



# Self-Locking Nuts

Part Number Cross Reference

National Aerospace Standard

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**NAS**

National Aerospace

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**NA**

Air Force/Navy Aeronautical

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**AN**

Military Standard

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**MS**



**SPS SELF-LOCKING NUT PART NUMBER  
CROSS REFERENCE GUIDE TO  
AN, MS, NAS NUMBERS**

AN PART #	ACTIVE SPS PART #
<b>AN 361 (CANCELED - SEE MS 21049, MS 21050)</b>	<b>15600</b>
-832	-82
-1032	-02
<b>*AN 362 (CANCELED - SEE MS 21047, MS 21048)</b>	<b>12600</b>
F632	-62
F832	-82
F1032	-02
F428	-048
F524	-054
F624	-064
C632	12700-62
C832	-82
C1032	-02
C428	-048
C524	-054
C624	-064
WC632	-62PW
WC832	-82PW
WC1032	-02PW
WC428	-048PW
WC524	-054PW
WC624	-064PW
<b>*AN 363 (CANCELED - SEE MS 21045, MS 21046)</b>	<b>22FH</b>
-632	-632
-832	-832
-1024	-1024
-1032	-1032
-428	-428
-524	-524
-624	-624
-720	-720
-820	-820
-918	32FH-918
-1018	-1018
-1216	-1216
<b>*AN 363C (CANCELED - SEE MS 21045, MS 21046)</b>	<b>59FH</b>
632	-632
832	-832
1024	-1024
1032	-1032
428	-428
524	-524
624	-624
720	-720
820	-820
918	-918
1018	-1018
1216	-1216
<b>*AN 364 (CANCELED - SEE MS 21042, MS 21045)</b>	<b>22FT</b>
-632	-632

AN PART #	ACTIVE SPS PART #
<b>*AN 364 (CANCELED - SEE MS 21042, MS 21045)</b>	<b>22FT</b>
-632C	-632
-832	-832
-832C	-832
-1032	-1032
-1032C	-1032
-428	-428
-428C	-428
-524	-524
-524C	-524
-624	-624
-624C	-624
-720	-720
-720C	-720
-820	-820
-820C	-820
-918	32 FT-918
-918C	-918
-1018	-1018
-1018C	-1018
-1216	-1216
-1216C	-1216
-1414	-1414
-1414C	-1414
-1614	-1614
-1614C	-1614
-1812	-1812
-1812C	-1812
-2012	-2012
-2012C	-2012
<b>*AN 364B (CANCELED - SEE MS 21042, MS 21045)</b>	<b>60FT</b>
632	-632
632C	-632
832	-832
832C	-832
1032	-1032
1032C	-1032
428	-428
428C	-428
524	-524
524C	-524
624	-624
624C	-624
720	-720
720C	-720
820	-820
820C	-820
918	-918
918C	-918
1018	-1018
1018C	-1018
1216	-1216
1216C	-1216

AN PART #	ACTIVE SPS PART #
<b>*AN 364B (CANCELED - SEE MS 21042, MS 21045)</b>	<b>60FT</b>
1414	-1414
1414C	-1414
1614	-1614
1614C	-1614
1812	-1812
1812C	-1812
2012	-2012
2012C	-2012
<b>*AN 364D (CANCELED - SEE MS 21042, MS 21045)</b>	<b>75FT</b>
632	-632
632C	-632
832	-832
832C	-832
1032	-1032
1032C	-1032
428	-428
428C	-428
524	-524
524C	-524
624	-624
624C	-624
720	-720
720C	-720
820	-820
820C	-820
918	-918
918C	-918
1018	-1018
1018C	-1018
1216	-1216
1216C	-1216
1414	-1414
1414C	-1414
1614	-1614
1614C	-1614
1812	-1812
1812C	-1812
2012	-2012
2012C	-2012
<b>*AN 365 (CANCELED - SEE MS 21042)</b>	<b>22FH</b>
-440	-440
-440C	-440
-632	-632
-632C	-632
-640	-640
-640C	-640
-832	-832
-832C	-832
-1032	-1032
-1032C	-1032
-428	-428

\*Canceled "AN" drawings designate "MS" drawings which may be substituted.  
NOTE: these "MS" parts may not be of the same material or strength level

**SPS SELF-LOCKING NUT PART NUMBER  
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AN, MS, NAS NUMBERS**

AN PART #	ACTIVE SPS PART #
<b>*AN 365 (CANCELED - SEE MS 21042)</b>	<b>22FH</b>
-428C	-428
-524	-524
-524C	-524
-624	-624
-624C	-624
-720	-720
-720C	-720
-820	-820
-820C	-820
-918	32FH -918
-918C	-918
-1018	-1018
-1018C	-1018
-1216	-1216
-1216C	-1216
-1414	-1414
-1414C	-1414
-1614	-1614
-1614C	-1614
-1812	-1812
-1812C	-1812
-2012	-2012
-2012C	-2012
<b>*AN 365B (CANCELED - SEE MS 21042)</b>	<b>60FS</b>
440	-440
440C	-440
632	-632
632C	-632
832	-832
832C	-832
1032	-1032
1032C	-1032
428	-428
428C	-428
524	-524
524C	-524
624	-624
624C	-624
720	-720
720C	-720
820	-820
820C	-820
918	-918
918C	-918
1018	-1018
1018C	-1018
1216	-1216
1216C	-1216
1414	-1414
1414C	-1414
1614	-1614

AN PART #	ACTIVE SPS PART #
<b>*AN 365B (CANCELED - SEE MS 21042)</b>	<b>60FS</b>
1614C	-1614
1812	-1812
1812C	-1812
2012	-2012
2012C	-2012
<b>*AN 365D (CANCELED - SEE MS 21042)</b>	<b>75FS</b>
440	-440
440C	-440
632	-632
632C	-632
640	-640
640C	-640
832	-832
832C	-832
1032	-1032
1032C	-1032
428	-428
428C	-428
524	-524
524C	-524
624	-624
624C	-624
720	-720
720C	-720
820	-820
820C	-820
918	-918
918C	-918
1018	-1018
1018C	-1018
1216	-1216
1216C	-1216
1414	-1414
1414C	-1414
1614	-1614
1614C	-1614
1812	-1812
1812C	-1812
2012	-2012
2012C	-2012
<b>*AN 366F (CANCELED - SEE MS 21047, MS 21048, MS 21078)</b>	<b>12600</b>
632	-62
632B	-62
832	-82
832B	-82
1032	-02
1032B	-02
428	-048
428B	-048

AN PART #	ACTIVE SPS PART #
<b>*AN 366F (CANCELED - SEE MS 21047, MS 21048, MS 21078)</b>	<b>12600</b>
524	-054
524B	-054
624	2600 -064
624B	-064
<b>*AN 373F (CANCELED - SEE MS 21049)</b>	<b>15600</b>
832	-82
832B	-82
1032	-02
1032B	-02
428	-048
<b>MS PART #</b>	<b>ACTIVE SPS PART #</b>
<b>MS 14144</b>	<b>73781</b>
-3	-1032
-4	-428
-5	-524
-6	-624
-7	-720
-8	-820
-9	-918
-10	-1018
-12	-1216
-14	-1414
-16	-1612
-18	-1812
-20	-2012
<b>MS 14144L</b>	<b>73781M</b>
3	-1032
4	-428
5	-524
6	-624
7	-720
8	-820
9	-918
10	-1018
12	-1216
14	-1414
16	-1612
18	-1812
20	-2012
<b>MS 14145</b>	<b>73783A</b>
-3	-1032
-4	-428
-5	-524
-6	-624
-7	-720
-8	-820
-9	-918
-10	-1018
-12	-1216

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MS PART #	ACTIVE SPS PART #
<b>MS 14145</b>	<b>73783A</b>
-14	-1414
-16	-1612
-18	-1812
-20	-2012
<b>MS 14145L</b>	<b>73783M</b>
3	-1032
4	-428
5	-524
6	-624
7	-720
8	-820
9	-918
10	-1018
12	-1216
14	-1414
16	-1612
18	-1812
20	-2012
<b>MS 14156</b>	<b>78665</b>
-04	-428
-05	-524
-06	-624
-07	-720
-08	-820
-09	-918
-10	-1018
-12	-1216
-14	-1414
-16	-1612
<b>MS 14164</b>	<b>78965</b>
-04	-428
-05	-524
-06	-624
-07	-720
-08	-820
-09	-918
-10	-1018
-12	-1216
-14	-1414
-16	-1612
<b>MS 14182L</b>	<b>83266</b>
03	-3
04	-4
05	-5
06	-6
07	-7
08	-8
09	-9
10	-10
12	-12
14	-14
16	-16

MS PART #	ACTIVE SPS PART #
<b>MS 14182P</b>	<b>83266C</b>
03	-3
04	-4
05	-5
06	-6
07	-7
08	-8
09	-9
10	-10
12	-12
14	-14
16	-16
<b>MS 14182S</b>	<b>83266S</b>
03	-3
04	-4
05	-5
06	-6
07	-7
08	-8
09	-9
10	-10
12	-12
14	-14
16	-16
<b>*MS 20364 (CANCELED - SEE MS 21042, MS 21245)</b>	<b>22FT</b>
-632	-632
-632C	-632
-832	-832
-832C	-832
-1032	-1032
-1032C	-1032
-428	-428
-428C	-428
-524	-524
-524C	-524
-624	-624
-624C	-624
-720	-720
-720C	-720
-820	-820
-820C	-820
-918	-918
-918C	-918
-1018	-1018
-1018C	-1018
-1216	-1216
-1216C	-1216
-1414	-1414
-1414C	-1414
-1614	-1614
-1614C	-1614
-1812	-1812
-1812C	-1812

MS PART #	ACTIVE SPS PART #
<b>*MS 20364 (CANCELED - SEE MS 21042, MS 21245)</b>	<b>22FT</b>
-2012	-2012
-2012C	-2012
<b>*MS 20364B (CANCELED - SEE MS 21042, MS 21245)</b>	<b>60FT</b>
632	-632
632C	-632
832	-832
832C	-832
1032	-1032
1032C	-1032
428	-428
428C	-428
524	-524
524C	-524
624	-624
624C	-624
720	-720
720C	-720
820	-820
820C	-820
918	-918
918C	-918
1018	-1018
1018C	-1018
1216	-1216
1216C	-1216
1414	-1414
1414C	-1414
1614	-1614
1614C	-1614
1812	-1812
1812C	-1812
2012	-2012
2012C	-2012
<b>*MS 20364D (CANCELED - SEE MS 21042, MS 21245)</b>	<b>75FT</b>
632	-632
632C	-632
832	-832
832C	-832
1032	-1032
1032C	-1032
428	-428
428C	-428
524	-524
524C	-524
624	-624
624C	-624
720	-720
720C	-720
820	-820
820C	-820

\*Canceled "MS" drawings designate "MS" drawings which may be substituted.  
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**SPS SELF-LOCKING NUT PART NUMBER  
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AN, MS, NAS NUMBERS**

MS PART #	ACTIVE SPS PART #
<b>*MS 20364D (CANCELED - SEE MS 21042, MS 21245)</b>	<b>75FT</b>
918	-918
918C	-918
1018	-1018
1018C	-1018
1216	-1216
1216C	-1216
1414	-1414
1414C	-1414
1614	-1614
1614C	-1614
1812	-1812
1812C	-1812
2012	-2012
2012C	-2012
<b>*MS 20365 (CANCELED - SEE MS 21042)</b>	<b>22FH</b>
-440	-440
-440C	-440
-632	-632
-632C	-632
-832	-832
-832C	-832
-1032	-1032
-1032C	-1032
-428	-428
-428C	-428
-524	-524
-524C	-524
-624	-624
-624C	-624
-720	-720
-720C	-720
-820	-820
-820C	-820
-918	32FH-918
-918C	-918
-1018	-1018
-1018C	-1018
-1216	-1216
-1216C	-1216
-1414	-1414
-1414C	-1414
-1614	-1614
-1614C	-1614
-1812	-1812
-1812C	-1812
-2012	-2012
-2012C	-2012
<b>*MS 20365B (CANCELED - SEE MS 21042)</b>	<b>60FS</b>
-440	-440
-440C	-440

MS PART #	ACTIVE SPS PART #
<b>*MS 20365B (CANCELED - SEE MS 21042)</b>	<b>60FS</b>
-632	-632
-632C	-632
-832	-832
-832C	-832
-1032	-1032
-1032C	-1032
-428	-428
-428C	-428
-524	-524
-524C	-524
-624	-624
-624C	-624
-720	-720
-720C	-720
-820	-820
-820C	-820
-918	-918
-918C	-918
-1018	-1018
-1018C	-1018
-1216	-1216
-1216C	-1216
-1414	-1414
-1414C	-1414
-1614	-1614
-1614C	-1614
-1812	-1812
-1812C	-1812
-2012	-2012
-2012C	-2012
<b>*MS 20365D (CANCELED - SEE MS 21042)</b>	<b>75FS</b>
440	-440
440C	-440
632	-632
632C	-632
832	-832
832C	-832
1032	-1032
1032C	-1032
428	-428
428C	-428
524	-524
524C	-524
624	-624
624C	-624
720	-720
720C	-720
820	-820
820C	-820
918	-918
918C	-918

MS PART #	ACTIVE SPS PART #
<b>*MS 20365D CANCELED SEE MS 21042</b>	<b>75FS</b>
1018	-1018
1018C	-1018
1216	-1216
1216C	-1216
1414	-1414
1414C	-1414
1614	-1614
1614C	-1614
1812	-1812
1812C	-1812
2012	-2012
2012C	-2012
<b>MS 20500</b>	<b>99F12</b>
-1032	-1032
-428	-428
-524	-524
-624	-624
-720	-720
-720A	-720UN
-820	-820
-918	-918
-1018	-1018
-1216	-1216
-1414	-1414
-1614	-1614
<b>MS 20501</b>	<b>2700SS</b>
-832	-82
-1032	-02
-428	-048
-524	-054
<b>MS 20501W</b>	<b>2700SS</b>
832	-82PW
1032	-02PW
428	-048PW
524	-054PW
624	-064PW
<b>*MS 21040 (CANCELED - SEE MS 21042)</b>	<b>96MN</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
<b>*MS 21040L (CANCELED - SEE MS 21042)</b>	<b>96</b>
04	-40
06	-62
08	-82
3	-02
4	-048

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MS PART #	ACTIVE SPS PART #
<b>MS 21042</b>	<b>FN 12A</b>
-02	-26
-04	-40
-06	-62
-08	LA -82
-3	A -02
-4	-048
-5	-054
-6	-064
<b>MS 21042L</b>	<b>FN 12M</b>
02	-26
04	-40
06	-62
08	LM -82
3	M -02
4	-048
5	-054
6	-064
<b>MS 21043</b>	<b>FN 1014</b>
-02	-256
-04	-440
-06	-632
-08	-832
-3	-1032
-4	-428
-5	-524
-6	-624
<b>MS 21045</b>	<b>27FH</b>
-04	-440
-06	-632
-08	-832
-3	-1032
-4	-428
-5	-524
-6	-624
-7	-720UN
-8	-820
-9	37FH -918
-10	-1018
-12	-1216
-14	-1414
-16	-1612
-18	-1812
-20	-2012
<b>MS 21045C</b>	<b>58FH</b>
04	-440
06	-632
08	-832
3	-1032
4	-428
5	-524
6	-624
7	-720UN
8	-820
9	-918

MS PART #	ACTIVE SPS PART #
<b>MS 21045C</b>	<b>58FH</b>
10	-1018
12	-1216
14	-1414
16	-1612
18	-1812
20	-2012
<b>MS 21045L</b>	<b>28FH</b>
04	-440
06	-632
08	-832
3	-1032
4	-428
5	-524
6	-624
7	-720UN
8	-820
9	38FH -918
10	-1018
12	-1216
14	-1414
16	-1612
18	-1812
20	-2012
<b>MS 21046C</b>	<b>59FH</b>
04	-440
06	-632
08	-832
3	-1032
4	-428
5	-524
6	-624
7	-720UN
8	-820
9	-918
10	-1018
12	-1216
14	-1414
16	-1612
18	-1812
20	-2012
<b>MS 21047</b>	<b>12600NM</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	-054
-6	-064
<b>MS 21047</b>	<b>12600NM</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC

MS PART #	ACTIVE SPS PART #
<b>MS 21047</b>	<b>12600NM</b>
-5K	-054BC
-6K	-064BC
<b>MS 21047L</b>	<b>12600</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>MS 21047L</b>	<b>12600</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>MS 21048</b>	<b>12700</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	-054
-6	-064
<b>MS 21048</b>	<b>12700</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
-6K	-064BC
<b>MS 21048</b>	<b>12700</b>
-04W	-40PW
-06W	-62PW
-08W	-82PW
-3W	-02PW
-4W	-048PW
-5W	-054PW
-6W	-064PW
<b>MS 21048L</b>	<b>12700E</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>MS 21048L</b>	<b>12700E</b>
04K	-40BC
06K	-62BC
08K	-82BC

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MS PART #	ACTIVE SPS PART #
<b>MS 21048L</b>	<b>12700E</b>
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>MS 21048L</b>	<b>12700E</b>
04W	-40PW
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
6W	-064PW
<b>MS 21049</b>	<b>15600NM</b>
-08	-82
-3	-02
-4	-048
-5	-054
<b>MS 21049</b>	<b>15600NM</b>
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
<b>MS 21049L</b>	<b>15600</b>
08	-82
3	-02
4	-048
5	-054
<b>MS 21049L</b>	<b>15600</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>MS 21050</b>	<b>15700</b>
-08	-82
-3	-02
-4	-048
-5	-054
<b>MS 21050</b>	<b>15700</b>
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
<b>MS 21050</b>	<b>15700</b>
-08W	-82PW
-3W	-02PW
-4W	-048PW
-5W	-054PW
<b>MS 21050L</b>	<b>15700E</b>
08	-82
3	-02
4	-048
5	-054

MS PART #	ACTIVE SPS PART #
<b>MS 21050L</b>	<b>15700E</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>MS 21050L</b>	<b>15700E</b>
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
<b>MS 21051</b>	<b>12610NM</b>
-06	-62
-08	-82
-3	-02
-4	-048
-5	-054
-6	-064
<b>MS 21051</b>	<b>12610NM</b>
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
-6K	-064BC
<b>MS 21051L</b>	<b>12610</b>
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>MS 21051L</b>	<b>12610</b>
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>MS 21052</b>	<b>12710</b>
-06	-62
-08	-82
-3	-02
-4	-048
-5	-054
-6	-064
<b>MS 21052</b>	<b>12710</b>
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
-6K	-064BC
<b>MS 21052</b>	<b>12710</b>
-06W	-62PW

MS PART #	ACTIVE SPS PART #
<b>MS 21052</b>	<b>12710</b>
-08W	-82PW
-3W	-02PW
-4W	-048PW
-5W	-054PW
-6W	-064PW
<b>MS 21052L</b>	<b>12710E</b>
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>MS 21052L</b>	<b>12710E</b>
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>MS 21052L</b>	<b>12710E</b>
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
6W	-064PW
<b>MS 21053</b>	<b>15610NM</b>
-08	-82
-3	-02
-4	-048
-5	-054
<b>MS 21053</b>	<b>15610NM</b>
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
<b>MS 21053L</b>	<b>15610</b>
08	-82
3	-02
4	-048
5	-054
<b>MS 21053L</b>	<b>15610</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>MS 21054</b>	<b>15710</b>
-08	-82
-3	-02
-4	-048
-5	-054
<b>MS 21054</b>	<b>15710</b>
-08K	-82BC



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MS PART #	ACTIVE SPS PART #
<b>MS 21054</b>	<b>15710</b>
-3K	-02BC
-4K	-048BC
-5K	-054BC
<b>MS 21054</b>	<b>15710</b>
-08W	-82PW
-3KW	-02PW
-4KW	-048PW
-5KW	-054PW
<b>MS 21054L</b>	<b>15710E</b>
08	-82
3	-02
4	-048
5	-054
<b>MS 21054L</b>	<b>15710E</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>MS 21054L</b>	<b>15710E</b>
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
<b>MS 21055</b>	<b>12620NM</b>
-06	-62
-08	-82
-3	-02
-4	-48
-5	-054
-6	-064
<b>MS 21055</b>	<b>12620NM</b>
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
-6K	-064BC
<b>MS 21055L</b>	<b>12620</b>
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>MS 21055L</b>	<b>12620</b>
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>MS 21056</b>	<b>12720</b>
-06	-62
-08	-82

MS PART #	ACTIVE SPS PART #
<b>MS 21056</b>	<b>12720</b>
-3	-02
-4	-048
-5	-054
-6	-064
<b>MS 21056</b>	<b>12720</b>
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
-6K	-064BC
<b>MS 21056</b>	<b>12720</b>
-06W	-62PW
-08W	-82PW
-3W	-02PW
-4W	-048PW
-5W	-054PW
-6W	-064PW
<b>MS 21056L</b>	<b>12720E</b>
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>MS 21056L</b>	<b>12720E-</b>
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>MS 21056L</b>	<b>12720E</b>
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
6W	-064PW
<b>MS 21057</b>	<b>15620NM</b>
-08	-82
-3	-02
-4	-048
-5	-054
<b>MS 21057</b>	<b>15620NM</b>
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
<b>MS 21057L</b>	<b>15620</b>
08	-82
3	-02
4	-048
5	-054

MS PART #	ACTIVE SPS PART #
<b>MS 21057L</b>	<b>15620</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>MS 21058</b>	<b>15720</b>
-08	-82
-3	-02
-4	-048
-5	-054
<b>MS 21058</b>	<b>15720</b>
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
<b>MS 21058</b>	<b>15720</b>
-08W	-82PW
-3W	-02PW
-4W	-048PW
-5W	-054PW
<b>MS 21058L</b>	<b>15720E</b>
08	-82
3	-02
4	-048
5	-054
<b>MS 21058L</b>	<b>15720E</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>MS 21058L</b>	<b>15720E</b>
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
<b>MS 21059</b>	<b>13605NM</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	-054
-6	-064
<b>MS 21059</b>	<b>13605NM</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
-6K	-064BC
<b>MS 21059L</b>	<b>13605</b>
04	-40
06	-62
08	-82

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MS PART #	ACTIVE SPS PART #
<b>MS 21059L</b>	<b>13605</b>
3	-02
4	-048
5	-054
6	-064
<b>MS 21059L</b>	<b>13605</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>MS 21060</b>	<b>13705</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	-054
-6	-064
<b>MS 21060</b>	<b>13705</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
-6K	-064BC
<b>MS 21060</b>	<b>13705</b>
-04W	-40PW
-06W	-62PW
-08W	-82PW
-3W	-02PW
-4W	-048PW
-5W	-054PW
-6W	-064PW
<b>MS 21060L</b>	<b>13705E</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>MS 21060L</b>	<b>13705E</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC

MS PART #	ACTIVE SPS PART #
<b>MS 21060L</b>	<b>13705E</b>
04W	-40PW
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
6W	-064PW
<b>MS 21061</b>	<b>13615NM</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	-054
<b>MS 21061</b>	<b>13615NM</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
<b>MS 21061L</b>	<b>13615</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
<b>MS 21061L</b>	<b>13615</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>MS 21062</b>	<b>13715</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	-054
<b>MS 21062</b>	<b>13715</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
<b>MS 21062</b>	<b>13715</b>
-04W	-40PW
-06W	-62PW
-08W	-82PW

MS PART #	ACTIVE SPS PART #
<b>MS 21062</b>	<b>13715</b>
-3W	-02PW
-4W	-048PW
-5W	-054PW
<b>MS 21062L</b>	<b>13715E</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
<b>MS 21062L</b>	<b>13715E</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>MS 21062L</b>	<b>13715E</b>
04W	-40PW
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
<b>MS 21063</b>	<b>C182</b>
-08-( )	-82-( )NM
-3-( )	-3-( )NM
-4-( )	-4-( )NM
-5-( )	-5-( )NM
-6-( )	-6-( )NM
<b>MS 21063L</b>	<b>C182L</b>
08-( )	-82-( )
3-( )	-3-( )
4-( )	-4-( )
5-( )	-5-( )
6-( )	-6-( )
<b>MS 21064</b>	<b>C184</b>
-08-( )	-82-( )NM
-3-( )	-3-( )NM
-4-( )	-4-( )NM
-5-( )	-5-( )NM
-6-( )	-6-( )NM
<b>MS 21064L</b>	<b>C184</b>
08-( )	-82-( )NM
3-( )	-3-( )NM
4-( )	-4-( )NM
5-( )	-5-( )NM
6-( )	-6-( )NM
<b>MS 21065</b>	<b>C185</b>
-08-( )	-82-( )
-3-( )	-3-( )
-4-( )	-4-( )
-5-( )	-5-( )

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MS PART #	ACTIVE SPS PART #
<b>MS 21065</b>	<b>C185</b>
-6-( )	-6-( )
<b>MS 21065L</b>	<b>C185E</b>
08-( )	-82-( )
3-( )	-3-( )
4-( )	-4-( )
5-( )	-5-( )
6-( )	-6-( )
<b>MS 21069</b>	<b>M12600NM</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	MA 12600 NM -054
-6	-064
<b>MS 21069</b>	<b>M12600NM</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	MA 12600NM -054BC
-6K	-064BC
<b>MS 21069L</b>	<b>M12600</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	MA 12600 -054
6	-064
<b>MS 21069L</b>	<b>M12600</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	MA 12600 -054BC
6K	-064BC
<b>MS 21070</b>	<b>M12700</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	MA 12700 -054
-6	-064
<b>MS 21070</b>	<b>M12700</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC

MS PART #	ACTIVE SPS PART #
<b>MS 21070</b>	<b>M12700</b>
-5K	MA 12700NM -054BC
-6K	-064BC
<b>MS 21070</b>	<b>M12700</b>
-04W	-40PW
-06W	-62PW
-08W	-82PW
-3W	-02PW
-4W	-048PW
-5W	MA 12700 -054PW
-6W	-064PW
<b>MS 21070L</b>	<b>M12700E</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	MA 12700E -054
6	-064
<b>MS 21070L</b>	<b>M12700E</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	MA 12700E -054BC
6K	-064BC
<b>MS 21070L</b>	<b>M12700E</b>
04W	-40PW
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	MA 12700E -054PW
6W	-064PW
<b>MS 21071</b>	<b>M12610NM</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	MA 12610NM -054
-6	-064
<b>MS 21071</b>	<b>M12610NM</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	MA 12610NM -054BC
-6K	-064BC
<b>MS 21071L</b>	<b>M12610</b>
04	-40
06	-62

MS PART #	ACTIVE SPS PART #
<b>MS 21071L</b>	<b>M12610</b>
08	-82
3	-02
4	-048
5	MA 12610 -054
6	-064
<b>MS 21071L</b>	<b>M12610</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	MA 12610 -054BC
6K	-064BC
<b>MS 21072</b>	<b>M12710</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	MA 12710 -054
-6	-064
<b>MS 21072</b>	<b>M12710</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	MA 12710 -054BC
-6K	-064BC
<b>MS 21072</b>	<b>M12710</b>
-04W	-40PW
-06W	-62PW
-08W	-82PW
-3W	-02PW
-4W	-048PW
-5W	MA 12710 -054PW
-6W	-064PW
<b>MS 21072L</b>	<b>M12710E</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	MA 12710E -054
6	-064
<b>MS 21072L</b>	<b>M12710E</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	MA 12710E -054BC
6K	-064BC

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<b>MS 21072L</b>	<b>M12710E</b>
04W	-40PW
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	MA 12710E -054PW
6W	-064PW
<b>MS 21073</b>	<b>M12620NM</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	MA 12620NM -054
-6	-064
<b>MS 21073</b>	<b>M12620NM</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	MA 12620NM -054BC
-6K	-064BC
<b>MS 21073L</b>	<b>M12620</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	MA 12620 -054
-6	-064
<b>MS 21073L</b>	<b>M12620</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	MA 12620 -054BC
6K	-064BC
<b>MS 21074</b>	<b>M12720</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	MA 12720 -054
-6	-064
<b>MS 21074</b>	<b>M12720</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC

MS PART #	ACTIVE SPS PART #
<b>MS 21074</b>	<b>M12720</b>
-5K	MA 12720 -054BC
-6K	-064BC
<b>MS 21074</b>	<b>M12720</b>
-04W	-40PW
-06W	-62PW
-08W	-82PW
-3W	-02PW
-4W	-048PW
-5W	MA 12720 -054PW
-6W	-064PW
<b>MS 21074L</b>	<b>M12720E</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	MA 12720E -054
6	-064
<b>MS 21074L</b>	<b>M12720E</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	MA 12720E -054BC
6K	-064BC
<b>MS 21074L</b>	<b>M12720E</b>
04W	-40PW
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	MA 12720E -054PW
6W	-064PW
<b>MS 21075</b>	<b>MA13600NM</b>
-04E	-40
-06E	-62
-08E	-82
-3E	-02
-4E	-048
-5E	-054
<b>MS 21075</b>	<b>MA13600NM</b>
-04N	-40
-06N	-62
-08N	-82
-3N	-02
-4N	-048
-5N	-054
<b>MS 21075L</b>	<b>MA13600</b>
04E	-40
06E	-62
08E	-82
3E	-02

MS PART #	ACTIVE SPS PART #
<b>MS 21075L</b>	<b>MA13600</b>
4E	-048
5E	-054
<b>MS 21075L</b>	<b>MA13600</b>
04N	-40
06N	-62
08N	-82
3N	-02
4N	-048
5N	-054
<b>MS 21076</b>	<b>M13700</b>
-04E	-40
-06E	-62
-08E	-82
-3E	-02
-4E	-048
-5E	-054
<b>MS 21076</b>	<b>M13700</b>
-04N	-40
-06N	-62
-08N	-82
-3N	-02
-4N	-048
-5N	-054
<b>MS 21076L</b>	<b>MA13700E</b>
04E	-40
06E	-62
08E	-82
3E	-02
4E	-048
5E	-054
<b>MS 21076L</b>	<b>M13700E</b>
04N	-40
06N	-62
08N	-82
3N	-02
4N	-048
5N	-054
<b>MS 21084</b>	<b>77652</b>
-03	-1032
-04	-428
-05	-524
-06	-624
-07	-720
-08	-820
-09	-918
-10	-1018
-12	-1216
-14	-1414
-16	-1612
-18	-1812
-20	-2012
-22	-2212
-24	-2412

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<b>MS 21084L</b>	<b>77652L</b>
03	-1032
04	-428
05	-524
06	-624
07	-720
08	-820
09	-918
10	-1018
12	-1216
14	-1414
16	-1612
18	-1812
20	-2012
22	-2212
24	-2412
<b>MS 21085</b>	<b>77653</b>
-03	-1032
-04	-428
-05	-524
-06	-624
-07	-720
-08	-820
-09	-918
-10	-1018
-12	-1216
-14	-1414
-16	-1612
<b>MS 21085L</b>	<b>77653L</b>
03	-1032
04	-428
05	-524
06	-624
07	-720
08	-820
09	-918
10	-1018
12	-1216
14	-1414
16	-1612
<b>MS 21086</b>	
-08	M 12640NM -82
-3	MA 12640NM -02
-4	M 12640NM -048
-5	MA 12640NM -054
-6	MA 12640NM -064
<b>MS 21086</b>	
-08K	M 12640NM -82BC
-3K	MA 12640NM -02BC
-4K	M 12640NM -048BC
-5K	MA 12640NM -054BC
-6K	MA 12640NM -064BC
<b>MS 21086L</b>	
08	M 12640 -82

MS PART #	ACTIVE SPS PART #
<b>MS 21086L</b>	
3	MA 12640 -02
4	M 12640 -048
5	MA 12640 -054
6	MA 12640 -064
<b>MS 21086L</b>	
08K	M 12640 -82BC
3K	MA 12640 -02BC
4K	M 12640 -048BC
5K	MA 12640 -054BC
6K	MA 12640 -064BC
<b>MS 21087</b>	
-08	M 12740 -82
-3	MA 12740 -02
-4	M 12740 -048
-5	MA 12740 -054
-6	MA 12740 -064
<b>MS 21087</b>	
-08K	M 12740 -82BC
-3K	MA 12740 -02BC
-4K	M 12740 -048BC
-5K	MA 12740 -054BC
-6K	MA 12740 -064BC
<b>MS 21087L</b>	
08	M 12740E -82
3	MA 12740E -02
4	M 12740E -048
5	MA 12740E -054
6	MA 12740E -064
<b>MS 21087L</b>	
08K	M 12740E -82BC
3K	MA 12740E -02BC
4K	M 12740E -048BC
5K	MA 12740E -054BC
6K	MA 12740E -064BC
<b>MS 21133</b>	<b>77752</b>
-03	-1032
-04	-428
-05	-524
-06	-624
-07	-720
-08	-820
-09	-918
-10	-1018
-12	-1216
-14	-1414
-16	-1612
-18	-1812
-20	-2012
-22	-2212
-24	-2412
<b>MS 21133L</b>	<b>77752M</b>
03	-1032
04	-428

MS PART #	ACTIVE SPS PART #
<b>MS 21133L</b>	<b>77752M</b>
05	-524
06	-624
07	-720
08	-820
09	-918
10	-1018
12	-1216
14	-1414
16	-1612
18	-1812
20	-2012
22	-2212
24	-2412
<b>MS 21225</b>	<b>75147</b>
-3	-1032
-4	-428
-5	-524
-6	-624
-7	-720
-8	-820
<b>MS 21245</b>	<b>47FT</b>
-7	-720UN
-8	-820
-9	-918
-10	-1018
-12	-1216
-14	-1414
-16	-1612
-18	-1812
-20	-2012
-22	-2212
-24	-2412
<b>MS 21245L</b>	<b>48FT</b>
7	-720UN
8	-820
9	-918
10	-1018
12	-1216
14	-1414
16	-1612
18	-1812
20	-2012
22	-2212
24	-2412
<b>NAS PART #</b>	<b>ACTIVE SPS PART #</b>
<b>NAS 679A</b>	<b>96</b>
04	-40
06	-62
08	-82
3	-02
4	-048

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NAS PART #	ACTIVE SPS PART #
<b>NAS 679A</b>	<b>96</b>
04W	-40
06W	-62
08W	-82
3W	-02
4W	-048
<b>NAS 679C</b>	<b>97</b>
04	-40
06	-62
08	-82
3	-02
4	-048
<b>NAS 679C</b>	<b>97E</b>
04MW	-40
06MW	-62
08MW	-82
3MW	-02
4MW	-048
<b>NAS 679C</b>	<b>97</b>
04W	-40
06W	-62
08W	-82
3W	-02
4W	-048
<b>NAS 679X</b>	<b>96P</b>
04	-40
06	-62
08	-82
3	-02
4	-048
<b>NAS 680A</b>	<b>12600</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 680A</b>	<b>12600</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 680C</b>	<b>12700</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064

NAS PART #	ACTIVE SPS PART #
<b>NAS 680C</b>	<b>12700</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 680C</b>	<b>12700E</b>
04M	-40
06M	-62
08M	-82
3M	-02
4M	-048
5M	-054
6M	-064
<b>NAS 680C</b>	<b>12700E</b>
04MK	-04BC
06MK	-62BC
08MK	-82BC
3MK	-02BC
4MK	-048BC
5MK	-054BC
6MK	-064BC
<b>NAS 680X</b>	<b>12600P</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 681A</b>	<b>15600</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 681A</b>	<b>15600</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 681C</b>	<b>15700</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 681C</b>	<b>15700</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 681C</b>	<b>15700E</b>
08M	-82

NAS PART #	ACTIVE SPS PART #
<b>NAS 681C</b>	<b>15700E</b>
3M	-02
4M	-048
5M	-054
<b>NAS 681C</b>	<b>15700E</b>
08MK	-82BC
3MK	-02BC
4MK	-048BC
5MK	-054BC
<b>NAS 681X</b>	<b>15600P</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 682A</b>	<b>12610</b>
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 682A</b>	<b>12610</b>
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 682C</b>	<b>12710</b>
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 682C</b>	<b>12710</b>
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 682C</b>	<b>12710E</b>
06M	-62
08M	-82
3M	-02
4M	-048
5M	-054
6M	-064
<b>NAS 682C</b>	<b>12710E</b>
06MK	-62BC
08MK	-82BC
3MK	-02BC
4MK	-048BC

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NAS PART #	ACTIVE SPS PART #
<b>NAS 682C</b>	<b>12710E</b>
5MK	-054BC
6MK	-064BC
<b>NAS 682X</b>	<b>12610P</b>
06	-62
08	-82
3	-02
4	-04
5	-054
6	-064
<b>NAS 683A</b>	<b>15610</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 683A</b>	<b>15610</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 683C</b>	<b>15710</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 683C</b>	<b>15710</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 683C</b>	<b>15610E</b>
08M	-82
3M	-02
4M	-048
5M	-054
<b>NAS 683C</b>	<b>15710E</b>
08MK	-82BC
3MK	-02BC
4MK	-048BC
5MK	-054BC
<b>NAS 683X</b>	<b>15610P</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 684A</b>	<b>12620</b>
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 684A</b>	<b>12620</b>
06K	-62BC

NAS PART #	ACTIVE SPS PART #
<b>NAS 684A</b>	<b>12620</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 684C</b>	<b>12720</b>
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 684C</b>	<b>12720</b>
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 684C</b>	<b>12720E</b>
06M	-62
08M	-82
3M	-02
4M	-048
5M	-054
6M	-064
<b>NAS 684C</b>	<b>12720E</b>
06MK	-62BC
08MK	-82BC
3MK	-02BC
4MK	-048BC
5MK	-054BC
6MK	-064BC
<b>NAS 684X</b>	<b>12620P</b>
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 685A</b>	<b>15620</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 685A</b>	<b>15620</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 685C</b>	<b>15720</b>
08	-82
3	-02

NAS PART #	ACTIVE SPS PART #
<b>NAS 685C</b>	<b>15720</b>
4	-048
5	-054
<b>NAS 685C</b>	<b>15720</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 685C</b>	<b>15720E</b>
08M	-82
3M	-02
4M	-048
5M	-054
<b>NAS 685C</b>	<b>15720E</b>
08MK	-82BC
3MK	-02BC
4MK	-048BC
5MK	-054BC
<b>NAS 685X</b>	<b>15620P</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 686A</b>	<b>13605</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 686A</b>	<b>13605</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 686C</b>	<b>13705</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 686C</b>	<b>13705</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC

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NAS PART #	ACTIVE SPS PART #
<b>NAS 686C</b>	<b>13705</b>
6K	-064BC
<b>NAS 686C</b>	<b>13705E</b>
04M	-40
06M	-62
08M	-82
3M	-02
4M	-048
5M	-054
6M	-064
<b>NAS 686C</b>	<b>13705E</b>
04MK	-40BC
06MK	-62BC
08MK	-82BC
3MK	-02BC
4MK	-048BC
5MK	-054BC
6MK	-064BC
<b>NAS 686X</b>	<b>13605P</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 687A</b>	<b>13615</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
<b>NAS 687A</b>	<b>13615</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 687C</b>	<b>13715</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
<b>NAS 687C</b>	<b>13715</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC

NAS PART #	ACTIVE SPS PART #
<b>NAS 687C</b>	<b>13715E</b>
04M	-40
06M	-62
08M	-82
3M	-02
4M	-048
5M	-054
<b>NAS 687C</b>	<b>13715E</b>
04MK	-40BC
06MK	-62BC
08MK	-82BC
3MK	-02BC
4MK	-048BC
5MK	-054BC
<b>NAS 687X</b>	<b>13615P</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
<b>NAS 696A</b>	
04	MA12610 -40
04L	M12610 -40
06	MA12610 -62
06L	M12610 -62
08	MA12610 -82
3	-02
4	-048
5	-054
6	-064
<b>NAS 696A</b>	
04LK	M12610 -40BC
06LK	-62BC
08K	MA12610 -82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 696C</b>	
04	MA12710 -40
04L	M12710 -40
06	MA12710 -62
06L	M12710 -62
08	MA12710 -82
3	-02
4	-048
5	-054
6	-064
<b>NAS 696C</b>	
04LK	M12710 -40BC
06LK	-62BC
08K	MA12710 -82BC
3K	-02BC

NAS PART #	ACTIVE SPS PART #
<b>NAS 696C</b>	<b>MA12710</b>
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 696C</b>	
04M	MA12710 E- 40
04LM	M12710E -40
06M	MA12710E -62
06LM	M12710E -62
08M	MA12710E -82
3M	-02
4M	-048
5M	-054
6M	-064
<b>NAS 696C</b>	
04LMK	M12710E -40BC
06LMK	-62BC
08MK	MA12710E -82BC
3MK	-02BC
4MK	-048BC
5MK	-054BC
6MK	-064BC
<b>NAS 696X</b>	
04	MA12610P -40
04L	M12610P -40
06	MA12610P -62
06L	M12610P -62
08	MA12610P -82
3	-02
4	-048
5	-054
6	-064
<b>NAS 697A</b>	
04	MA12600 -40
04L	M12600 -40
06	MA12600 -62
06L	M12600 -62
08	MA12600 -82
3	-02
4	-048
5	-054
6	-064
<b>NAS 697A</b>	
04LK	M12600 -40BC
06LK	-62BC
08K	MA12600 -82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 697C</b>	
04	MA12700 -40
04L	M12700 -40
06	MA12700 -62



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NAS PART #	ACTIVE SPS PART #
<b>NAS 697C</b>	
06L	M12700 -62
08	MA12700 -82
3	M12700 -02
4	MA12700 -048
5	M12700 -054
6	MA12700 -064
<b>NAS 697C</b>	
04LK	M12700 -40BC
06LK	-62BC
08K	MA12700 -82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 697C</b>	
04M	MA12700E -40
04LM	M12700E -40
06M	MA12700E -62
06LM	M12700E -62
08M	MA12700E -82
3M	-02
4M	-048
5M	-054
6M	-064
<b>NAS 697C</b>	
04LMK	M12700E -40BC
06LMK	-62BC
08MK	MA12700E -82BC
3MK	-02BC
4MK	-048BC
5MK	-054BC
6MK	-064BC
<b>NAS 697X</b>	
04	MA12600P -40
04L	M12600P -40
06	MA12600P -62
06L	M12600P -62
08	MA12600P -82
3	-02
4	-048
5	-054
6	-064
<b>NAS 698A</b>	
04	MA12620 -40
04L	M12620 -40
06	MA12620 -62
06L	M12620 -62
08	MA12620 -82
3	-02
4	-048
5	-054
6	-064

NAS PART #	ACTIVE SPS PART #
<b>NAS 698A</b>	
04LK	M12620 -40BC
06LK	-62BC
08K	MA12620 -82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 698C</b>	
04	MA12720 -40
04L	M12720 -40
06	MA12720 -62
06L	M12720 -62
08	MA12720 -82
3	-02
4	-048
5	-054
6	-064
<b>NAS 698C</b>	
04LK	M12720 -40BC
06LK	-62BC
08K	MA12720 -82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 698C</b>	
04M	MA12720E -40
04LM	M12720E -40
06M	MA12720E -62
06LM	M12720E -62
08M	MA12720E -82
3M	-02
4M	-048
5M	-054
6M	-064
<b>NAS 698C</b>	
04LMK	M12720E -40BC
06LMK	-62BC
08MK	MA12720E -82BC
3MK	-02BC
4MK	-048BC
5MK	-054BC
6MK	-064BC
<b>NAS 698X</b>	
04	MA12620P -40
04L	M12620P -40
06	MA12620P -62
06L	M12620P -62
08	MA12620P -82
3	-02
4	-048
5	-054
6	-064

NAS PART #	ACTIVE SPS PART #
<b>NAS 1021A</b>	
04	27FH -440
06	-632
08	-832
3	-1032
4	-428
5	-524
6	-624
7	-720UN
8	-820
9	37FH -918
10	-1018
12	-1216
14	-1414
16	-1612
17	-1614
18	-1812
20	-2012
<b>NAS 1021AM</b>	
04	28FH -440
06	-632
08	-832
3	-1032
4	-428
5	-524
6	-624
7	-720
8	-820
9	38FH -918
10	-1018
12	-1216
14	-1414
16	-1612
17	-1614
18	-1812
20	-2012
<b>NAS 1021C</b>	
04	59FH -440
06	-632
08	-832
3	-1032
4	-428
5	-524
6	-624
7	-720UN
8	-820
9	-918
10	-1018
12	-1216
14	-1414
16	-1612
17	-1614
18	-1812
20	-2012

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NAS PART #	ACTIVE SPS PART #
<b>NAS 1021E</b>	<b>67FS</b>
04	-440
06	-632
08	-832
3	-1032
4	-428
5	-524
6	-624
7	-720UN
8	-820
9	-918
10	-1018
12	-1216
14	-1414
16	-1612
17	-1614
18	-1812
20	-2012
<b>NAS 1021H</b>	<b>75FS</b>
04	-440
06	-632
08	-832*
3	-1032*
4	-428*
5	-524
6	-624
7	-720UN
8	-820
9	-918
10	-1018
12	-1216
14	-1414
16	-1612
17	-1614
18	-1812
20	-2012
<b>NAS 1022A</b>	
06	27FT -632
08	-832
3	-1032
4	-428
5	-524
6	-624
7	-720UN
8	-820
9	37FT -918
10	-1018
12	-1216
14	-1414
16	-1612
17	-1614
18	-1812
20	-2012

NAS PART #	ACTIVE SPS PART #
<b>NAS 1022AM</b>	
04	28FT -440
06	-632
08	-832
3	-1032
4	-428
5	-524
6	-624
7	-720UN
8	-820
9	38FT -918
10	-1018
12	-1216
14	-1414
16	-1612
17	-1614
18	-1812
20	-2012
<b>NAS 1022C</b>	<b>59FT</b>
06	-632
08	-832
3	-1032
4	-428
5	-524
6	-624
7	-720UN
8	-820
9	-918
10	-1018
12	-1216
14	-1414
16	-1612
17	-1614
18	-1812
20	-2012
<b>NAS 1022E</b>	<b>67FT</b>
06	-632
08	-832
3	-1032
4	-428
5	-524
6	-624
7	-720UN
8	-820
9	-918
10	-1018
12	-1216
14	-1414
16	-1612
17	-1614
18	-1812
20	-2012
<b>NAS 1022H</b>	<b>75FT</b>
06	632

NAS PART #	ACTIVE SPS PART #
<b>NAS 1022H</b>	<b>75FT</b>
08	-832*
3	-1032*
4	-428*
5	-524
6	-624
7	-720UN
8	-820
9	-918
10	-1018
12	-1216
14	-1414
16	-1612
17	-1614
18	-1812
20	-2012
<b>NAS 1023A</b>	<b>12600</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 1023A</b>	<b>12600</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 1023C</b>	<b>12700</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 1023C</b>	<b>12700</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 1023C</b>	<b>12700</b>
04W	-40PW
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW

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NAS PART #	ACTIVE SPS PART #
<b>NAS 1023C</b>	<b>12700</b>
5W	-054PW
6W	-064PW
<b>NAS 1024A</b>	<b>15600</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 1024A</b>	<b>15600</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 1024C</b>	<b>15700</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 1024C</b>	<b>15700</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 1024C</b>	<b>15700</b>
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
<b>NAS 1025A</b>	<b>12610</b>
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 1025A</b>	<b>12610</b>
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 1025C</b>	<b>12710</b>
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 1025C</b>	<b>12710</b>
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC

NAS PART #	ACTIVE SPS PART #
<b>NAS 1025C</b>	<b>12710</b>
5K	-054BC
6K	-064BC
<b>NAS 1025C</b>	<b>12710</b>
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
6W	-064PW
<b>NAS 1026A</b>	<b>15610</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 1026A</b>	<b>15610</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 1026C</b>	<b>15710</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 1026C</b>	<b>15710</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 1027A</b>	<b>12600</b>
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 1027A</b>	<b>12620</b>
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 1027C</b>	<b>12720</b>
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 1027C</b>	<b>12720</b>
06K	-62BC
08K	-82BC

NAS PART #	ACTIVE SPS PART #
<b>NAS 1027C</b>	<b>12720</b>
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 1027C</b>	<b>12720</b>
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
6W	-064PW
<b>NAS 1028A</b>	<b>15620</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 1028A</b>	<b>15620</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 1028C</b>	<b>15720</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 1028C</b>	<b>15720</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 1028C</b>	<b>15720</b>
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
<b>NAS 1031A</b>	<b>13605</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
8	13600 -080
<b>NAS 1031A</b>	<b>13605</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 1031C</b>	
04	13705 -40

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NAS PART #	ACTIVE SPS PART #
<b>NAS 1031C</b>	<b>13705</b>
06	-62
08	-82
3	-02
4	-048
5	-054
8	13700 -080
<b>NAS 1031C</b>	<b>13705</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 1031C</b>	
04W	13705 -40PW
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
8W	13700 -080PW
<b>NAS 1031P</b>	<b>13605</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
8	13600 -080
<b>NAS 1031P</b>	<b>13605</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 1032A</b>	<b>13615</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
<b>NAS 1032A</b>	<b>13615</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 1032C</b>	<b>13715</b>
04	-40
06	-62

NAS PART #	ACTIVE SPS PART #
<b>NAS 1032C</b>	<b>13715</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 1032C</b>	<b>13715</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 1032C</b>	<b>13715</b>
04W	-40PW
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
<b>NAS 1032P</b>	<b>13615</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
<b>NAS 1032P</b>	<b>13615</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 1033A</b>	<b>136R</b>
06	-62
08	-82
3	-02
<b>NAS 1033C</b>	<b>137R</b>
06	-62
08	-82
3	-02
<b>NAS 1033P</b>	<b>136R</b>
06	-62
08	-82
3	-02
<b>NAS 1067A</b>	<b>MA12640</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 1067A</b>	<b>MA12640</b>
08K	-82BC
3K	-02BC
4K	-048BC

NAS PART #	ACTIVE SPS PART #
<b>NAS 1067A</b>	<b>MA12640</b>
5K	-054BC
<b>NAS 1067C</b>	<b>MA12740</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 1067C</b>	<b>MA12740</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 1067C</b>	<b>MA12740E</b>
08M	-82
3M	-02
4M	-048
5M	-054
<b>NAS 1067C</b>	<b>MA12740E</b>
08MK	-82BC
3MK	-02BC
4MK	-048BC
5MK	-054BC
<b>NAS 1067X</b>	<b>MA12640P</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 1068A</b>	
04	MR13600 -40
04L	MA13600 -40
06	MR13600 -62
06L	MA13600 -62
08	-82
3	-02
4	-048
5	-054
<b>NAS 1068C</b>	
04	MR13700 -40
04L	MA13700 -40
06	MR13700 -62
06L	MA13700 -62
08	-82
3	-02
4	-048
5	-054
<b>NAS 1068C</b>	
04M	MR13700E -40
04LM	MA13700E -40
06M	MR13700E -62
06LM	MA13700E -62
08M	-82
3M	-02
4M	-048
5M	-054

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NAS PART #	ACTIVE SPS PART #
<b>NAS 1068X</b>	
04	MR13600P -40
04L	MA13600P -40
06	MR13600P -62
06L	MA13600P -62
08	-82
3	-02
4	-048
5	-054
<b>NAS 1291</b>	<b>67577</b>
-7	-720
-8	-820
-9	-918
-10	-1018
<b>NAS 1291C</b>	<b>67576</b>
7	-720
8	-820
9	-918
10	-1018
<b>NAS 1291C</b>	<b>FN1014M</b>
02M	-256
04M	-440
06M	-632
08M	-832
3M	-1032
4M	-428
5M	-524
6M	-624
<b>NAS 1291C</b>	<b>67576M</b>
7M	-720
8M	-820
9M	-918
10M	-1018
<b>NAS 1291X</b>	<b>67577X</b>
7	-720
8	-820
9	-918
10	-1018
<b>NAS 1473A</b>	<b>14635H</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 1473C</b>	<b>14735H</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 1473F</b>	<b>14735HG</b>
08	-82E
3	-02E
4	-048E
5	-054E
<b>NAS 1473R</b>	<b>14735HB</b>
08	-82E

NAS PART #	ACTIVE SPS PART #
<b>NAS 1473R</b>	<b>14735HB</b>
3	-02E
4	-048E
5	-054E
<b>NAS 1473S</b>	<b>14635HG</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 1473X</b>	<b>14635H</b>
08	-82NM
3	-02NM
4	-048NM
5	-054NM
<b>NAS 1473Y</b>	<b>14635HG</b>
08	-82NM
3	-02NM
4	-048NM
5	-054NM
<b>NAS 1474A</b>	<b>M14635H</b>
04	-40
06	-62
08	-82
3	-02
4	-048
<b>NAS 1474A</b>	<b>M14636H</b>
04K	-40
06K	-62
08K	-82
3K	-3
4K	-4
<b>NAS 1474A</b>	<b>M14635H</b>
04N	-40
06N	-62
08N	-82
3N	-02
4N	-048
<b>NAS 1474C</b>	<b>M14735H</b>
04	-40
06	-62
08	-82
3	-02
4	-048
<b>NAS 1474C</b>	<b>M14736H</b>
04K	-40
06K	-62
08K	-82
3K	-3
4K	-4
<b>NAS 1474C</b>	<b>M14735H</b>
04N	-40
06N	-62
08N	-82
3N	-02

NAS PART #	ACTIVE SPS PART #
<b>NAS 1474C</b>	<b>M14735H</b>
4N	-048
<b>NAS 1474F</b>	<b>M14735HGE</b>
04	-40
06	-62
08	-82
3	-2
4	-48
<b>NAS 1474F</b>	<b>M14736HGE</b>
04K	-40
06K	-62
08K	-82
3K	-3
4K	-4
<b>NAS 1474F</b>	<b>M14735HGE</b>
04N	-40
06N	-62
08N	-82
3N	-02
4N	-048
<b>NAS 1474R</b>	<b>M14735HBE</b>
04	-40
06	-62
08	-82
3	-02
4	-048
<b>NAS 1474R</b>	<b>M14736HBE</b>
04K	-40
06K	-62
08K	-82
3K	-3
4K	-4
<b>NAS 1474R</b>	<b>M14735HBE</b>
04N	-40
06N	-62
08N	-82
3N	-02
4N	-048
<b>NAS 1474S</b>	<b>M14635HG</b>
04	-40
06	-62
08	-82
3	-02
4	-048
<b>NAS 1474S</b>	<b>M14636HG</b>
04K	-40
06K	-62
08K	-82
3K	-3
4K	-4
<b>NAS 1474S</b>	<b>M14635HG</b>
04N	-40
06N	-62
08N	-82

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NAS PART #	ACTIVE SPS PART #
<b>NAS 1474S</b>	<b>M14635HG</b>
3N	-02
4N	-048
<b>NAS 1474X</b>	<b>M14635H</b>
04	-40NM
06	-62NM
08	-82NM
3	-02NM
4	-048NM
<b>NAS 1474X</b>	<b>M14636H</b>
04K	-40NM
06K	-62NM
08K	-82NM
3K	-3NM
4K	-4NM
<b>NAS 1474X</b>	<b>M14635H</b>
04N	-40NM
06N	-62NM
08N	-82NM
3N	-02NM
4N	-048NM
<b>NAS 1474Y</b>	<b>M14635HG</b>
04	-40NM
06	-62NM
08	-82NM
3	-02NM
4	-048NM
<b>NAS 1474Y</b>	<b>M14636HG</b>
04K	-40NM
06K	-62NM
08K	-82NM
3K	-3NM
4K	-4NM
<b>NAS 1474Y</b>	<b>M14635HG</b>
04N	-40NM
06N	-62NM
08N	-82NM
3N	-02NM
4N	-048NM
<b>NAS 1734</b>	<b>77809</b>
-3(-)	-1032(-)
-4(-)	-428(-)
-5(-)	-524(-)
-6(-)	-624(-)
-7(-)	-720(-)
-8(-)	-820(-)
-9(-)	-918(-)
-10(-)	-1018(-)
-12(-)	-1216(-)
<b>NAS 1734</b>	<b>77809C</b>
-3(-)P	-1032(-)
-4(-)P	-428(-)
-5(-)P	-524(-)
-6(-)P	-624(-)
-7(-)P	-720(-)
-8(-)P	-820(-)
-9(-)P	-918(-)
-10(-)P	-1018(-)
-12(-)P	-1216(-)

NAS PART #	ACTIVE SPS PART #
<b>NAS 1734</b>	<b>77809C</b>
-6(-)P	-624(-)
-7(-)P	-720(-)
-8(-)P	-820(-)
-9(-)P	-918(-)
-10(-)P	-1018(-)
-12(-)P	-1216(-)
<b>NAS 1734</b>	<b>77809M</b>
-3L(-)	-1032(-)
-4L(-)	-428(-)
-5L(-)	-524(-)
-6L(-)	-624(-)
-7L(-)	-720(-)
-8L(-)	-820(-)
-9L(-)	-918(-)
-10L(-)	-1018(-)
-12L(-)	-1216(-)
<b>NAS 1734</b>	<b>77809CM</b>
-3L(-)P	-1032(-)
-4L(-)P	-428(-)
-5L(-)P	-524(-)
-6L(-)P	-624(-)
-7L(-)P	-720(-)
-8L(-)P	-820(-)
-9L(-)P	-918(-)
-10L(-)P	-1018(-)
-12L(-)P	-1216(-)
<b>NAS 1735</b>	<b>77979</b>
-3(-)	-1032(-)
-4(-)	-428(-)
-5(-)	-524(-)
-6(-)	-624(-)
-7(-)	-720(-)
-8(-)	-820(-)
-9(-)	-918(-)
-10(-)	-1018(-)
-12(-)	-1216(-)
<b>NAS 1735</b>	<b>77979C</b>
-3(-)P	-1032(-)
-4(-)P	-428(-)
-5(-)P	-524(-)
-6(-)P	-624(-)
-7(-)P	-720(-)
-8(-)P	-820(-)
-9(-)P	-918(-)
-10(-)P	-1018(-)
-12(-)P	-1216(-)
<b>NAS 1735</b>	<b>77979M</b>
-3L(-)	-1032(-)
-4L(-)	-428(-)
-5L(-)	-524(-)
-6L(-)	-624(-)
-7L(-)	-720(-)
-8L(-)	-820(-)

NAS PART #	ACTIVE SPS PART #
<b>NAS 1735</b>	<b>77979M</b>
-9L(-)	-918(-)
-10L(-)	-1018(-)
-12L(-)	-1216(-)
<b>NAS 1735</b>	<b>77979CM</b>
-3L(-)P	-1032(-)
-4L(-)P	-428(-)
-5L(-)P	-524(-)
-6L(-)P	-624(-)
-7L(-)P	-720(-)
-8L(-)P	-820(-)
-9L(-)P	-918(-)
-10L(-)P	-1018(-)
-12L(-)P	-1216(-)
<b>NAS 1765</b>	<b>13630</b>
-3	-02
-4	-048
-5	-054
<b>NAS 1765</b>	<b>13630</b>
-3K	-02BC
-4K	-048BC
-5K	-054BC
<b>NAS 1765C</b>	<b>13730</b>
3	-02
4	-048
5	-054
<b>NAS 1765C</b>	<b>13730</b>
3K	-02BC
4K	-048BC
5K	-054BC
<b>NAS 1765CL</b>	<b>13730</b>
3	-02E
4	-048E
5	-054E
<b>NAS 1765CL</b>	<b>13730</b>
3K	-02EBC
4K	-048EBC
5K	-054EBC
<b>NAS 1766</b>	<b>NS103072</b>
-08	-82
-3	-02
-4	-048
-5	-054
<b>NAS 1766C</b>	<b>NS103072S</b>
08	-82
3	-02
4	-048
5	-054
<b>NAS 1766CL</b>	<b>NS103072SE</b>
08	-82
3	-02
4	-048
5	-054

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NAS PART #	ACTIVE SPS PART #
<b>NAS 1770</b>	<b>62600</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	-054
-6	-064
-7	-070
<b>NAS 1770</b>	<b>62600</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
-6K	-064BC
-7K	-070BC
<b>NAS 1770C</b>	<b>62700</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
7	-070
<b>NAS 1770C</b>	<b>62700</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
7K	-070BC
<b>NAS 1770C</b>	<b>62700</b>
04M	-40E
06M	-62E
08M	-82E
3M	-02E
4M	-048E
5M	-054E
6M	-064E
7M	-070E
<b>NAS 1770C</b>	<b>62700</b>
04MK	-40EBC
06MK	-62EBC
08MK	-82EBC

NAS PART #	ACTIVE SPS PART #
<b>NAS 1770C</b>	<b>62700</b>
3MK	-02EBC
4MK	-048EBC
5MK	-054EBC
6MK	-064EBC
7MK	-070EBC
<b>NAS 1770C</b>	<b>62700</b>
04W	-40PW
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
6W	-064PW
7W	-070PW
<b>NAS 1770X</b>	<b>62600</b>
04	-40NM
06	-62NM
08	-82NM
3	-02NM
4	-048NM
5	-054NM
6	-064NM
7	-070NM
<b>NAS 1770X</b>	<b>62600</b>
04K	-40NMBC
06K	-62NMBC
08K	-82NMBC
3K	-02NMBC
4K	-048NMBC
5K	-054NMBC
6K	-064NMBC
7K	-070NMBC
<b>NAS 1771</b>	<b>62610</b>
-06	-62
-08	-82
-3	-02
-4	-048
-5	-054
-6	-064
-7	-070
<b>NAS 1771</b>	<b>62610</b>
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
-6K	-064BC
-7K	-070BC

NAS PART #	ACTIVE SPS PART #
<b>NAS 1771C</b>	<b>62710</b>
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
7	-070
<b>NAS 1771C</b>	<b>62710</b>
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
7K	-070BC
<b>NAS 1771C</b>	<b>62710</b>
06M	-62E
08M	-82E
3M	-02E
4M	-048E
5M	-054E
6M	-064E
7M	-070E
<b>NAS 1771C</b>	<b>62710</b>
06MK	-62EBC
08MK	-82EBC
3MK	-02EBC
4MK	-048EBC
5MK	-054EBC
6MK	-064EBC
7MK	-070EBC
<b>NAS 1771C</b>	<b>62710</b>
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
6W	-064PW
7W	-070PW
<b>NAS 1771X</b>	<b>62610</b>
06	-62NM
08	-82NM
3	-02NM
4	-048NM
5	-054NM
6	-064NM
7	-070NM

**SPS SELF-LOCKING NUT PART NUMBER  
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NAS PART #	ACTIVE SPS PART #
<b>NAS 1771X</b>	<b>62610</b>
06K	-62NMBC
08K	-82NMBC
3K	-02NMBC
4K	-048NMBC
5K	-054NMBC
6K	-064NMBC
7K	-070NMBC
<b>NAS 1772</b>	<b>62620</b>
-06	-62
-08	-82
-3	-02
-4	-048
-5	-054
-6	-064
-7	-070
<b>NAS 1772</b>	<b>62620</b>
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
-6K	-064BC
-7K	-070BC
<b>NAS 1772C</b>	<b>62720</b>
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
7	-070
<b>NAS 1772C</b>	<b>62720</b>
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
7K	-070BC
<b>NAS 1772C</b>	<b>62720</b>
-06M	-62E
-08M	-82E
-3M	-02E
-4M	-048E
-5M	-054E
-6M	-064E
-7M	-070E

NAS PART #	ACTIVE SPS PART #
<b>NAS 1772C</b>	<b>62720</b>
06MK	-62EBC
08MK	-82EBC
3MK	-02EBC
4MK	-048EBC
5MK	-054EBC
6MK	-064EBC
7MK	-070EBC
<b>NAS 1772C</b>	<b>62720</b>
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
6W	-064PW
7W	-070PW
<b>NAS 1772X</b>	<b>62620</b>
06	-62NM
08	-82NM
3	-02NM
4	-048NM
5	-054NM
6	-064NM
7	-070NM
<b>NAS 1772X</b>	<b>62620</b>
06K	-62NMBC
08K	-82NMBC
3K	-02NMBC
4K	-048NMBC
5K	-054NMBC
6K	-064NMBC
7K	-070NMBC
<b>NAS 1773</b>	<b>63605</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	-054
-6	-064
<b>NAS 1773</b>	<b>63605</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
-6K	-064BC

NAS PART #	ACTIVE SPS PART #
<b>NAS 1773C</b>	<b>63705</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 1773C</b>	<b>63705</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 1773C</b>	<b>63705</b>
04M	-40E
06M	-62E
08M	-82E
3M	-02E
4M	-048E
5M	-054E
6M	-064E
<b>NAS 1773C</b>	<b>63705</b>
04MK	-40EBC
06MK	-62EBC
08MK	-82EBC
3MK	-02EBC
4MK	-048EBC
5MK	-054EBC
6MK	-064EBC
<b>NAS 1773C</b>	<b>63705</b>
04W	-40PW
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
6W	-064PW
<b>NAS 1773X</b>	<b>63605</b>
04	-40NM
06	-62NM
08	-82NM
3	-02NM
4	-048NM
5	-054NM
6	-064NM
<b>NAS 1773X</b>	<b>63605</b>
04K	-40NMBC
06K	-62NMBC
08K	-82NMBC
3K	-02NMBC
4K	-048NMBC



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NAS PART #	ACTIVE SPS PART #
<b>NAS 1773X</b>	<b>63605</b>
5K	-054NMBC
6K	-064NMBC
<b>NAS 1774</b>	<b>63615</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	-054
-6	-064
<b>NAS 1774</b>	<b>63615</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
-6K	-064BC
<b>NAS 1774C</b>	<b>63715</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 1774C</b>	<b>63715</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 1774C</b>	<b>63715</b>
04M	-40E
06M	-62E
08M	-82E
3M	-02E
4M	-048E
5M	-054E
6M	-064E
<b>NAS 1774C</b>	<b>63715</b>
04MK	-40EBC
06MK	-62EBC
08MK	-82EBC
3MK	-02EBC
4MK	-048EBC

NAS PART #	ACTIVE SPS PART #
<b>NAS 1774C</b>	<b>63715</b>
5MK	-054EBC
-6MK	-064EBC
<b>NAS 1774C</b>	<b>63715</b>
04W	-40PW
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
6W	-064PW
<b>NAS 1774X</b>	<b>63615</b>
04	-40NM
06	-62NM
08	-82NM
3	-02NM
4	-048NM
5	-054NM
6	-064NM
<b>NAS 1774X</b>	<b>63615</b>
04K	-40NMBC
06K	-62NMBC
08K	-82NMBC
3K	-02NMBC
4K	-048NMBC
5K	-054NMBC
6K	-064NMBC
<b>NAS 1775</b>	<b>M62600</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	-054
-6	-064
<b>NAS 1775</b>	<b>M62600</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
-6K	-064BC
<b>NAS 1775C</b>	<b>M62700</b>
04	-40
06	-62
08	-82
3	-02
4	-048

NAS PART #	ACTIVE SPS PART #
<b>NAS 1775C</b>	<b>M62700</b>
5	-054
-6	-064
<b>NAS 1775C</b>	<b>M62700</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 1775C</b>	<b>M62700</b>
04M	-40E
06M	-62E
08M	-82E
3M	-02E
4M	-048E
5M	-054E
6M	-064E
<b>NAS 1775C</b>	<b>M62700</b>
04MK	-40EBC
06MK	-62EBC
08MK	-82EBC
3MK	-02EBC
4MK	-048EBC
5MK	-054EBC
6MK	-064EBC
<b>NAS 1775C</b>	<b>M62700</b>
04W	-40PW
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
6W	-064PW
<b>NAS 1775X</b>	<b>M62600</b>
04	-40NM
06	-62NM
08	-82NM
3	-02NM
4	-048NM
5	-054NM
6	-064NM
<b>NAS 1775X</b>	<b>M62600</b>
04K	-40NMBC
06K	-62NMBC
08K	-82NMBC
3K	-02NMBC
4K	-048NMBC
5K	-054NMBC
6K	-064NMBC
<b>NAS 1776</b>	<b>M62610</b>
-04	-40
-06	-62

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NAS PART #	ACTIVE SPS PART #
<b>NAS 1776</b>	<b>M62610</b>
-08	-82
-3	-02
-4	-048
-5	-054
-6	-064
<b>NAS 1776</b>	<b>M62610</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
-6K	-064BC
<b>NAS 1776C</b>	<b>M62710</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 1776C</b>	<b>M62710</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 1776C</b>	<b>M62710</b>
04M	-40E
06M	-62E
08M	-82E
3M	-02E
4M	-048E
5M	-054E
6M	-064E
<b>NAS 1776C</b>	<b>M62710</b>
04MK	-40EBC
06MK	-62EBC
08MK	-82EBC
3MK	-02EBC
4MK	-048EBC
5MK	-054EBC
6MK	-064EBC
<b>NAS 1776C</b>	<b>M62710</b>
04W	-40PW

NAS PART #	ACTIVE SPS PART #
<b>NAS 1776C</b>	<b>M62710</b>
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
6W	-064PW
<b>NAS 1776X</b>	<b>M62610</b>
04	-40NM
06	-62NM
08	-82NM
3	-02NM
4	-048NM
5	-054NM
6	-064NM
<b>NAS 1776X</b>	<b>M62610</b>
04K	-40NMBC
06K	-62NMBC
08K	-82NMBC
3K	-02NMBC
4K	-048NMBC
5K	-054NMBC
6K	-064NMBC
<b>NAS 1777</b>	<b>M62620</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	-054
-6	-064
<b>NAS 1777</b>	<b>M62620</b>
-04K	-40BC
-06K	-62BC
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
-6K	-064BC
<b>NAS 1777C</b>	<b>M62720</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
6	-064

NAS PART #	ACTIVE SPS PART #
<b>NAS 1777C</b>	<b>M62720</b>
04K	-40BC
06K	-62BC
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 1777C</b>	<b>M62720</b>
04M	-40E
06M	-62E
08M	-82E
3M	-02E
4M	-048E
5M	-054E
6M	-064E
<b>NAS 1777C</b>	<b>M62720</b>
04MK	-40EBC
06MK	-62EBC
08MK	-82EBC
3MK	-02EBC
4MK	-048EBC
5MK	-054EBC
6MK	-064EBC
<b>NAS 1777C</b>	<b>M62720</b>
04W	-40PW
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
6W	-064PW
<b>NAS 1777X</b>	<b>M62620</b>
04	-40NM
06	-62NM
08	-82NM
3	-02NM
4	-048NM
5	-054NM
6	-064NM
<b>NAS 1777X</b>	<b>M62620</b>
04K	-40NMBC
06K	-62NMBC
08K	-82NMBC
3K	-02NMBC
4K	-048NMBC
5K	-054NMBC
6K	-064NMBC

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NAS PART #	ACTIVE SPS PART #
<b>NAS 1778</b>	<b>M62640</b>
-08	-82
-3	-02
-4	-048
-5	-054
-6	-064
<b>NAS 1778</b>	<b>M62640</b>
-08K	-82BC
-3K	-02BC
-4K	-048BC
-5K	-054BC
-6K	-064BC
<b>NAS 1778C</b>	<b>M62740</b>
08	-82
3	-02
4	-048
5	-054
6	-064
<b>NAS 1778C</b>	<b>M62740</b>
08K	-82BC
3K	-02BC
4K	-048BC
5K	-054BC
6K	-064BC
<b>NAS 1778C</b>	<b>M62740</b>
08M	-82E
3M	-02E
4M	-048E
5M	-054E
6M	-064E
<b>NAS 1778C</b>	<b>M62740</b>
08MK	-82EBC
3MK	-02EBC
4MK	-048EBC
5MK	-054EBC
6MK	-064EBC
<b>NAS 1778C</b>	<b>M62740</b>
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
6W	-064PW
<b>NAS 1778X</b>	<b>M62640</b>
08	-82NM
3	-02NM
4	-048NM
5	-054NM

NAS PART #	ACTIVE SPS PART #
<b>NAS 1778X</b>	<b>M62640</b>
6	-064NM
<b>NAS 1778X</b>	<b>M62640</b>
08K	-82NMBC
3K	-02NMBC
4K	-048NMBC
5K	-054NMBC
6K	-064NMBC
<b>NAS 1779</b>	<b>MA63600</b>
-04	-40
-06	-62
-08	-82
-3	-02
-4	-048
-5	-054
<b>NAS 1779C</b>	<b>MA63700</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
<b>NAS 1779C</b>	<b>MA63700</b>
04M	-40E
06M	-62E
08M	-82E
3M	-02E
4M	-048E
5M	-054E
<b>NAS 1779R</b>	<b>M63600</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
<b>NAS 1779RC</b>	<b>M63700</b>
04	-40
06	-62
08	-82
3	-02
4	-048
5	-054
<b>NAS 1779RC</b>	<b>M63700</b>
04M	-40E
06M	-62E
08M	-82E

NAS PART #	ACTIVE SPS PART #
<b>NAS 1779RC</b>	<b>M63700</b>
3M	-02E
4M	-048E
5M	-054E
<b>NAS 1779RC</b>	<b>M63700</b>
04W	-40PW
06W	-62PW
08W	-82PW
3W	-02PW
4W	-048PW
5W	-054PW
<b>NAS 1779RX</b>	<b>M63600</b>
04	-40NM
06	-62NM
08	-82NM
3	-02NM
4	-048NM
5	-054NM
<b>NAS 1779X</b>	<b>MA63600</b>
04	-40NM
06	-62NM
08	-82NM
3	-02NM
4	-048NM
5	-054NM
<b>NAS 1791A</b>	<b>NS202227</b>
3-1	-3-1
3-2	-3-2
3-3	-3-3
3-4	-3-4
3-5	-3-5
3-6	-3-6
4-1	-4-1
4-2	-4-2
4-3	-4-3
4-4	-4-4
4-5	-4-5
4-6	-4-6
5-1	-5-1
5-2	-5-2
5-3	-5-3
5-4	-5-4
5-5	-5-5
5-6	-5-6
<b>NAS 1791A</b>	<b>NS202227</b>
3-1K	-3-1BC
3-2K	-3-2BC
3-3K	-3-3BC
3-4K	-3-4BC

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NAS PART #	ACTIVE SPS PART #
<b>NAS 1791A</b>	<b>NS202227</b>
3-5K	-3-5BC
3-6K	-3-6BC
4-1K	-4-1BC
4-2K	-4-2BC
4-3K	-4-3BC
4-4K	-4-4BC
4-5K	-4-5BC
4-6K	-4-6BC
5-1K	-5-1BC
5-2K	-5-2BC
5-3K	-5-3BC
5-4K	-5-4BC
5-5K	-5-5BC
5-6K	-5-6BC
<b>NAS 1791A</b>	<b>NS202227</b>
3-1KN	-3-1NMBC
3-2KN	-3-2NMBC
3-3KN	-3-3NMBC
3-4KN	-3-4NMBC
3-5KN	-3-5NMBC
3-6KN	-3-6NMBC
4-1KN	-4-1NMBC
4-2KN	-4-2NMBC
4-3KN	-4-3NMBC
4-4KN	-4-4NMBC
4-5KN	-4-5NMBC
4-6KN	-4-6NMBC
5-1KN	-5-1NMBC
5-2KN	-5-2NMBC
5-3KN	-5-3NMBC
5-4KN	-5-4NMBC
5-5KN	-5-5NMBC
5-6KN	-5-6NMBC
<b>NAS 1791A</b>	<b>NS202227</b>
3-1N	-3-1NM
3-2N	-3-2NM
3-3N	-3-3NM
3-4N	-3-4NM
3-5N	-3-5NM
3-6N	-3-6NM
4-1N	-4-1NM
4-2N	-4-2NM
4-3N	-4-3NM
4-4N	-4-4NM
4-5N	-4-5NM
4-6N	-4-6NM
5-1N	-5-1NM
5-2N	-5-2NM
5-3N	-5-3NM
5-4N	-5-4NM
5-5N	-5-5NM

NAS PART #	ACTIVE SPS PART #
<b>NAS 1791A</b>	<b>NS202227</b>
5-6N	-5-6NM
<b>NAS 1791C</b>	<b>NS202227SE</b>
3-1	-3-1
3-2	-3-2
3-3	-3-3
3-4	-3-4
3-5	-3-5
3-6	-3-6
4-1	-4-1
4-2	-4-2
4-3	-4-3
4-4	-4-4
4-5	-4-5
4-6	-4-6
5-1	-5-1
5-2	-5-2
5-3	-5-3
5-4	-5-4
5-5	-5-5
5-6	-5-6
<b>NAS 1791C</b>	<b>NS202227SE</b>
3-1K	-3-1BC
3-2K	-3-2BC
3-3K	-3-3BC
3-4K	-3-4BC
3-5K	-3-5BC
3-6K	-3-6BC
4-1K	-4-1BC
4-2K	-4-2BC
4-3K	-4-3BC
4-4K	-4-4BC
4-5K	-4-5BC
4-6K	-4-6BC
5-1K	-5-1BC
5-2K	-5-2BC
5-3K	-5-3BC
5-4K	-5-4BC
5-5K	-5-5BC
5-6K	-5-6BC
<b>NAS 1791C</b>	<b>NS202227S</b>
3-1NP	-3-1
3-2NP	-3-2
3-3NP	-3-3
3-4NP	-3-4
3-5NP	-3-5
3-6NP	-3-6
4-1NP	-4-1
4-2NP	-4-2
4-3NP	-4-3
4-4NP	-4-4

NAS PART #	ACTIVE SPS PART #
<b>NAS 1791C</b>	<b>NS202227S</b>
4-5NP	-4-5
4-6NP	-4-6
5-1NP	-5-1
5-2NP	-5-2
5-3NP	-5-3
5-4NP	-5-4
5-5NP	-5-5
5-6NP	-5-6
<b>NAS 1791C</b>	<b>NS202227S</b>
3-1NKP	-3-1BC
3-2NKP	-3-2BC
3-3NKP	-3-3BC
3-4NKP	-3-4BC
3-5NKP	-3-5BC
3-6NKP	-3-6BC
4-1NKP	-4-1BC
4-2NKP	-4-2BC
4-3NKP	-4-3BC
4-4NKP	-4-4BC
4-5NKP	-4-5BC
4-6NKP	-4-6BC
5-1NKP	-5-1BC
5-2NKP	-5-2BC
5-3NKP	-5-3BC
5-4NKP	-5-4BC
5-5NKP	-5-5BC
5-6NKP	-5-6BC
<b>NAS 1791C</b>	<b>NS202227S</b>
3-1NPW	-3-1PW
3-2NPW	-3-2PW
3-3NPW	-3-3PW
3-4NPW	-3-4PW
3-5NPW	-3-5PW
3-6NPW	-3-6PW
4-1NPW	-4-1PW
4-2NPW	-4-2PW
4-3NPW	-4-3PW
4-4NPW	-4-4PW
4-5NPW	-4-5PW
4-6NPW	-4-6PW
5-1NPW	-5-1PW
5-2NPW	-5-2PW
5-3NPW	-5-3PW
5-4NPW	-5-4PW
5-5NPW	-5-5PW
5-6NPW	-5-6PW
<b>NAS 1792A</b>	<b>NS202228</b>
3-1	-3-1
3-2	-3-2
3-3	-3-3

**SPS SELF-LOCKING NUT PART NUMBER  
CROSS REFERENCE GUIDE TO  
AN, MS, NAS NUMBERS**

NAS PART #	ACTIVE SPS PART #
<b>NAS 1792A</b>	<b>NS202228</b>
3-4	-3-4
3-5	-3-5
3-6	-3-6
4-1	-4-1
4-2	-4-2
4-3	-4-3
4-4	-4-4
4-5	-4-5
4-6	-4-6
5-1	-5-1
5-2	-5-2
5-3	-5-3
5-4	-5-4
5-5	-5-5
5-6	-5-6
<b>NAS 1792A</b>	<b>NS202228</b>
3-1K	-3-1BC
3-2K	-3-2BC
3-3K	-3-3BC
3-4K	-3-4BC
3-5K	-3-5BC
3-6K	-3-6BC
4-1K	-4-1BC
4-2K	-4-2BC
4-3K	-4-3BC
4-4K	-4-4BC
4-5K	-4-5BC
4-6K	-4-6BC
5-1K	-5-1BC
5-2K	-5-2BC
5-3K	-5-3BC
5-4K	-5-4BC
5-5K	-5-5BC
5-6K	-5-6BC
<b>NAS 1792A</b>	<b>NS202228</b>
3-1KN	-3-1NMBC
3-2KN	-3-2NMBC
3-3KN	-3-3NMBC
3-4KN	-3-4NMBC
3-5KN	-3-5NMBC
3-6KN	-3-6NMBC
4-1KN	-4-1NMBC
4-2KN	-4-2NMBC
4-3KN	-4-3NMBC
4-4KN	-4-4NMBC
4-5KN	-4-5NMBC
4-6KN	-4-6NMBC
5-1KN	-5-1NMBC
5-2KN	-5-2NMBC
5-3KN	-5-3NMBC
5-4KN	-5-4NMBC

NAS PART #	ACTIVE SPS PART #
<b>NAS 1792A</b>	<b>NS202228</b>
5-5KN	-5-5NMBC
5-6KN	-5-6NMBC
<b>NAS 1792A</b>	<b>NS202228</b>
3-1N	-3-1NM
3-2N	-3-2NM
3-3N	-3-3NM
3-4N	-3-4NM
3-5N	-3-5NM
3-6N	-3-6NM
4-1N	-4-1NM
4-2N	-4-2NM
4-3N	-4-3NM
4-4N	-4-4NM
4-5N	-4-5NM
4-6N	-4-6NM
5-1N	-5-1NM
5-2N	-5-2NM
5-3N	-5-3NM
5-4N	-5-4NM
5-5N	-5-5NM
5-6N	-5-6NM
<b>NAS 1792C</b>	<b>NS202228SE</b>
3-1	-3-1
3-2	-3-2
3-3	-3-3
3-4	-3-4
3-5	-3-5
3-6	-3-6
4-1	-4-1
4-2	-4-2
4-3	-4-3
4-4	-4-4
4-5	-4-5
4-6	-4-6
5-1	-5-1
5-2	-5-2
5-3	-5-3
5-4	-5-4
5-5	-5-5
5-6	-5-6
<b>NAS 1792C</b>	<b>NS202228SE</b>
3-1K	-3-1BC
3-2K	-3-2BC
3-3K	-3-3BC
3-4K	-3-4BC
3-5K	-3-5BC
3-6K	-3-6BC
4-1K	-4-1BC
4-2K	-4-2BC
4-3K	-4-3BC

NAS PART #	ACTIVE SPS PART #
<b>NAS 1792C</b>	<b>NS202228SE</b>
4-4K	-4-4BC
4-5K	-4-5BC
4-6K	-4-6BC
5-1K	-5-1BC
5-2K	-5-2BC
5-3K	-5-3BC
5-4K	-5-4BC
5-5K	-5-5BC
5-6K	-5-6BC
<b>NAS 1792C</b>	<b>NS202228S</b>
3-1NP	-3-1
3-2NP	-3-2
3-3NP	-3-3
3-4NP	-3-4
3-5NP	-3-5
3-6NP	-3-6
4-1NP	-4-1
4-2NP	-4-2
4-3NP	-4-3
4-4NP	-4-4
4-5NP	-4-5
4-6NP	-4-6
5-1NP	-5-1
5-2NP	-5-2
5-3NP	-5-3
5-4NP	-5-4
5-5NP	-5-5
5-6NP	-5-6
<b>NAS 1792C</b>	<b>NS202228S</b>
3-1NKP	-3-1BC
3-2NKP	-3-2BC
3-3NKP	-3-3BC
3-4NKP	-3-4BC
3-5NKP	-3-5BC
3-6NKP	-3-6BC
4-1NKP	-4-1BC
4-2NKP	-4-2BC
4-3NKP	-4-3BC
4-4NKP	-4-4BC
4-5NKP	-4-5BC
4-6NKP	-4-6BC
5-1NKP	-5-1BC
5-2NKP	-5-2BC
5-3NKP	-5-3BC
5-4NKP	-5-4BC
5-5NKP	-5-5BC
5-6NKP	-5-6BC
<b>NAS 1792C</b>	<b>NS202228S</b>
3-1NPW	-3-1PW
3-2NPW	-3-2PW

**SPS SELF-LOCKING NUT PART NUMBER  
CROSS REFERENCE GUIDE TO  
AN, MS, NAS NUMBERS**

NAS PART #	ACTIVE SPS PART #
<b>NAS 1792C</b>	<b>NS202228S</b>
3-3NPW	-3-3PW
3-4NPW	-3-4PW
3-5NPW	-3-5PW
3-6NPW	-3-6PW
4-1NPW	-4-1PW
4-2NPW	-4-2PW
4-3NPW	-4-3PW
4-4NPW	-4-4PW
4-5NPW	-4-5PW
4-6NPW	-4-6PW
5-1NPW	-5-1PW
5-2NPW	-5-2PW
5-3NPW	-5-3PW
5-4NPW	-5-4PW
5-5NPW	-5-5PW
5-6NPW	-5-6PW
<b>NAS 1794A</b>	<b>NS202227-2</b>
3-1	-3-1
3-2	-3-2
3-3	-3-3
3-4	-3-4
3-5	-3-5
3-6	-3-6
4-1	-4-1
4-2	-4-2
4-3	-4-3
4-4	-4-4
4-5	-4-5
4-6	-4-6
5-1	-5-1
5-2	-5-2
5-3	-5-3
5-4	-5-4
5-5	-5-5
5-6	-5-6
<b>NAS 1794A</b>	<b>NS202227-2</b>
3-1N	-3-1NM
3-2N	-3-2NM
3-3N	-3-3NM
3-4N	-3-4NM
3-5N	-3-5NM
3-6N	-3-6NM
4-1N	-4-1NM
4-2N	-4-2NM
4-3N	-4-3NM
4-4N	-4-4NM
4-5N	-4-5NM
4-6N	-4-6NM
5-1N	-5-1NM
5-2N	-5-2NM
5-3N	-5-3NM

NAS PART #	ACTIVE SPS PART #
<b>NAS 1794A</b>	<b>NS202227-2</b>
5-4N	-5-4NM
5-5N	-5-5NM
5-6N	-5-6NM
<b>NAS 1794C</b>	<b>NS202227SE-2</b>
3-1	-3-1
3-2	-3-2
3-3	-3-3
3-4	-3-4
3-5	-3-5
3-6	-3-6
4-1	-4-1
4-2	-4-2
4-3	-4-3
4-4	-4-4
4-5	-4-5
4-6	-4-6
5-1	-5-1
5-2	-5-2
5-3	-5-3
5-4	-5-4
5-5	-5-5
5-6	-5-6
<b>NAS 1794C</b>	<b>NS202227S-2</b>
3-1NP	-3-1
3-2NP	-3-2
3-3NP	-3-3
3-4NP	-3-4
3-5NP	-3-5
3-6NP	-3-6
4-1NP	-4-1
4-2NP	-4-2
4-3NP	-4-3
4-4NP	-4-4
4-5NP	-4-5
4-6NP	-4-6
5-1NP	-5-1
5-2NP	-5-2
5-3NP	-5-3
5-4NP	-5-4
5-5NP	-5-5
5-6NP	-5-6
<b>NAS 1795</b>	<b>NS202878</b>
-3	-3
-4	-4
-5	-5
<b>NAS 1803</b>	<b>NS202321</b>
-3A1	-3-1
-3A2	-3-2
-3A3	-3-3

NAS PART #	ACTIVE SPS PART #
<b>NAS 1803</b>	<b>NS202321</b>
-3A4	-3-4
-3A5	-3-5
-3A6	-3-6
-3A7	-3-7
-3A8	-3-8
-3A9	-3-9
-3A10	-3-10
-3A11	-3-11
-3A12	-3-12
-3A13	-3-13
<b>NAS 1803</b>	<b>NS202321</b>
-3A1C	-3-1C
-3A2C	-3-2C
-3A3C	-3-3C
-3A4C	-3-4C
-3A5C	-3-5C
-3A6C	-3-6C
-3A7C	-3-7C
-3A8C	-3-8C
-3A9C	-3-9C
-3A10C	-3-10C
-3A11C	-3-11C
-3A12C	-3-12C
-3A13C	-3-13C
<b>NAS 1803</b>	<b>NS202322</b>
-3B1	-3-1
-3B2	-3-2
-3B3	-3-3
-3B4	-3-4
-3B5	-3-5
-3B6	-3-6
-3B7	-3-7
-3B8	-3-8
-3B9	-3-9
-3B10	-3-10
-3B11	-3-11
<b>NAS 1803</b>	<b>NS202322</b>
-3B1C	-3-1C
-3B2C	-3-2C
-3B3C	-3-3C
-3B4C	-3-4C
-3B5C	-3-5C
-3B6C	-3-6C
-3B7C	-3-7C
-3B8C	-3-8C
-3B9C	-3-9C
-3B10C	-3-10C
-3B11C	-3-11C









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