/07R	305.00	273.00	260.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190211	←	Y504723/07L	305.00	273.00	260.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190212	→	Y504723/09R	451.00	419.00	406.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190213	←	Y504723/09L	451.00	419.00	406.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190214	→	Y504723/10R	723.00	691.00	678.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190215	←	Y504723/10L	723.00	691.00	678.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190216	→	Y504723/11R	539.00	507.00	494.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190217	←	Y504723/11L	539.00	507.00	494.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190218	→	Y504723/13R	191.00	159.00	146.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190219	←	Y504723/13L	191.00	159.00	146.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190220	→	Y504723/14R	379.00	347.00	334.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190221	←	Y504723/14L	379.00	347.00	334.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190222	→	Y504723/15R	238.00	206.00	193.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190223	←	Y504723/15L	238.00	206.00	193.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190224	→	Y504723/16R	502.00	470.00	457.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190225	←	Y504723/16L	502.00	470.00	457.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190226	→	Y504723/17R	672.00	640.00	627.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190227	←	Y504723/17L	672.00	640.00	627.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190228	→	Y504723/18R	686.00	654.00	641.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190229	←	Y504723/18L	686.00	654.00	641.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190230	→	Y504723/19R	969.00	937.00	924.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190231	←	Y504723/19L	969.00	937.00	924.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190232	→	Y504723/20R	801.00	769.00	756.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190233	←	Y504723/20L	801.00	769.00	756.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190234	→	Y504723/21R	635.00	603.00	590.00	Parallel 38mm	1.5 X 10	420/394	2.38mm
MCS190235	←	Y504723/21L	635.00	603.00	590.00	Parallel 38mm	1.5 X 10	420/394	2.38mm

Lecinena

n/a

MCS270100	→	312654	645.00	608.00	585.00	Parallel 39mm	10	n/a	n/a
MCS270101	←	312661	645.00	608.00	585.00	Parallel 39mm	10	n/a	n/a
MCS270200	→	312040	505.00	469.00	452.00	Parallel 39mm	10	n/a	n/a

		OEM Ref					
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... Lecinena

... n/a

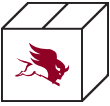
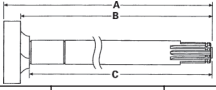
MCS270201	←	312171	505.00	469.00	452.00	Parallel 39mm	10	n/a	n/a
MCS270202	→	n/a	662.00	626.00	609.00	Parallel 39mm	10	n/a	n/a
MCS270203	←	n/a	662.00	626.00	609.00	Parallel 39mm	10	n/a	n/a

ROR

Supersessions / Référence de substitution / Ersetzungen / Sostituzione /
Vervanging / cambios de referencia



21202754	21219257S
21202755	21219258S
21205950	21219735
21205951	21219736
21209702	21219311
21209703	21219312
21210959	21219313
21210960	21219314
21210983	21219277
21210984	21219278
21210985	21219279S
21210986	21219780S
21211406	21219301
21211407	21219302
21211746	21219315
21211747	21219316
21211943	21219319
21211944	21219320
21212308	21219335
21212309	21219336
21212311	21219738
21212318	21219337
21212319	21219338
21212320	21219339
21212321	21219340
21212346	21219321
21212347	21219322
21212642	21219301
21212643	21219302
21218821	21219343
21218822	21219344
21219160	21219310
21219339	21219335
21219340	21219336

		OEM Ref								
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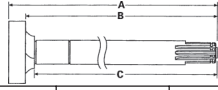
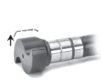
... ROR

LM

21224793	RH	21224793	569.80	n/a	525.50	Stepped	10 - SAE 10C	420	n/a	AXL122
21224794	LH	21224794	569.80	n/a	525.50	Stepped	10 - SAE 10C	420	n/a	AXL122
21224795	RH	21224795	631.80	n/a	587.50	Stepped	10 - SAE 10C	420	n/a	AXL122
21224796	LH	21224796	631.80	n/a	587.50	Stepped	10 - SAE 10C	420	n/a	AXL122
21224841	RH	21224841	681.30	n/a	637.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21224842	LH	21224842	681.30	n/a	637.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21224843	RH	21224843	671.30	n/a	627.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21224844	LH	21224844	671.30	n/a	627.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21224845	RH	21224845	654.30	n/a	610.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21224846	LH	21224846	654.30	n/a	610.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21224849	RH	21224849	461.00	n/a	416.70	Stepped	10 - SAE 10C	420	n/a	AXL122
21224850	LH	21224850	461.00	n/a	416.70	Stepped	10 - SAE 10C	420	n/a	AXL122
21224851	RH	21224851	612.80	n/a	568.50	Stepped	10 - SAE 10C	420	n/a	AXL122
21224852	LH	21224852	612.80	n/a	568.50	Stepped	10 - SAE 10C	420	n/a	AXL122
21224853	RH	21224853	593.30	n/a	549.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21224854	LH	21224854	593.30	n/a	549.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21224855	RH	21224855	302.30	n/a	258.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21224856	LH	21224856	302.30	n/a	258.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21224857	RH	21224857	276.70	n/a	232.40	Stepped	10 - SAE 10C	420	n/a	AXL122
21224858	LH	21224858	276.70	n/a	232.40	Stepped	10 - SAE 10C	420	n/a	AXL122
21224859	RH	21224859	707.60	n/a	663.30	Stepped	10 - SAE 10C	420	n/a	AXL122
21224860	LH	21224860	707.60	n/a	663.30	Stepped	10 - SAE 10C	420	n/a	AXL122
21225020	RH	21225020	237.30	n/a	193.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21225021	LH	21225021	237.30	n/a	193.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21227074	RH	21227074	681.30	n/a	637.00	Stepped	10 - SAE 10C	420	n/a	AXL140
21227075	LH	21227075	681.30	n/a	637.00	Stepped	10 - SAE 10C	420	n/a	AXL140
21227076	RH	21227076	671.30	n/a	627.00	Stepped	10 - SAE 10C	420	n/a	AXL140
21227077	LH	21227077	671.30	n/a	627.00	Stepped	10 - SAE 10C	420	n/a	AXL140
21227078	RH	21227078	654.30	n/a	610.00	Stepped	10 - SAE 10C	420	n/a	AXL140
21227079	LH	21227079	654.30	n/a	610.00	Stepped	10 - SAE 10C	420	n/a	AXL140
21227080	RH	21227080	631.80	n/a	587.50	Stepped	10 - SAE 10C	420	n/a	AXL140
21227081	LH	21227081	631.80	n/a	587.50	Stepped	10 - SAE 10C	420	n/a	AXL140
21227082	RH	21227082	593.30	n/a	549.00	Stepped	10 - SAE 10C	420	n/a	AXL140
21227083	LH	21227083	593.30	n/a	549.00	Stepped	10 - SAE 10C	420	n/a	AXL140
21227084	RH	21227084	569.80	n/a	525.50	Stepped	10 - SAE 10C	420	n/a	AXL140
21227085	LH	21227085	569.80	n/a	525.50	Stepped	10 - SAE 10C	420	n/a	AXL140
21227086	RH	21227086	461.00	n/a	416.70	Stepped	10 - SAE 10C	420	n/a	AXL140
21227087	LH	21227087	461.00	n/a	416.70	Stepped	10 - SAE 10C	420	n/a	AXL140
21228651	LH	21228651	524.50	n/a	480.20	Stepped	10 - SAE 10C	420	n/a	AXL140
21228652	RH	21228652	524.50	n/a	480.20	Stepped	10 - SAE 10C	420	n/a	AXL140

TM

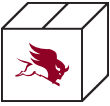
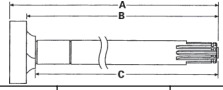
21210965	RH	21210965	524.50	n/a	480.20	Stepped	10 - SAE 10C	420	n/a	AXL132
21212336	RH	21212336	237.30	n/a	193.00	Stepped	10 - SAE 10C	420	n/a	AXL132
21212337	LH	21212337	237.30	n/a	193.00	Stepped	10 - SAE 10C	420	n/a	AXL132
21215334	LH	21215334	681.30	n/a	637.00	Stepped	10 - SAE 10C	420	n/a	AXL132
21219259	RH	21219259	524.50	n/a	480.20	Stepped	10 - SAE 10C	420	n/a	AXL132
21219260	LH	21219260	524.50	n/a	480.20	Stepped	10 - SAE 10C	420	n/a	AXL132
21219263	RH	21219263	461.00	n/a	416.70	Stepped	10 - SAE 10C	420	n/a	AXL132
21219264	LH	21219264	461.00	n/a	416.70	Stepped	10 - SAE 10C	420	n/a	AXL132
21219269	RH	21219269	302.30	n/a	258.00	Stepped	10 - SAE 10C	420	n/a	AXL132

		OEM Ref								
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... ROR

... TM

21219270	LH	21219270	302.30	n/a	258.00	Stepped	10 - SAE 10C	420	n/a	AXL132
21219271	RH	21219271	341.90	n/a	297.60	Stepped	10 - SAE 10C	420	n/a	AXL132
21219272	LH	21219272	341.90	n/a	297.60	Stepped	10 - SAE 10C	420	n/a	AXL132
21219275	RH	21219275	405.30	n/a	361.00	Stepped	10 - SAE 10C	420	n/a	AXL132
21219276	LH	21219276	405.30	n/a	361.00	Stepped	10 - SAE 10C	420	n/a	AXL132
21219277	RH	21219277	671.30	n/a	627.00	Stepped	10 - SAE 10C	420	n/a	AXL132
21219278	LH	21219278	671.30	n/a	627.00	Stepped	10 - SAE 10C	420	n/a	AXL132
21219281	RH	21219281	491.10	n/a	446.80	Stepped	10 - SAE 10C	420	n/a	AXL132
21219282	LH	21219282	491.10	n/a	446.80	Stepped	10 - SAE 10C	420	n/a	AXL132
21219283	RH	21219283	612.80	n/a	568.50	Stepped	10 - SAE 10C	420	n/a	AXL132
21219284	LH	21219284	612.80	n/a	568.50	Stepped	10 - SAE 10C	420	n/a	AXL132
21219287	RH	21219287	276.70	n/a	232.40	Stepped	10 - SAE 10C	420	n/a	AXL132
21219288	LH	21219288	276.70	n/a	232.40	Stepped	10 - SAE 10C	420	n/a	AXL132
21219297	RH	21219297	207.60	n/a	163.30	Stepped	10 - SAE 10C	420	n/a	AXL132
21219298	LH	21219298	207.60	n/a	163.30	Stepped	10 - SAE 10C	420	n/a	AXL132
21219301	RH	21219301	237.30	n/a	193.00	Stepped	10 - SAE 10C	420	n/a	AXL132
21219302	LH	21219302	237.30	n/a	193.00	Stepped	10 - SAE 10C	420	n/a	AXL132
21219303	RH	21219303	257.80	n/a	213.50	Stepped	10 - SAE 10C	420	n/a	AXL132
21219304	LH	21219304	257.80	n/a	213.50	Stepped	10 - SAE 10C	420	n/a	AXL132
21219305	RH	21219305	681.30	n/a	637.00	Stepped	10 - SAE 10C	420	n/a	AXL132
21219306	LH	21219306	681.30	n/a	637.00	Stepped	10 - SAE 10C	420	n/a	AXL132
21219309	RH	21219309	654.30	n/a	610.00	Stepped	10 - SAE 10C	420	n/a	AXL132
21219310	LH	21219310	654.30	n/a	610.00	Stepped	10 - SAE 10C	420	n/a	AXL132
21219311	RH	21219311	569.80	n/a	525.50	Stepped	10 - SAE 10C	350	n/a	AXL132
21219312	LH	21219312	569.80	n/a	525.50	Stepped	10 - SAE 10C	350	n/a	AXL132
21219313	RH	21219313	619.30	n/a	575.00	Stepped	10 - SAE 10C	350	n/a	AXL132
21219314	LH	21219314	619.30	n/a	575.00	Stepped	10 - SAE 10C	350	n/a	AXL132
21219315	RH	21219315	237.30	n/a	193.00	Stepped	10 - SAE 10C	350	n/a	AXL132
21219316	LH	21219316	237.30	n/a	193.00	Stepped	10 - SAE 10C	350	n/a	AXL132
21219317	RH	21219317	293.30	n/a	249.00	Stepped	10 - SAE 10C	350	n/a	AXL132
21219318	LH	21219318	293.30	n/a	249.00	Stepped	10 - SAE 10C	350	n/a	AXL132
21219319	RH	21219319	461.00	n/a	416.70	Stepped	10 - SAE 10C	350	n/a	AXL132
21219320	LH	21219320	461.00	n/a	416.70	Stepped	10 - SAE 10C	350	n/a	AXL132
21219321	RH	21219321	654.30	n/a	610.00	Stepped	10 - SAE 10C	350	n/a	AXL132
21219322	LH	21219322	654.30	n/a	610.00	Stepped	10 - SAE 10C	350	n/a	AXL132
21219323	RH	21219323	714.80	n/a	670.50	Stepped	10 - SAE 10C	350	n/a	AXL132
21219324	LH	21219324	714.80	n/a	670.50	Stepped	10 - SAE 10C	350	n/a	AXL132
21219329	RH	21219329	736.30	n/a	692.00	Stepped	10 - SAE 10C	350	n/a	AXL132
21219330	LH	21219330	736.30	n/a	692.00	Stepped	10 - SAE 10C	350	n/a	AXL132
21219335	RH	21219335	569.80	n/a	525.50	Stepped	10 - SAE 10C	310	n/a	AXL132
21219336	LH	21219336	569.80	n/a	525.50	Stepped	10 - SAE 10C	310	n/a	AXL132
21219337	RH	21219337	654.30	n/a	610.00	Stepped	10 - SAE 10C	310	n/a	AXL132
21219338	LH	21219338	654.30	n/a	610.00	Stepped	10 - SAE 10C	310	n/a	AXL132
21219339	RH	21219339	569.80	n/a	525.50	Stepped	10 - SAE 10C	310	n/a	AXL132
21219340	LH	21219340	569.80	n/a	525.50	Stepped	10 - SAE 10C	310	n/a	AXL132
21219341	RH	21219341	218.30	n/a	174.00	Stepped	10 - SAE 10C	310	n/a	AXL132
21219342	LH	21219342	218.30	n/a	174.00	Stepped	10 - SAE 10C	310	n/a	AXL132
21219343	RH	21219343	736.30	n/a	692.00	Stepped	10 - SAE 10C	310	n/a	AXL132
21219344	LH	21219344	736.30	n/a	692.00	Stepped	10 - SAE 10C	310	n/a	AXL132
21219345	RH	21219345	681.30	n/a	637.00	Stepped	10 - SAE 10C	310	n/a	AXL132
21219346	LH	21219346	681.30	n/a	637.00	Stepped	10 - SAE 10C	310	n/a	AXL132
21219735	RH	21219735	569.80	n/a	525.50	Stepped	10 - SAE 10C	394	n/a	AXL132
21219736	LH	21219736	569.80	n/a	525.50	Stepped	10 - SAE 10C	394	n/a	AXL132

		OEM Ref								
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... ROR

... TM

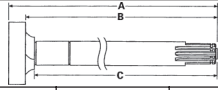
21219737	RH	21219737	461.00	n/a	416.70	Stepped	10 - SAE 10C	310	n/a	AXL132
21219738	LH	21219738	461.00	n/a	416.70	Stepped	10 - SAE 10C	310	n/a	AXL132
21220267	RH	21220267	681.30	n/a	637.00	Stepped	10 - SAE 10C	350	n/a	AXL132
21220268	LH	21220268	681.30	n/a	637.00	Stepped	10 - SAE 10C	350	n/a	AXL132
21220815	RH	21220815	619.30	n/a	575.00	Stepped	10 - SAE 10C	310	n/a	AXL132
21220816	LH	21220816	619.30	n/a	575.00	Stepped	10 - SAE 10C	310	n/a	AXL132
21222907	RH	21222907	569.80	n/a	525.50	Stepped	10 - SAE 10C	310	n/a	AXL132
21222908	LH	21222908	569.80	n/a	525.50	Stepped	10 - SAE 10C	310	n/a	AXL132
21219257S	RH	21219257S	569.80	n/a	525.50	Stepped	10 - SAE 10C	420	n/a	AXL132
21219258S	LH	21219258S	569.80	n/a	525.50	Stepped	10 - SAE 10C	420	n/a	AXL132
21219279S	RH	21219279S	631.80	n/a	587.50	Stepped	10 - SAE 10C	420	n/a	AXL132

TM & U

21205406	RH	21205406	569.80	n/a	525.50	Parrallel	10 - SAE 10C	420	n/a	AXL112
21205407	LH	21205407	569.80	n/a	525.50	Parrallel	10 - SAE 10C	420	n/a	AXL112

TM, TE, TA

21222183	RH	21222183	461.00	n/a	416.70	Stepped	10 - SAE 10C	420	n/a	AXL122
21222184	LH	21222184	461.00	n/a	416.70	Stepped	10 - SAE 10C	420	n/a	AXL122
21222185	RH	21222185	524.50	n/a	480.20	Stepped	10 - SAE 10C	420	n/a	AXL122
21222186	LH	21222186	524.50	n/a	480.20	Stepped	10 - SAE 10C	420	n/a	AXL122
21222187	RH	21222187	654.30	n/a	610.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21222188	LH	21222188	654.30	n/a	610.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21222189	RH	21222189	671.30	n/a	627.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21222190	LH	21222190	671.30	n/a	627.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21222191	RH	21222191	681.30	n/a	637.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21222192	LH	21222192	681.30	n/a	637.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21222386	RH	21222386	612.80	n/a	568.50	Stepped	10 - SAE 10C	420	n/a	AXL122
21222387	LH	21222387	612.80	n/a	568.50	Stepped	10 - SAE 10C	420	n/a	AXL122
21222700	RH	21222700	593.30	n/a	549.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21222701	LH	21222701	593.30	n/a	549.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21222949	RH	21222949	302.30	n/a	258.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21222950	LH	21222950	302.30	n/a	258.00	Stepped	10 - SAE 10C	420	n/a	AXL122
21223154	RH	21223154	276.70	n/a	232.40	Stepped	10 - SAE 10C	420	n/a	AXL122
21223155	LH	21223155	276.70	n/a	232.40	Stepped	10 - SAE 10C	420	n/a	AXL122
21224542	RH	21224542	707.60	n/a	663.30	Stepped	10 - SAE 10C	420	n/a	AXL122
21224543	LH	21224543	707.60	n/a	663.30	Stepped	10 - SAE 10C	420	n/a	AXL122
21227101	RH	21227101	681.30	n/a	637.00	Stepped	10 - SAE 10C	420	n/a	AXL140
21227102	LH	21227102	681.30	n/a	637.00	Stepped	10 - SAE 10C	420	n/a	AXL140
21227103	RH	21227103	671.30	n/a	627.00	Stepped	10 - SAE 10C	420	n/a	AXL140
21227104	LH	21227104	671.30	n/a	627.00	Stepped	10 - SAE 10C	420	n/a	AXL140
21227105	RH	21227105	654.30	n/a	610.00	Stepped	10 - SAE 10C	420	n/a	AXL140
21227106	LH	21227106	654.30	n/a	610.00	Stepped	10 - SAE 10C	420	n/a	AXL140
21227107	RH	21227107	631.80	n/a	587.50	Stepped	10 - SAE 10C	420	n/a	AXL140
21227108	LH	21227108	631.80	n/a	587.50	Stepped	10 - SAE 10C	420	n/a	AXL140
21227109	RH	21227109	569.80	n/a	525.50	Stepped	10 - SAE 10C	420	n/a	AXL140
21227110	LH	21227110	569.80	n/a	525.50	Stepped	10 - SAE 10C	420	n/a	AXL140
21227111	RH	21227111	461.00	n/a	416.70	Stepped	10 - SAE 10C	420	n/a	AXL140
21227112	LH	21227112	461.00	n/a	416.70	Stepped	10 - SAE 10C	420	n/a	AXL140
21227113	RH	21227113	276.70	n/a	232.40	Stepped	10 - SAE 10C	420	n/a	AXL140
21227114	LH	21227114	276.70	n/a	232.40	Stepped	10 - SAE 10C	420	n/a	AXL140
21227724	RH	21227724	707.60	n/a	663.30	Stepped	10 - SAE 10C	420	n/a	AXL140
21227725	LH	21227725	707.60	n/a	663.30	Stepped	10 - SAE 10C	420	n/a	AXL140
21221070S	RH	21221070S	569.80	n/a	525.50	Stepped	10 - SAE 10C	420	n/a	AXL122
21221071S	LH	21221071S	569.80	n/a	525.50	Stepped	10 - SAE 10C	420	n/a	AXL122
21221194S	RH	21221194S	631.80	n/a	587.50	Stepped	10 - SAE 10C	420	n/a	AXL122
21221195S	LH	21221195S	631.80	n/a	587.50	Stepped	10 - SAE 10C	420	n/a	AXL122

		OEM Ref					
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SAE

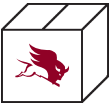
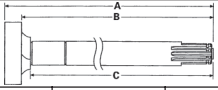
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MCS380100	➔	12600497	545.00	520.00	496.00	Parallel 38mm	1.5 X 10	n/a	2.50mm
MCS380101	➔	12601497	545.00	520.00	496.00	Parallel 38mm	1.5 X 10	n/a	2.50mm
MCS380102	➔	12600594	644.00	619.00	594.00	Parallel 38mm	1.5 X 10	n/a	2.50mm
MCS380103	➔	12601594	644.00	619.00	594.00	Parallel 38mm	1.5 X 10	n/a	2.50mm
MCS380200	➔	12604637	679.00	653.00	637.00	Parallel 38mm	1.5 X 10	n/a	2.50mm
MCS380201	➔	12605637	679.00	653.00	637.00	Parallel 38mm	1.5 X 10	n/a	2.50mm

SAF Sauer

RS RSM RZ RZM

MCS390100	➔	2.262.0262.02	548.00	518.00	503.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390101	➔	2.262.0261.02	548.00	518.00	503.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390102	➔	2.262.0290.02	462.00	432.00	417.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390103	➔	2.262.0289.02	462.00	432.00	417.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390104	➔	2.262.0288.02	415.00	385.00	370.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390105	➔	2.262.0287.02	415.00	385.00	370.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390106	➔	2.262.0286.02	634.00	604.00	589.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390107	➔	2.262.0285.02	634.00	604.00	589.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390108	➔	2.262.0282.02	506.00	476.00	461.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390109	➔	2.262.0281.02	506.00	476.00	461.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390110	➔	2.262.0272.02	678.10	648.00	633.10	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390111	➔	2.262.0271.02	678.10	648.00	633.10	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390112	➔	2.262.0278.02	494.00	464.00	449.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390113	➔	2.262.0277.02	494.00	464.00	449.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390114	➔	2.262.0276.02	820.80	791.00	775.80	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390115	➔	2.262.0275.02	820.80	791.00	775.80	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390116	➔	2.262.0274.02	786.10	756.00	741.10	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390117	➔	2.262.0273.02	786.10	756.00	741.10	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390118	➔	2.262.0270.02	668.40	638.00	623.40	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390119	➔	2.262.0269.02	668.40	638.00	623.40	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390120	➔	2.262.0284.02	704.00	674.00	659.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390121	➔	2.262.0283.02	704.00	674.00	659.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390122	➔	2.262.0280.02	604.00	574.00	559.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390123	➔	2.262.0279.02	604.00	574.00	559.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390124	➔	2.262.0268.02	654.00	624.00	609.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390125	➔	2.262.0267.02	654.00	624.00	609.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390126	➔	2.262.0266.02	650.00	620.00	605.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390127	➔	2.262.0265.02	650.00	620.00	605.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390128	➔	2.262.0264.02	642.00	612.00	597.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390129	➔	2.262.0263.02	642.00	612.00	597.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390130	➔	2.262.0260.02	520.20	490.00	475.20	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390131	➔	2.262.0259.02	520.20	490.00	475.20	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390132	➔	2.262.0258.02	460.00	430.00	415.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390133	➔	2.262.0257.02	460.00	430.00	415.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390134	➔	2.262.0256.02	445.00	415.00	400.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390135	➔	2.262.0255.02	445.00	415.00	400.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390136	➔	2.262.0254.02	575.20	545.00	530.20	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390137	➔	2.262.0253.02	575.20	545.00	530.20	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390138	➔	2.262.0252.02	281.80	251.00	236.80	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390139	➔	2.262.0251.02	281.80	251.00	236.80	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390140	➔	2.262.0624.02	295.00	265.00	250.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390141	➔	2.262.0623.02	295.00	265.00	250.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390142	➔	2.262.0976.02	810.00	780.00	765.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390143	➔	2.262.0975.02	810.00	780.00	765.00	Parallel 38mm	1.5 X 10	394/420	2.03mm

		OEM Ref							
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... SAF Sauer

... RS RSM RZ RZM

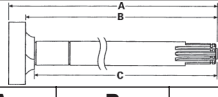
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MCS390145	➔	2.262.0941.02	858.50	828.00	813.50	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390146	➔	2.262.0916.02	620.00	590.00	575.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390147	➔	2.262.0915.02	620.00	590.00	575.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390148	➔	2.262.0370.02	472.00	442.00	427.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390149	➔	2.262.0369.02	472.00	442.00	427.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390150	➔	2.262.0340.02	343.00	313.00	298.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390151	➔	2.262.0339.02	343.00	313.00	298.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390152	➔	2.262.0336.02	307.00	277.00	262.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390153	➔	2.262.0335.02	307.00	277.00	262.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390154	➔	2.262.0332.02	585.00	555.00	540.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390155	➔	2.262.0331.02	585.00	555.00	540.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390156	➔	2.262.0296.02	425.00	395.00	380.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390157	➔	2.262.0295.02	425.00	395.00	380.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390158	➔	2.262.0294.02	738.00	708.00	693.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390159	➔	2.262.0293.02	738.00	708.00	693.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390160	➔	2.262.0292.02	525.00	495.00	480.00	Parallel 38mm	1.5 X 10	394/420	2.03mm
MCS390161	➔	2.262.0291.02	525.00	495.00	480.00	Parallel 38mm	1.5 X 10	394/420	2.03mm

n/a

MCS390200	➔	2.262.0403.02	569.50	540.50	525.00	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390201	➔	2.262.0404.02	569.50	540.50	525.00	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390202	➔	2.262.0411.02	679.50	650.50	635.00	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390203	➔	2.262.0412.02	679.50	650.50	635.00	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390204	➔	2.262.0415.02	622.50	593.50	578.00	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390205	➔	2.262.0416.02	622.50	593.50	578.00	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390206	➔	12 04478 006/12	808.50	779.50	764.00	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390207	➔	12 04479 007/12	808.50	779.50	764.00	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390208	➔	12 04478 006/11	728.50	699.50	684.00	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390209	➔	12 04479 007/11	728.50	699.50	684.00	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390210	➔	12 04478 006/10	287.00	258.00	242.50	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390211	➔	12 04479 007/10	287.00	258.00	242.50	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390212	➔	12 04478 006/09	340.00	311.00	295.50	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390213	➔	12 04479 007/09	340.00	311.00	295.50	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390214	➔	12 04478 006/06	478.50	449.50	434.00	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390215	➔	12 04479 007/06	478.50	449.50	434.00	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390216	➔	12 04478 006/05	563.50	534.50	519.00	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390217	➔	12 04479 007/05	563.50	534.50	519.00	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390218	➔	12 04478 006/04	525.00	496.00	480.50	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390219	➔	12 04479 007/04	525.00	496.00	480.50	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390220	➔	12 04478 006/01	444.00	415.00	399.50	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390221	➔	12 04479 007/01	444.00	415.00	399.50	Parallel 38mm	1.5 X 10	n/a	n/a
MCS390300	➔	2.262.0470.01	194.00	166.00	129.50	Parallel 38mm	1.5 X 10	300	n/a
MCS390301	➔	2.262.0469.01	194.00	166.00	129.50	Parallel 38mm	1.5 X 10	300	n/a
MCS390302	➔	2.262.0472.01	190.50	162.50	124.00	Parallel 38mm	1.5 X 10	300	n/a
MCS390303	➔	2.262.0471.01	190.50	162.50	124.00	Parallel 38mm	1.5 X 10	300	n/a

SK

MCS390400	➔	2.262.1102.02	719.00	673.00	663.00	Stepped	1.5 X 10	420	n/a
MCS390401	➔	2.262.1103.02	719.00	673.00	663.00	Stepped	1.5 X 10	420	n/a
MCS390402	➔	2.262.1100.02	563.00	517.00	507.00	Stepped	1.5 X 10	420	n/a
MCS390403	➔	2.262.1101.02	563.00	517.00	507.00	Stepped	1.5 X 10	420	n/a
MCS390404	➔	2.262.1106.02	592.00	546.00	563.00	Stepped	1.5 X 10	420	n/a
MCS390405	➔	2.262.1107.02	592.00	546.00	563.00	Stepped	1.5 X 10	420	n/a

		OEM Ref				 TYP			
			A	B	C				

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MCS390406	➔	2.262.1108.02	669.00	623.00	613.00	Stepped	1.5 X 10	420	n/a
MCS390407	➔	2.262.1109.02	669.00	623.00	613.00	Stepped	1.5 X 10	420	n/a
MCS390408	➔	2.262.1110.02	635.00	589.00	579.00	Stepped	1.5 X 10	420	n/a
MCS390409	➔	2.262.1111.02	635.00	589.00	579.00	Stepped	1.5 X 10	420	n/a
MCS390410	➔	2.262.1114.02	698.00	652.00	642.00	Stepped	1.5 X 10	420	n/a
MCS390411	➔	2.262.1115.02	698.00	652.00	642.00	Stepped	1.5 X 10	420	n/a
MCS390412	➔	2.262.1116.02	461.50	415.50	405.50	Stepped	1.5 X 10	420	n/a
MCS390413	➔	2.262.1117.02	461.50	415.50	405.50	Stepped	1.5 X 10	420	n/a
MCS390414	➔	2.262.1122.02	480.00	434.00	424.00	Stepped	1.5 X 10	420	n/a
MCS390415	➔	2.262.1123.02	480.00	434.00	424.00	Stepped	1.5 X 10	420	n/a
MCS390416	➔	2.262.1132.02	505.00	459.00	449.00	Stepped	1.5 X 10	420	n/a
MCS390417	➔	2.262.1133.02	505.00	459.00	449.00	Stepped	1.5 X 10	420	n/a
MCS390418	➔	2.262.1134.02	826.00	780.00	770.00	Stepped	1.5 X 10	420	n/a
MCS390419	➔	2.262.1135.02	826.00	780.00	770.00	Stepped	1.5 X 10	420	n/a
MCS390420	➔	2.262.1136.02	711.00	665.00	655.00	Stepped	1.5 X 10	420	n/a
MCS390421	➔	2.262.1137.02	711.00	665.00	655.00	Stepped	1.5 X 10	420	n/a
MCS390422	➔	2.262.1140.02	800.00	754.00	744.00	Stepped	1.5 X 10	420	n/a
MCS390423	➔	2.262.1141.02	800.00	754.00	744.00	Stepped	1.5 X 10	420	n/a
MCS390424	➔	2.262.1152.02	682.50	636.50	626.50	Stepped	1.5 X 10	420	n/a
MCS390425	➔	2.262.1153.02	682.50	636.50	626.50	Stepped	1.5 X 10	420	n/a
MCS390426	➔	2.262.1160.02	620.00	574.00	564.00	Stepped	1.5 X 10	420	n/a
MCS390427	➔	2.262.1161.02	620.00	574.00	564.00	Stepped	1.5 X 10	420	n/a
MCS390500	➔	2.262.1502.00	662.50	616.50	606.50	Stepped	1.5 X 10	420	n/a
MCS390501	➔	2.262.1501.00	662.50	616.50	606.50	Stepped	1.5 X 10	420	n/a
MCS390502	➔	2.262.1504.00	497.50	451.50	441.50	Stepped	1.5 X 10	420	n/a
MCS390503	➔	2.262.1503.00	497.50	451.50	441.50	Stepped	1.5 X 10	420	n/a
MCS390504	➔	2.262.1506.00	725.00	679.00	669.00	Stepped	1.5 X 10	420	n/a
MCS390505	➔	2.262.1505.00	725.00	679.00	669.00	Stepped	1.5 X 10	420	n/a
MCS390506	➔	2.262.1510.00	582.00	536.00	526.00	Stepped	1.5 X 10	420	n/a
MCS390507	➔	2.262.1509.00	582.00	536.00	526.00	Stepped	1.5 X 10	420	n/a
MCS390508	➔	2.262.1516.00	689.50	643.50	633.50	Stepped	1.5 X 10	420	n/a
MCS390509	➔	2.262.1515.00	689.50	643.50	633.50	Stepped	1.5 X 10	420	n/a
MCS390510	➔	2.262.1518.00	472.00	426.00	416.00	Stepped	1.5 X 10	420	n/a
MCS390511	➔	2.262.1517.00	472.00	426.00	416.00	Stepped	1.5 X 10	420	n/a
MCS390512	➔	2.262.1520.00	537.00	491.00	481.00	Stepped	1.5 X 10	420	n/a
MCS390513	➔	2.262.1519.00	537.00	491.00	481.00	Stepped	1.5 X 10	420	n/a
MCS390514	➔	2.262.1522.00	314.00	268.00	258.00	Stepped	1.5 X 10	420	n/a
MCS390515	➔	2.262.1521.00	314.00	268.00	258.00	Stepped	1.5 X 10	420	n/a
MCS390516	➔	2.262.1524.00	624.50	578.50	568.50	Stepped	1.5 X 10	420	n/a
MCS390517	➔	2.262.1523.00	624.50	578.50	568.50	Stepped	1.5 X 10	420	n/a
MCS390518	➔	2.262.1530.00	441.00	395.00	385.00	Stepped	1.5 X 10	420	n/a
MCS390519	➔	2.262.1529.00	441.00	395.00	385.00	Stepped	1.5 X 10	420	n/a
MCS390520	➔	2.262.1532.00	734.50	688.50	678.50	Stepped	1.5 X 10	420	n/a
MCS390521	➔	2.262.1531.00	734.50	688.50	678.50	Stepped	1.5 X 10	420	n/a
MCS390600	➔	2.262.1102.01	719.00	673.00	663.00	Stepped	1.5 X 10	420	n/a
MCS390601	➔	2.262.1103.01	719.00	673.00	663.00	Stepped	1.5 X 10	420	n/a

SMB

SMB

MCS150200	➔	M044473	635.00	605.00	590.00	Parallel 38mm	1.5 X 10	394/420	2.50mm
MCS150201	➔	M044465	635.00	605.00	590.00	Parallel 38mm	1.5 X 10	394/420	2.50mm
MCS160500	➔	M023433	632.50	600.50	587.50	Parallel 38mm	1.5 X 10	394/420	2.50mm
MCS160501	➔	M023425	632.50	600.50	587.50	Parallel 38mm	1.5 X 10	394/420	2.50mm

Trailer

SMB									
MCS150201	←	7000082M	635.00	605.00	590.00	Parallel 38mm	1.5 X 10	394/420	2.50mm
MCS150200	→	7000081L	635.00	605.00	590.00	Parallel 38mm	1.5 X 10	394/420	2.50mm





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AXL140
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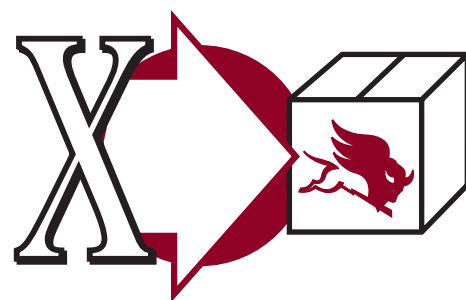
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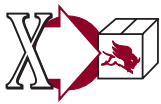


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MCS190140	MCS190224	MCS390102	MCS390128
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MCS190141	MCS190225	MCS390103	MCS390129
HENDRICKSON N/A	HENDRICKSON N/A	SAF SAUER RS RSM RZ RZM	SAF SAUER RS RSM RZ RZM
MCS190200	MCS190226	MCS390104	MCS390130
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MCS190201	MCS190227	MCS390105	MCS390131
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MCS190202	MCS190228	MCS390106	MCS390132
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MCS190203	MCS190229	MCS390107	MCS390133
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MCS190204	MCS190230	MCS390108	MCS390134
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MCS190207	MCS190233	MCS390111	MCS390137
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HENDRICKSON N/A	SAF SAUER RS RSM RZ RZM	SAF SAUER RS RSM RZ RZM	SAF SAUER RS RSM RZ RZM



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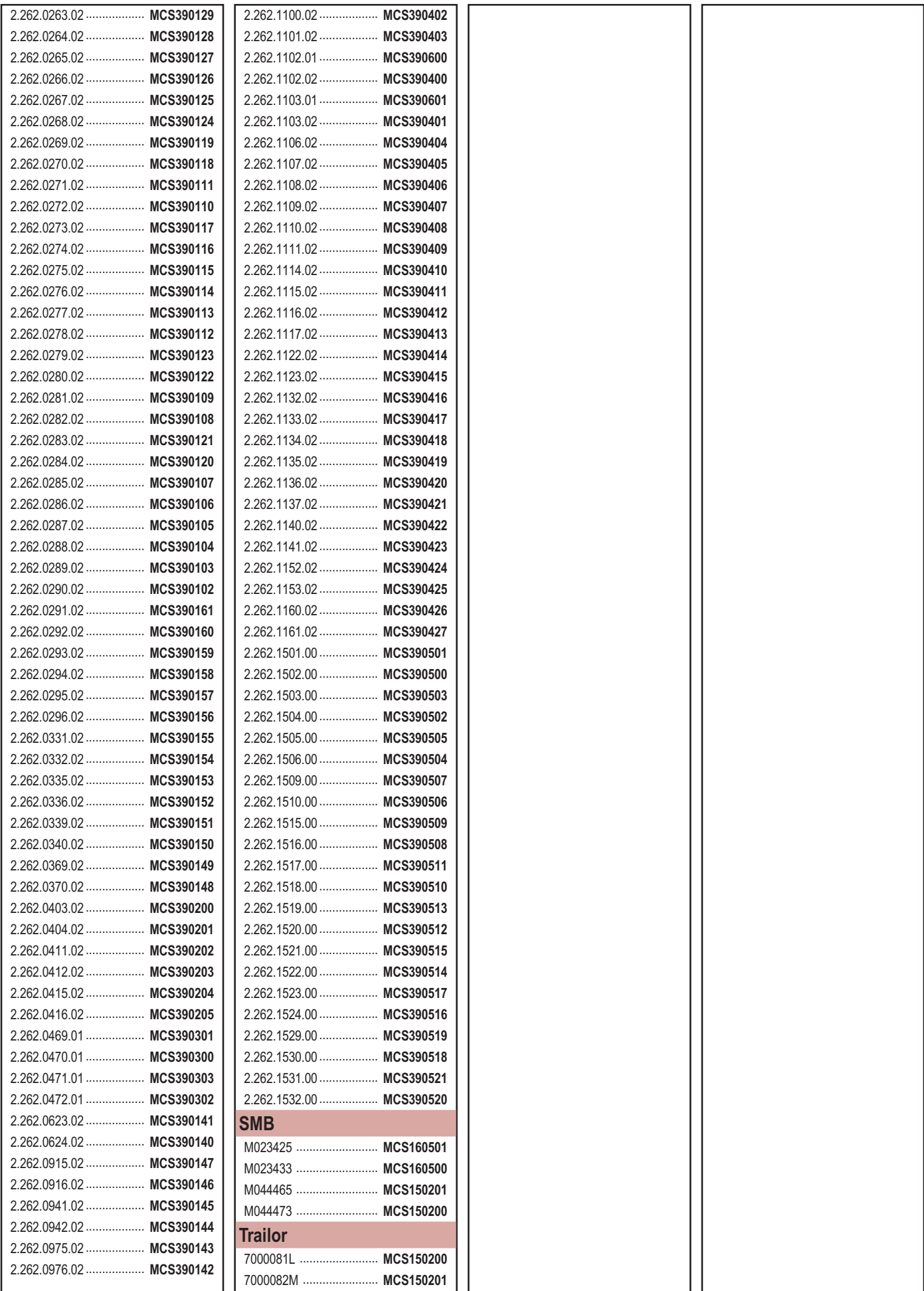


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