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T. O. NO. 03-25-10

*INDEX OF ARMY-NAVY
AERONAUTICAL EQUIPMENT*

LANDING GEAR

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RESTRICTED

1 NOVEMBER 1944

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General.

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LIST OF REVISED PAGES ISSUED

NOTE: A heavy black vertical line, to the left of the text on revised pages, indicates the extent of the revision. This line is omitted where more than 50 percent of the page is revised.

NOTE: The former volumes of Army-Navy Indexes of Aeronautical Equipment, published in press-board binders, have been discontinued. Future issues of these Indexes will be published and distributed as AAF Technical Orders and will henceforth be made available through the Technical Order system as prescribed in T. O. No. 00-25-3. The following is a list of Technical Order numbers under which the former volumes of these Indexes will be issued:

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BRITISH ACTIVITIES.—Submit requirements on Form 294A, in duplicate, to the Air Publications and Forms Store, New College, Leadhall Lane, Harrogate, Yorkshire, England.



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VOLUME TWO

CURRENT GOVERNMENT FURNISHED EQUIPMENT AND MANUFACTURERS

BRAKES:

BENDIX PRODUCTS DIVISION, BENDIX AVIATION CORP., SOUTH BEND, INDIANA

Disc Type: $14\frac{1}{2}$ for 36° Wheel, $14\frac{1}{2} \times 10\frac{1}{16}$

Expanding Shoe: $10 \times 1\frac{1}{2}$, $11 \times 2\frac{1}{2}$, $13 \times 2\frac{1}{2}$, 14×4

GOODYEAR TIRE AND RUBBER CO., AKRON, OHIO

Single Disc: $\frac{8.0 \times 1.25 \times 1.25}{2.45}$	$\frac{8.0 \times 1.5 \times 1.25}{1-2.0 \times 3.54}$	$\frac{10.5 \times 2.0 \times .375}{2-2.5 \times 18.84}$
$\frac{14.5 \times 2.75 \times .485}{2-3.2 \times 50.3}$	$\frac{16.5 \times 2.75 \times .437}{3-2.75 \times 35.0}$	

Multiple Disc: Low Pressure: 7.6×11 , 10×5 , 12.7×13 , 12.7×9 , 12.7×16

High Pressure: 7.6×9 , $10.0W \times 7$, 12.7×7 , $12.7W \times 9$, 12.7×14 , 12.7×10 , 12.7×7 ,
 14.5×9 , $21.5W \times 15$, $34.0W \times 14$

HAYES INDUSTRIES, INC., JACKSON, MICHIGAN

Expander Tube: $5 \times 1\frac{1}{2}$, $9 \times 1\frac{1}{2}$, 9×2 , $20 \times 2\frac{3}{4}$

Expanding Shoe: 11×2 , 11×3 , $12 \times 2\frac{1}{4}$, $12 \times 3\frac{1}{4}$

WHEELS:

BENDIX PRODUCTS DIVISION, BENDIX AVIATION CORP., SOUTH BEND, INDIANA

Smooth Contour: Landing: 27, 33, 36

Auxiliary: 10.00, 14.50, 17.00, 27, 33, 36, 39

High Pressure: Landing: 34×9

Low Pressure: Landing: 9.00-6, 17.00-16

Low Profile: Auxiliary: $22 \times 7.25-11.50$

FIRESTONE TIRE AND RUBBER CO., AKRON, OHIO

Smooth Contour: Landing: 27

Auxiliary: 8.00, 10.00, 12.50, 14.50, 17.00, 26.00

Extra High Pressure: Auxiliary: $10\frac{1}{2} \times 4$, $12\frac{1}{2} \times 4\frac{1}{2}$, $14\frac{1}{2} \times 5$

Low Pressure: Landing: 6.00-6, 9.00-6

Auxiliary: 5.00-4

Low Profile: Auxiliary: $19 \times 6.80-10$, $22 \times 7.25-11.50$

GENERAL TIRE & RUBBER CO., AKRON, OHIO

Smooth Contour: Auxiliary: 8.00, 10.00, 17.00, 44

Extra High Pressure: Landing: $10\frac{1}{2} \times 4$, $12\frac{1}{2} \times 4\frac{1}{2}$

GOODYEAR TIRE & RUBBER CO., AKRON, OHIO

Smooth Contour: Landing: 27, 36, 47, 65, 110

Auxiliary: 10.00, 12.50, 26, 36, 44

High Pressure: Landing: 26×6 , 32×8 , 34×9

Low Pressure: Landing: 6.00-6, 7.50-10, 15.00-16, 16.00-16, 17.00-20

Auxiliary: 17.00-20

Extra Low Pressure: Landing: $12 \times 5-3$

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Low Profile: Auxiliary: 22 x 7.25-11.50, 33 x 11.50-16.50
Extra High Pressure: Landing: 24 x 7.7, 26 x 6.6, 32 x 8.8, 34 x 9.9
Auxiliary: 10 1/2 x 4, 12 1/2 x 4 1/2

HAYES INDUSTRIES, INC., JACKSON, MICHIGAN

Smooth Contour: Landing: 27, 30, 56
Auxiliary: 8.00, 10.00, 12.50, 14.50, 17.00, 23.00, 26.00, 30
High Pressure: Landing: 30 x 7
Extra High Pressure: Auxiliary: 10 1/2 x 4, 12 1/2 x 4, 12 1/2 x 4 1/2, 14 1/2 x 5
Low Pressure: Landing: 6.00-6, 7.50-10, 8.00-4, 19.00-23
Auxiliary: 10.00-7

CASINGS:

FIRESTONE TIRE & RUBBER CO., AKRON, OHIO

Smooth Contour:
Size: 8.00 10.00 12.50 14.50 17.00 19.00 26.00 27 30 33 36
Ply: 4 6 6 6 8 6 10 8 8 8 10
Size: 39 44 47 56 65 76
Ply: 10 10 12 16 18 22
High Pressure:
Size: 26 x 6 30 x 7 32 x 8 34 x 9
Ply: 8 8 8 10
Low Pressure:
Size: 5.00-4 6.00-6 6.50-10 7.00-6 7.50-10 8.00-4 8.50-10 8.90-12.50
Ply: 6 4 6 4 6 4 6 4
Size: 9.00-6 10.00-7 16.00-16 17.00-16 17.00-20 19.00-23
Ply: 8 10 12 10 12 16
Low Profile:
Size: 19 x 6.80-10 22 x 7.25-11.50 40 x 14.00-20
Ply: 8 6 10
Extra High Pressure:
Size: 10 1/2 x 4 12 1/2 x 4 1/2 14 1/2 x 5 24 x 7.7 26 x 6.6 32 x 8.8
Ply: 6 8 8 8 8 8

GENERAL TIRE & RUBBER CO., AKRON, OHIO

Smooth Contour:
Size: 8.00 10.00 12.50 14.50 17.00 19.00 23.00 26.00
Ply: 4 6 6 6 8 6 8 10
Size: 27 30 33 36 39 44 47 56
Ply: 8 8 8 10 10 10 12 16
High Pressure:
Size: 26 x 6 30 x 7 32 x 8 34 x 9
Ply: 8 8 8 10

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Low Pressure:

Size:	5.00-4	6.00-6	6.50-10	7.50-10	8.00-4	8.50-10	8.90-12.50
Ply:	6	4	6	6	4	6	4
Size:	9.00-6	10.00-7	17.00-16	19.00-23			
Ply:	8	10	10	16			

Extra High Pressure:

Size:	10½ x 4	12½ x 4½	14½ x 5	24 x 7.7
Ply:	6	8	8	8

B. F. GOODRICH CO., AKRON, OHIO

Smooth Contour:

Size:	8.00	10.00	12.50	14.50	17.00	23.00	26.00	27	30	33	36
Ply:	4	6	6	6	8	8	10	8	8	8	10
Size:	39	44	47	47	51	56	56	65	65		
Ply:	10	10	10	12	14	16	18	18	22		

High Pressure:

Size:	10 x 3	26 x 6	30 x 7	32 x 8	34 x 9
Ply:	4	8	8	8	10

Low Pressure:

Size:	5.00-4	6.00-6	6.00-10	7.00-5	7.00-6	7.50-10	8.00-4	8.00-5
Ply:	6	4	6	4	4	6	4	6
Size:	8.50-10	8.90-12.50	9.00-6	10.00-7	15.00-16	15.50-20	16.00-16	
Ply:	6	4	8	10	12	12	12	
Size:	17.00-16	17.00-20	18.00-16	19.00-23				
Ply:	12	10	12	16				

Extra High Pressure:

Size:	10½ x 4	12½ x 4½	14½ x 5	26 x 6.6	30 x 7.7	32 x 8.8
Ply:	6	8	8	8	8	8
Size:	34 x 9.9	36 x 11				
Ply:	10	10				

GOODYEAR TIRE & RUBBER CO., AKRON, OHIO

Smooth Contour:

Size:	8.00	10.00	12.50	14.50	17.00	23.00	26.00	27	30	33	36	39
Ply:	4	6	6	6	8	8	10	8	8	8	10	10
Size:	44	47	51	56	65	65	110					
Ply:	10	12	14	18	18	22	34					

High Pressure:

Size:	10 x 3	26 x 6	30 x 7	32 x 8	34 x 9
Ply:	4	8	8	8	10

Low Pressure:

Size:	5.00-4	6.00-6	6.50-10	7.00-6	7.50-10	8.00-4	8.00-5	8.50 x 10
Ply:	6	4	6	4	6	4	6	6
Size:	8.90-12.50	9.00-6	10.00-7	15.00-16	15.50-20	16.00-16	17.00-16	
Ply:	4	8	10	12	12	12	10	
Size:	17.00-20	18.00-16	19.00-23					
Ply:	12	12	16					

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Extra Low Pressure:

Size:	12 x 5-3	16 x 7-3	18 x 8-3	29 x 13-5	30 x 13-6	35 x 15-6	45 x 20-10
Ply:	4	4	4	6	6	6	10

Low Profile:

Size:	19 x 6.80-10	22 x 7.25-11.50	26 x 9.00-13	33 x 11.50-16.50	40 x 14.00-20
Ply:	6	6	8	10	10

Extra High Pressure:

Size:	10½ x 4	12½ x 4½	14½ x 5	24 x 7.7	26 x 6.6	32 x 8.8	34 x 9.9
Ply:	6	8	8	8	8	8	10
Size:	36 x 11	40 x 12					
Ply:	10	12					

U. S. RUBBER CO., DETROIT, MICHIGAN

Smooth Contour

Size:	8.00	10.00	12.50	14.50	17.00	23.00	26.00	27	30	33	36	39
Ply:	4	6	6	6	8	8	10	8	8	8	10	10
Size:	44	47	47	56								
Ply:	10	10	12	16								

High Pressure:

Size:	10 x 3	26 x 6	30 x 7	32 x 8	34 x 9
Ply:	4	8	8	8	10

Low Pressure:

Size:	5.00-4	6.00-6	6.50-10	7.50-5	7.50-10	8.00-4	8.50-10	8.90-12.50
Ply:	6	4	6	4	6	4	6	4
Size:	9.00-6	10.00-7	15.00-16	15.50-20	16.00-16	17.00-16	17.00-20	19.00-23
Ply:	8	10	12	12	12	10	12	16

Low Profile:

Size:	19.00 x 6.80-10	22 x 7.25-11.50
Ply:	6	6

Extra High Pressure:

Size:	10½ x 4	12½ x 4½	14½ x 5
Ply:	6	8	8

FRANK G. SCHENUIT CO., BALTIMORE, MARYLAND

Smooth Contour:

Size:	17.00	27	30	33
Ply:	8	8	8	8

High Pressure:

Size:	34 x 9
Ply:	10

Low Pressure:

Size:	5.00-4	6.00-6	6.50-10	8.00-4	8.50-10	9.00-6	15.00-16	17.00-20
Ply:	6	4	6	4	6	8	12	12

Extra High Pressure:

Size:	10½ x 4	12½ x 4½
Ply:	6	8

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TUBES:

FIRESTONE TIRE & RUBBER CO., AKRON, OHIO

Smooth Contour:

8.00; 10.00; 12.50; 14.50; 17.00; 19.00; 23.00; 26.00; 27; 30; 33; 36; 39; 44; 47; 56; 65

High Pressure:

26 x 6; 30 x 5; 30 x 7; 32 x 6; 32 x 8; 34 x 9; 36 x 8

Low Pressure:

5.00-4; 6.00-6; 6.50-10; 7.00-6; 7.50-10; 8.00-4; 8.00-5; 8.50-10; 8.90-12.50; 9.00-6; 10.00-7; 15.00-16; 16.00-16; 17.00-16; 17.00-20; 19.00-23

Low Profile:

19.00 x 6.80-10; 22 x 7.25-11.50; 26 x 9.00-13; 33 x 11.50-16.50

Extra High Pressure:

10½ x 4; 12½ x 4½; 14½ x 5; 24 x 7.7; 26 x 6.6; 30 x 7.7; 32 x 8.8; 34 x 9.9

GENERAL TIRE & RUBBER CO., AKRON, OHIO

Smooth Contour:

8.00; 10.00; 12.50; 14.50; 17.00; 23.00; 26.00; 27; 30; 33; 36; 39; 44; 47; 56

High Pressure:

26 x 6; 30 x 7; 32 x 8; 34 x 9

Low Pressure:

5.00-4; 6.00-6; 6.50-10; 7.00-5; 7.50-10; 8.00-4; 8.00-5; 8.50-10; 8.90-12.50; 9.00-6; 10.00-7; 16.00-16; 17.00-16; 19.00-23

Extra High Pressure:

10½ x 4; 12½ x 4½; 14½ x 5; 24 x 7.7

B. F. GOODRICH CO., AKRON, OHIO

Smooth Contour:

8.00; 10.00; 12.50; 14.50; 17.00; 23.00; 26.00; 27; 30; 33; 36; 39; 44; 47; 56; 65

High Pressure:

10 x 3; 26 x 6; 30 x 7; 32 x 6; 32 x 8; 34 x 9

Low Pressure:

5.00-4; 6.00-6; 6.50-10; 7.00-5; 7.00-6; 7.50-10; 8.00-4; 8.00-5; 8.50-10; 8.90-12.50; 9.00-6; 10.00-7; 15.00-16; 15.50-20; 16.00-16; 17.00-16; 17.00-20; 18.00-16; 19.00-23; 20.00-18

Extra Low Pressure:

29 x 13-5

Low Profile:

22 x 7.25-11.50

Extra High Pressure:

10½ x 4; 12½ x 4½; 14½ x 5; 24 x 7.7; 30 x 7.7; 32 x 8.8; 34 x 9.9; 36 x 11

GOODYEAR TIRE & RUBBER CO., AKRON, OHIO

Smooth Contour:

8.00; 10.00; 12.50; 14.50; 17.00; 23.00; 26.00; 27; 30; 33; 36; 39; 44; 47; 56; 110

High Pressure:

26 x 6; 30 x 5; 30 x 7; 32 x 8; 34 x 9

Low Pressure:

6.00-6; 7.00-6; 7.50-10; 8.00-5; 8.50-10; 8.90-12.50; 9.00-6; 15.50-20; 16.00-16; 17.00-16; 17.00-20; 16.00-16; 19.00-23

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Extra High Pressure:

10½ x 4; 12½ x 4½; 24 x 7.7; 26 x 6.6; 34 x 9.9; 36 x 11; 40 x 12

PHARIS TIRE AND RUBBER CO., NEWARK, OHIO

Smooth Contour:

27; 30; 36; 47; 56

Low Pressure:

16.00-16; 17.00-20; 19.00-23

Extra High Pressure:

32 x 8.8; 34 x 9.9

FRANK G. SCHENUIT RUBBER CO., BALTIMORE, MARYLAND

Smooth Contour:

17.00; 27; 30

High Pressure:

34 x 9

Low Pressure:

5.00-4; 6.00-6; 8.00-4; 8.50-10; 9.00-6

Extra High Pressure:

10½ x 4; 12½ x 4½

U. S. RUBBER CO., DETROIT, MICHIGAN

Smooth Contour:

8.00; 10.00; 12.50; 14.50; 17.00; 23.00; 26.00; 27; 30; 33; 36; 39; 44; 47; 56

High Pressure:

10 x 3; 26 x 6; 30 x 5; 30 x 7; 32 x 8; 34 x 9; 36 x 8

Low Pressure:

5.00-4; 6.00-6; 6.50-10; 7.00-5; 7.50-10; 8.00-4; 8.50-10; 8.90-12.50; 9.00-6; 10.00-7; 15.00-16; 16.00-16; 17.00-16; 17.00-20; 19.00-23

Extra Low Pressure:

30 x 13-6

Low Profile:

19.00 x 6.80-10; 22 x 7.25-11.50

Extra High Pressure:

10½ x 4; 12½ x 4½; 14½ x 5; 24 x 7.7; 26 x 6.6; 30 x 7.7; 32 x 8.8; 34 x 9.9; 40 x 12

WABER COMPANY, CHICAGO, ILLINOIS

Smooth Contour:

8.00; 10.00; 12.50; 14.50; 17.00; 23.00; 26.00; 27; 30; 33; 36; 39

High Pressure:

10 x 3; 30 x 7; 32 x 8; 34 x 9

Low Pressure:

5.00-4; 6.00-6; 6.50-10; 7.00-5; 7.00-6; 8.00-4; 8.00-5; 8.50-10; 8.90-12.50; 9.00-6; 10.00-7; 15.00-16; 15.50-20; 16.00-16; 17.00-16; 17.00-20; 18.00-16; 19.00-23

Extra Low Pressure:

12 x 5-3; 16 x 7-3; 18 x 8-3; 29 x 13-5; 30 x 13-6

Low Profile:

19.00 x 6.80-10; 26 x 9.00-13; 33 x 11.50-16.50

Extra High Pressure:

10½ x 4; 14½ x 5; 24 x 7.7; 30 x 7.7; 32 x 8.8; 34 x 9.9; 36 x 11; 42 x 12; 44 x 13; 46 x 14



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R83-T-7069	Navy A.S.O.	Casing—47 smooth contour	I	125
R83-T-7088	Navy A.S.O.	Casing—56 smooth contour	I	125
R83-T-7304	Navy A.S.O.	Casing—8.00 smooth contour	I	125
R83-T-7322	Navy A.S.O.	Casing—10.00 smooth contour	I	125
R83-T-7326	Navy A.S.O.	Casing—10.00 smooth contour	I	125
R83-T-7330	Navy A.S.O.	Casing—12.50 smooth contour	I	125



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R83-T-7338	Navy A.S.O.	Casing—12.50 smooth contour	I	125
R83-T-7345	Navy A.S.O.	Casing—12½ x 4½ extra high pressure	VII	128
R83-T-7356	Navy A.S.O.	Casing—14.50 smooth contour	I	125
R83-T-7376	Navy A.S.O.	Casing—17.00 smooth contour	I	125
R83-T-7378	Navy A.S.O.	Casing—17.00 smooth contour	I	125
R83-T-7388	Navy A.S.O.	Casing—19.00 smooth contour	I	125
R83-T-7414	Navy A.S.O.	Casing—23.00 smooth contour	I	125
R83-T-7438	Navy A.S.O.	Casing—26.00 smooth contour	I	125
R83-T-7595	Navy A.S.O.	Casing—10½ x 4 extra high pressure	VII	128
R83-T-7601	Navy A.S.O.	Casing—10½ x 4 extra high pressure	VII	128
R83-T-8320	Navy A.S.O.	Casing—24 streamline	V	128
R83-T-8330	Navy A.S.O.	Casing—27 streamline	V	128
R83-T-8342	Navy A.S.O.	Casing—31 streamline	V	128
R83-T-8390	Navy A.S.O.	Casing—45 streamline	V	128
R83-T-12020	Navy A.S.O.	Tube—12 x 5-3 extra low pressure	IV	133
R83-T-12030	Navy A.S.O.	Tube—16 x 7-3 extra low pressure	IV	133
R83-T-12090	Navy A.S.O.	Tube—29 x 13-5 extra low pressure	IV	133
R83-T-12100	Navy A.S.O.	Tube—30 x 13-6 extra low pressure	IV	133
R83-T-12110	Navy A.S.O.	Tube—35 x 15-6 extra low pressure	IV	133
R83-T-12120	Navy A.S.O.	Tube—45 x 20-10 extra low pressure	IV	133
R83-T-12570	Navy A.S.O.	Tube—26 x 6 high pressure	II	132
R83-T-12600	Navy A.S.O.	Tube—30 x 5 high pressure	II	123
R83-T-12620	Navy A.S.O.	Tube—30 x 7 high pressure	II	132
R83-T-12630	Navy A.S.O.	Tube—30 x 7.7 extra high pressure	VII	133
R83-T-12650	Navy A.S.O.	Tube—32 x 6 high pressure	II	132
R83-T-12660	Navy A.S.O.	Tube—32 x 8 high pressure	II	132
R83-T-12690	Navy A.S.O.	Tube—34 x 9 high pressure	II	132
R83-T-12698	Navy A.S.O.	Tube—34 x 9.9 extra high pressure	VII	133
R83-T-12706	Navy A.S.O.	Tube—36 x 8 high pressure	II	132
R83-T-12708	Navy A.S.O.	Tube—36 x 11 extra high pressure	VII	133
R83-T-12850	Navy A.S.O.	Tube—10 x 3 high pressure	II	132
R83-T-12860	Navy A.S.O.	Tube—10½ x 4 extra high pressure	VII	133
R83-T-12870	Navy A.S.O.	Tube—12½ x 4½ extra high pressure	VII	133
R83-T-12885	Navy A.S.O.	Tube—14½ x 5 extra high pressure	VII	133
R83-T-13320	Navy A.S.O.	Tube—5.00-4 low pressure	III	133
R83-T-13326	Navy A.S.O.	Tube—6.00-6 low pressure	III	132
R83-T-13354	Navy A.S.O.	Tube—6.50-10 low pressure	III	132
R83-T-13390	Navy A.S.O.	Tube—7.00-6 low pressure	III	132
R83-T-13410	Navy A.S.O.	Tube—7.50-10 low pressure	III	132
R83-T-13430	Navy A.S.O.	Tube—8.00 x 4 low pressure	III	132
R83-T-13460	Navy A.S.O.	Tube—8.00 x 5 low pressure	III	132
R83-T-13468	Navy A.S.O.	Tube—8.50-10 low pressure	III	132
R83-T-13480	Navy A.S.O.	Tube—9.00-6 low pressure	III	132
R83-T-13496	Navy A.S.O.	Tube—10.00-7 low pressure	III	132
R83-T-13540	Navy A.S.O.	Tube—15.50-20 low pressure	III	132
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R83-T-13580	Navy A.S.O.	Tube—19.00-23 low pressure	III	132
R83-T-13620	Navy A.S.O.	Tube—8.90-12.50 low pressure	III	132
R83-T-13700	Navy A.S.O.	Tube—22 x 7.25-11.50 low profile	VI	133
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R83-T-13824	Navy A.S.O.	Tube—30 smooth contour	I	131
R83-T-13836	Navy A.S.O.	Tube—33 smooth contour	I	131
R83-T-13844	Navy A.S.O.	Tube—36 smooth contour	I	131
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R83-T-13866	Navy A.S.O.	Tube—47 smooth contour	I	131
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R83-T-14110	Navy A.S.O.	Tube—8.00 smooth contour	I	131
R83-T-14118	Navy A.S.O.	Tube—10.00 smooth contour	I	131
R83-T-14132	Navy A.S.O.	Tube—12.50 smooth contour	I	131
R83-T-14150	Navy A.S.O.	Tube—14.50 smooth contour	I	131
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R83-T-14186	Navy A.S.O.	Tube—19.00 smooth contour	I	131
R83-T-14210	Navy A.S.O.	Tube—23.00 smooth contour	I	131
R83-T-14230	Navy A.S.O.	Tube—26.00 smooth contour	I	131
R83-T-14420	Navy A.S.O.	Tube—24 streamline	V	133
R83-T-14430	Navy A.S.O.	Tube—27 streamline	V	133
R83-T-14440	Navy A.S.O.	Tube—31 streamline	V	133
R83-T-14470	Navy A.S.O.	Tube—45 streamline	V	133
R83-T-15020	Navy A.S.O.	Tube—33 x 11.50-16.50 low profile	VI	133
R83-T-16980	Navy A.S.O.	Tube—30 dual seal SCB	I	131
R83-T-16985	Navy A.S.O.	Tube—33 dual seal SCB	I	131
R83-T-16990	Navy A.S.O.	Tube—36 dual seal SCB	I	131
R83-T-16993	Navy A.S.O.	Tube—26.00 dual seal SCA	I	131
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5C2M	Mfr's Dwg. No.	Wheel assembly—5.00-4 low pressure auxiliary		91, 120
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6CA-72	Mfr's Dwg. No.	Wheel assembly—6.00-6 low pressure landing		120
6CA-81	Mfr's Dwg. No.	Wheel assembly—6.00-6 low pressure landing		120
27-D-2	Mfr's Dwg. No.	Wheel assembly—27 smooth contour glider		76, 119
41-1002	A.E. Ref.	Casing—5.00-4 low pressure	III	126
41-1003	A.E. Ref.	Tube—5.00-4 low pressure	III	132
41-1013	A.E. Ref.	Casing—6.00-6 low pressure	III	126
41-1014	A.E. Ref.	Tube—6.00-6 low pressure	III	132
41-1023	A.E. Ref.	Casing—6.50-10 low pressure	III	126
41-1024	A.E. Ref.	Tube—6.50-10 low pressure	III	132
41-1032	A.E. Ref.	Casing—7.00-5 low pressure	III	126
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41-1062	A.E. Ref.	Casing—9.00-6 low pressure	III	127
41-1063	A.E. Ref.	Tube—9.00-6 low pressure	III	132
41-1202	A.E. Ref.	Casing—10 x 3 high pressure	II	126
41-1203	A.E. Ref.	Tube—10 x 3 high pressure	II	132
41-1212	A.E. Ref.	Casing—12 x 5-3 extra low pressure	IV	127
41-1213	A.E. Ref.	Tube—12 x 5-3 extra low pressure	IV	133
41-1223	A.E. Ref.	Casing—15.00-16 low pressure	III	127
41-1224	A.E. Ref.	Tube—15.00-16 low pressure	III	132
41-1234	A.E. Ref.	Tube—15.00-16 low pressure	III	132
41-1243	A.E. Ref.	Casing—15.50-20 low pressure	III	127
41-1244	A.E. Ref.	Tube—15.50-20 low pressure	III	132
41-1252	A.E. Ref.	Casing—16 x 7-3 extra low pressure	IV	127
41-1253	A.E. Ref.	Tube—16 x 7-3 extra low pressure	IV	133
41-1263	A.E. Ref.	Casing—16.00-16 low pressure	III	127
41-1264	A.E. Ref.	Tube—16.00-16 low pressure	III	132
41-1273	A.E. Ref.	Casing—17.00-16 low pressure	III	127
41-1274	A.E. Ref.	Tube—17.00-16 low pressure	III	132
41-1282	A.E. Ref.	Casing—18 x 8-3 extra low pressure	IV	127
41-1283	A.E. Ref.	Tube—18 x 8-3 extra low pressure	IV	133
41-1293	A.E. Ref.	Casing—18.00-16 low pressure	III	127
41-1294	A.E. Ref.	Tube—18.00-16 low pressure	III	132
41-1403	A.E. Ref.	Casing—20.00-18 low pressure	III	127
41-1404	A.E. Ref.	Tube—20.00-18 low pressure	III	132
41-1432	A.E. Ref.	Casing—26 x 9.00-13 low profile	VI	128
41-1433	A.E. Ref.	Tube—26 x 9.00-13 low profile	VI	133
41-1443	A.E. Ref.	Casing—29 x 13-5 extra low pressure	IV	127
41-1444	A.E. Ref.	Tube—29 x 13-5 extra low pressure	IV	133
41-1613	A.E. Ref.	Casing—30 x 7 high pressure	II	126
41-1614	A.E. Ref.	Tube—30 x 7 high pressure	II	132
41-1623	A.E. Ref.	Casing—30 x 7.7 extra high pressure	VII	128
41-1624	A.E. Ref.	Tube—30 x 7.7 extra high pressure	VII	133
41-1633	A.E. Ref.	Casing—30 x 13-6 extra low pressure	IV	127
41-1634	A.E. Ref.	Tube—30 x 13-6 extra low pressure	IV	133
41-1642	A.E. Ref.	Casing—33 x 11.50-16.50 low profile	VI	128
41-1643	A.E. Ref.	Tube—33 x 11.50-16.50 low profile	VI	133
41-1653	A.E. Ref.	Casing—35 x 15-6 extra low pressure	IV	127
41-1654	A.E. Ref.	Tube—35 x 15-6 extra low pressure	IV	133
41-1663	A.E. Ref.	Casing—36 x 11 extra high pressure	VII	128
41-1664	A.E. Ref.	Tube—36 x 11 extra high pressure	VII	133
41-1673	A.E. Ref.	Casing—38 x 11 extra high pressure	VII	128
41-1674	A.E. Ref.	Tube—38 x 11 extra high pressure	VII	133
41-1803	A.E. Ref.	Casing—40 x 12 extra high pressure	VII	128
41-1804	A.E. Ref.	Tube—40 x 12 extra high pressure	VII	133
41-1813	A.E. Ref.	Casing—42 x 12 extra high pressure	VII	128
41-1814	A.E. Ref.	Tube—42 x 12 extra high pressure	VII	133



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41-1833	A.E. Ref.	Casing—45 x 20-10 extra low pressure	IV		127
41-1834	A.E. Ref.	Tube—45 x 20-10 extra low pressure	IV		133
41-1843	A.E. Ref.	Casing—46 x 14 extra high pressure	VII		128
41-1844	A.E. Ref.	Tube—46 x 14 extra high pressure	VII		133
41-1853	A.E. Ref.	Casing—47 dual seal SCB	I		131
41-2003	A.E. Ref.	Casing—51 dual seal SCB	I		131
41-2013	A.E. Ref.	Casing—51 smooth contour	I		125
41-2014	A.E. Ref.	Tube—51 smooth contour	I		131
41-2024	A.E. Ref.	Tube—56 dual seal SCB	I		131
41-5000	A.E. Ref.	Wheel assembly—6.00-6 low pressure landing		Hayes D-3-210	61, 120
41-5001	A.E. Ref.	Brake assembly—5 x 1½ expander tube		Hayes D-2-112 (L. & R.)	34, 56
41-5002	A.E. Ref.	Casing—7.00-6 low pressure	III		126
41-5003	A.E. Ref.	Tube—7.00-6 low pressure	III		132
41-5004	A.E. Ref.	Brake assembly—5 x 1½ expander tube		Hayes D-2-250 (L. & R.)	35, 56
41-5050	A.E. Ref.	Wheel assembly—6.00-6 low pressure landing		Hayes D-3-105	61, 120
41-5101	A.E. Ref.	Casing—7.00-6 low pressure	III		126
41-5102	A.E. Ref.	Brake assembly—8.0 x 1.5 x .125 hydraulic		Goodyear 511572	19, 56
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41-5103	A.E. Ref.	Brake assembly—8.0 x 1.25 x .125 mechanical		Goodyear 511254	18, 56
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41-5150	A.E. Ref.	Wheel assembly—24 streamline landing		Bendix 56372	71, 120
41-5151	A.E. Ref.	Brake assembly—10 x 1½		Bendix 51582	45, 56
41-5152	A.E. Ref.	Casing—8.90-12.50 low pressure	III		127
41-5153	A.E. Ref.	Tube—8.90-12.50 low pressure	III		132
41-5154	A.E. Ref.	Brake assembly—10 x 1½		Bendix 51583	45, 56
41-5155	A.E. Ref.	Brake assembly—10 x 1½		Bendix 57863	46, 56
41-5156	A.E. Ref.	Brake assembly—10 x 1½		Bendix 57864	46, 56
41-5200	A.E. Ref.	Wheel assembly—7.50-10 low pressure landing		Hayes G-3-49	62, 120
41-5201	A.E. Ref.	Brake assembly—9 x 2 expander tube		Hayes G-2-210	37, 56
41-5202	A.E. Ref.	Casing—7.50-10 low pressure	III		126
41-5203	A.E. Ref.	Casing—8.50-10 low pressure	III		127
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41-5250	A.E. Ref.	Wheel assembly—7.50-10 low pressure landing		Hayes G-3-73	63, 120
41-5300	A.E. Ref.	Wheel assembly—7.50-10 low pressure landing		Hayes G-3-81	63, 120
41-5301	A.E. Ref.	Brake assembly—9 x 1½ expander tube		Hayes G-2-67	36, 56
41-5302	A.E. Ref.	Casing—7.50-10 low pressure	III		126
41-5303	A.E. Ref.	Tube—7.50-10 low pressure	III		132
41-5305	A.E. Ref.	Brake assembly—9 x 1½ expander tube		Hayes G-2-122	36, 56
41-5450	A.E. Ref.	Wheel assembly—26 x 6 high pressure landing		Goodyear 530094	72, 120
41-5451	A.E. Ref.	Brake assembly—10.0 x .100/.125 x 5		Goodyear 510548	20, 56
41-5452	A.E. Ref.	Casing—26 x 6 high pressure	II		126
41-5453	A.E. Ref.	Casing—26 x 6 high pressure	II		126
41-5454	A.E. Ref.	Casing—26 x 6 high pressure	II		126
41-5455	A.E. Ref.	Tube—26 x 6 high pressure	II		132
41-5600	A.E. Ref.	Wheel assembly—27 smooth contour landing		Bendix 57000	73, 119



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41-5603	A. E. Ref.	Casing—27 smooth contour	I		125
41-5604	A. E. Ref.	Tube—27 smooth contour heavy duty	I		131
41-5606	A. E. Ref.	Brake assembly—10.0W x .100/.125 x 7 high pressure		Goodyear 511638	56
41-5610	A. E. Ref.	Wheel assembly—27 smooth contour landing		Goodyear 530761	119
41-5650	A. E. Ref.	Wheel assembly—27 smooth contour landing		Hayes G-3-297	74, 119
41-5651	A. E. Ref.	Brake assembly—11 x 3		Hayes H-2-288	49, 56
41-5750	A. E. Ref.	Wheel assembly—27 smooth contour landing		Hayes G-3-1	75, 119
41-5751	A. E. Ref.	Brake assembly—11 x 2		Hayes G-2-97 (L) & (R)	47, 56
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41-5770	A. E. Ref.	Wheel assembly—27 smooth contour glider		Firestone 27-D-2	76, 119
41-5800	A. E. Ref.	Wheel assembly—27 smooth contour landing		Goodyear 530101	77, 119
41-5801	A. E. Ref.	Brake assembly—7.6 x .080/.070 x 11 low pressure		Goodyear 530177	17, 56
41-5900	A. E. Ref.	Wheel assembly—27 smooth contour landing		Goodyear 530441	78, 119
41-5901	A. E. Ref.	Brake assembly—7.6 x .100/.125 x 9 high pressure		Goodyear 511124	16, 56
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41-6050	A. E. Ref.	Wheel assembly—30 smooth contour heavy duty landing		Hayes H-3-159 (A) & (M)	79, 119
41-6051	A. E. Ref.	Brake assembly—12 x 3 $\frac{1}{4}$		Hayes H-2-194 (L) & (R)	56
41-6053	A. E. Ref.	Casing—30 smooth contour	I		125
41-6054	A. E. Ref.	Tube—30 smooth contour	I		131
41-6060	A. E. Ref.	Casing—30 smooth contour	I		125
41-6200	A. E. Ref.	Wheel assembly—30 smooth contour light duty landing		Hayes H-3-44	80, 119
41-6201	A. E. Ref.	Brake assembly—12 x 2 $\frac{1}{4}$		Hayes H-2-99 (L) & (R)	50, 56
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41-6251	A. E. Ref.	Brake assembly—12.7 x .100/.125 x 7 high pressure		Goodyear 511396	56
41-6252	A. E. Ref.	Casing—32 x 8 high pressure	II		126
41-6253	A. E. Ref.	Tube—32 x 8 high pressure	II		132
41-6260	A. E. Ref.	Casing—32 x 8.8 extra high pressure	VII		128
41-6277	A. E. Ref.	Casing—32 x 8 high pressure	II		126
41-6286	A. E. Ref.	Brake assembly—12.7 x .100/.125 x 10 high pressure		Goodyear 511611	56
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41-6353	A. E. Ref.	Tube—33 smooth contour	I		131
41-6355	A. E. Ref.	Brake assembly—13 x 2 $\frac{1}{2}$		Bendix 57405	85, 120
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41-6501	A. E. Ref.	Brake assembly—14 x 4			54, 56
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41-6503	A. E. Ref.	Casing—34 x 9 high pressure	II		126
41-6504	A. E. Ref.	Tube—34 x 9 high pressure	II		132
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41-6603	A.E. Ref.	Casing—34 x 9.9 extra high pressure	VII		128
41-6605	A.E. Ref.	Tube—34 x 9.9 extra high pressure	VII		133
41-6650	A.E. Ref.	Wheel assembly—36 smooth contour landing		Bendix 58141	86, 119
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41-6653	A.E. Ref.	Casing—36 smooth contour	I		125
41-6654	A.E. Ref.	Tube—36 smooth contour	I		131
41-6655	A.E. Ref.	Brake assembly—14½ x 10¼ two rotor light duty disc		Bendix 58976	32, 56
41-6657	A.E. Ref.	Brake assembly—14.5 x 2.75 x .485 2-3.2 x 50.3		Goodyear 530745	56
41-6658	A.E. Ref.	Casing—26 x 6.6 extra high pressure	VII		128
41-6659	A.E. Ref.	Tube—26 x 6.6 extra high pressure	VII		133
41-6660	A.E. Ref.	Brake assembly—16.5 x 2.75 x .437 3-2.75 x 35.8		Goodyear 540074	56
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127A/708	British Ref.	Wheel assembly—12½ x 4½ extra high pressure tail	Hayes D-3-292	99, 121
127A/711	British Ref.	Wheel assembly—27 smooth contour glider	Firestone 27-D-2	76, 119
127A/718	British Ref.	Wheel assembly—33 smooth contour nose	Bendix 59180	83, 119
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127A/720	British Ref.	Wheel assembly—56 smooth contour landing	Hayes H-3-101M-1	90, 119
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127A/724	British Ref.	Wheel assembly—16.00-16 low pressure landing	Goodyear 530476	67
127A/728	British Ref.	Wheel assembly—9.00-6 low pressure tail	Firestone SO-200FM	94
127A/729	British Ref.	Wheel assembly—6.00-6 low pressure landing	Goodyear 511413	120
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127A/811	British Ref.	Brake assembly—12 x 2¼	Hayes H-2-99 (L)	50, 56
127A/812	British Ref.	Brake assembly—12 x 3¼	Hayes H-2-194 (R)	51, 56
127A/813	British Ref.	Brake assembly—12 x 3¼	Hayes H-2-194 (L)	51, 56
127A/819	British Ref.	Brake assembly—9 x 1½ expander tube	Hayes G-2-67	36, 56
127A/820	British Ref.	Brake assembly—11 x 2	Hayes G-2-97 (R)	47, 56
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127A/838	British Ref.	Brake assembly—10.0 x .100/.125 x 5		Goodyear 510548	20, 56
127A/839	British Ref.	Brake assembly—12.7 x .100/.125 x 17		Goodyear 510628	29, 56
127A/840	British Ref.	Brake assembly—12.7 x .100/.125 x 9		Goodyear 510594	24, 56
127A/841	British Ref.	Brake assembly—12.7 x .100/.125 x 16		Goodyear 731946	28, 56
127A/844	British Ref.	Brake assembly—12.7 x .080/.070 x 9		Goodyear 510021	23, 56
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127A/860	British Ref.	Brake assembly—9 x 1 $\frac{1}{2}$ expander tube		Hayes G-2-122	36, 56
127A/863	British Ref.	Brake assembly—9 x 2 expander tube		Hayes G-2-210	37, 56
127A/865	British Ref.	Brake assembly—14.5W x .155/.094 x 9 high pressure		Goodyear 511031	31, 56
127A/868	British Ref.	Brake assembly—20 x 2 $\frac{3}{4}$ duplex expander tube outer		Hayes H-2-259-1	42, 56
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3900 105500	A.S.C. Stock No.	Casing—6.50-10 low pressure	III		126
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3900 108500	A.S.C. Stock No.	Casing—7.00-6 low pressure	III		126
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3900 110000	A.S.C. Stock No.	Casing—7.50-10 low pressure	III		126
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3900 129000	A.S.C. Stock No.	Casing—12 x 5-3 extra low pressure	IV	128
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3900 133500	A.S.C. Stock No.	Casing—15.50-20 low pressure	III	127
3900 134500	A.S.C. Stock No.	Casing—16 x 7-3 extra low pressure	IV	127
3900 135000	A.S.C. Stock No.	Casing—16 x 7-3 extra low pressure	IV	127
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3900 138500	A.S.C. Stock No.	Casing—17.00-20 low pressure	III	127
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3900 206000	A.S.C. Stock No.	Casing—14½ x 5 extra high pressure	VII	128
3900 206500	A.S.C. Stock No.	Casing—26 x 6 high pressure	II	126
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3900 208100	A.S.C. Stock No.	Casing—22 x 7.25-11.50 low profile	VI	128
3900 208200	A.S.C. Stock No.	Casing—22 x 7.25-11.50 low profile	VI	128
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3900 302500	A.S.C. Stock No.	Casing—10.00 smooth contour	I	125
3900 303500	A.S.C. Stock No.	Casing—12.50 smooth contour	I	125
3900 304500	A.S.C. Stock No.	Casing—12.50 smooth contour	I	125
3900 305000	A.S.C. Stock No.	Casing—14.50 smooth contour	I	125
3900 306000	A.S.C. Stock No.	Casing—14.50 smooth contour	I	125
3900 306500	A.S.C. Stock No.	Casing—17.00 smooth contour	I	125
3900 307000	A.S.C. Stock No.	Casing—17.00 smooth contour	I	125
3900 308500	A.S.C. Stock No.	Casing—19.00 smooth contour	I	125
3900 309500	A.S.C. Stock No.	Casing—23.00 smooth contour	I	125
3900 310500	A.S.C. Stock No.	Casing—23.00 smooth contour	I	125
3900 313000	A.S.C. Stock No.	Casing—26.00 smooth contour	I	125
3900 313500	A.S.C. Stock No.	Casing—26.00 smooth contour	I	125
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3900 315500	A.S.C. Stock No.	Casing—27 smooth contour	I	125
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3900 317500	A.S.C. Stock No.	Casing—27 smooth contour	I	125
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3900 325750	A.S.C. Stock No.	Casing—33 smooth contour	I	125
3900 326000	A.S.C. Stock No.	Casing—33 smooth contour	I	125
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3900 509500	A.S.C. Stock No.	Tube—8.90—12.50 low pressure	III	132
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3900 512000	A.S.C. Stock No.	Tube—10 x 3 high pressure	II	132
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3900 514000	A.S.C. Stock No.	Tube—12 x 5-3 extra low pressure	IV	133
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3900 524500	A.S.C. Stock No.	Tube—17.00—16 low pressure	III	132
3900 525000	A.S.C. Stock No.	Tube—17.00—20 low pressure	III	132
3900 525500	A.S.C. Stock No.	Tube—18 x 8-3 extra low pressure	IV	133
3900 526500	A.S.C. Stock No.	Tube—18.00—16 low pressure	III	132
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3900 530500	A.S.C. Stock No.	Tube—20.00—18 low pressure	III	132
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3900 533000	A.S.C. Stock No.	Tube—29 x 13-5 extra low pressure	IV	133
3900 534000	A.S.C. Stock No.	Tube—30 x 5 high pressure	II	132
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3900 537000	A.S.C. Stock No.	Tube—32 x 6 high pressure	II	132
3900 537500	A.S.C. Stock No.	Tube—32 x 8 high pressure	II	132
3900 539000	A.S.C. Stock No.	Tube—34 x 9 high pressure	II	132
3900 540000	A.S.C. Stock No.	Tube—35 x 15-6 extra low pressure	IV	133
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3900 810500	A.S.C. Stock No.	Tube—26.00 dual seal SCA	I	131
3900 810650	A.S.C. Stock No.	Tube—27 dual seal SCB	I	131
3900 810800	A.S.C. Stock No.	Tube—30 dual seal SCB	I	131
3900 810950	A.S.C. Stock No.	Tube—33 dual seal SCB	I	131
3900 811100	A.S.C. Stock No.	Tube—36 dual seal SCB	I	131
3900 811250	A.S.C. Stock No.	Tube—39 dual seal SCB	I	131
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4103 56372	A.S.C. Stock No.	Wheel assembly—24 streamline landing		71
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4103 57000	A.S.C. Stock No.	Wheel assembly—27 smooth contour landing		73
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4103 57382	A.S.C. Stock No.	Wheel assembly—33 smooth contour landing		83
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4107 6CA94-90	A.S.C. Stock No.	Brake assembly—6 $\frac{1}{2}$ x 1 $\frac{1}{4}$ hydraulic		44
4107 6CA95-51	A.S.C. Stock No.	Brake assembly—6 $\frac{1}{2}$ x 1 $\frac{1}{4}$ hydraulic		44
4107 6CA95-90	A.S.C. Stock No.	Brake assembly—6 $\frac{1}{2}$ x 1 $\frac{1}{4}$ hydraulic		44
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4109 218262M	A.S.C. Stock No.	Brake assembly—7.6 x .080/.070 x 6		15
4109 218264M	A.S.C. Stock No.	Wheel assembly—7.50-10 low pressure landing		65
4109 510021	A.S.C. Stock No.	Brake assembly—12.7 x .080/.070 x 9		23



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4109 510548	A.S.C. Stock No.	Brake assembly—10.0 x .100/.125 x 5	20
4109 510594	A.S.C. Stock No.	Brake assembly—12.7 x .100/.125 x 9	24
4109 510628	A.S.C. Stock No.	Brake assembly—12.7 x .100/.125 x 17	29
4109 510675	A.S.C. Stock No.	Brake assembly—12.7 x .100/.125 x 14 high pressure	27
4109 510840	A.S.C. Stock No.	Brake assembly—12.7 x .100/.125 x 16 high pressure	56
4109 510944	A.S.C. Stock No.	Brake assembly—12.7 x .100/.125 x 7 high pressure	22
4109 510967-			
2MI	A.S.C. Stock No.	Brake assembly—12.7 x .155/.125 x 5 high pressure	21
4109 511031	A.S.C. Stock No.	Brake assembly—14.5W x .155/.094 x 9 high pressure	31
4109 511064	A.S.C. Stock No.	Brake assembly—14.5W x .155/.094 x 7 high pressure	30
4109 511124	A.S.C. Stock No.	Brake assembly—7.6 x .100/.125 x 9 high pressure	16
4109 511254	A.S.C. Stock No.	Brake assembly—8.0 x 1.5 x .125 hydraulic	18
		1-2.0 x 3.54	
4109 511162	A.S.C. Stock No.	Brake assembly—12.7W x .155/.125 x 10 high pressure	25
4109 511283	A.S.C. Stock No.	Brake assembly—8.0 x 1.5 x .125 hydraulic	19
		1-2.0 x 3.54	
4109 511396	A.S.C. Stock No.	Brake assembly—12.7 x .100/.125 x 7 high pressure	56
4109 511402	A.S.C. Stock No.	Brake assembly—21.5 x .181/.109 x 15 high pressure	56
4109 511413	A.S.C. Stock No.	Wheel assembly—6.00-6 low pressure landing	120
4109 511423	A.S.C. Stock No.	Brake assembly—12.7W x .155/.094 x 11 high pressure	56
4109 511572	A.S.C. Stock No.	Brake assembly—8.0 x 1.5 x .125 hydraulic	19
		1-2.0 x 3.54	
4109 511611	A.S.C. Stock No.	Brake assembly—12.7 x .100/.125 x 10 high pressure	56
4109 511638	A.S.C. Stock No.	Brake assembly—10.0W x .100/.125 x 7 high pressure	56
4109 511656	A.S.C. Stock No.	Brake assembly—12.7 x .100/.125 x 9	24
4109 511831	A.S.C. Stock No.	Brake assembly—12.7W x .155/.094 x 9 high pressure	56
4109 530005	A.S.C. Stock No.	Wheel assembly—47 smooth contour landing	89
4109 530054	A.S.C. Stock No.	Wheel assembly—12 x 5-3 extra low pressure tail	98, 120
4109 530094	A.S.C. Stock No.	Wheel assembly—26 x 6 heavy duty high pressure landing	72
4109 530101M	A.S.C. Stock No.	Wheel assembly—27 smooth contour landing	77
4109 530109	A.S.C. Stock No.	Wheel assembly—15.00-16 low pressure landing	120
4109 530161	A.S.C. Stock No.	Wheel assembly—15.00-16 low pressure landing	120
4109 530244M	A.S.C. Stock No.	Wheel assembly—34 x 9 high pressure	84
4109 530402	A.S.C. Stock No.	Wheel assembly—17.00-20 low pressure landing	69
4109 530441M	A.S.C. Stock No.	Wheel assembly—27 smooth contour landing	78
4109 530476M	A.S.C. Stock No.	Wheel assembly—16.00-16 low pressure landing	67
4109 530535	A.S.C. Stock No.	Wheel assembly—33 x 11.50-16.50 low profile nose	121
4109 530581	A.S.C. Stock No.	Brake assembly—34.0W x .284/.172 x 14 high pressure	56
4109 530628	A.S.C. Stock No.	Wheel assembly—17.00-20 low pressure nose	120
4109 530645M	A.S.C. Stock No.	Wheel assembly—32 x 8 high pressure landing	82
4109 530660	A.S.C. Stock No.	Wheel assembly—34 x 9.9 extra high pressure landing	121
4109 530745	A.S.C. Stock No.	Brake assembly—14.5 x 2.75 x .485	56
		2-3.2 x 50.3	
4109 530746M1	A.S.C. Stock No.	Wheel assembly—26 x 6.6 extra high pressure landing	121
4109 530836	A.S.C. Stock No.	Wheel assembly—32 x 8.8 extra high pressure landing	121
4109 530841	A.S.C. Stock No.	Brake assembly—10.5 x 2.0 x .375 hydraulic	56
		3-2.0 x 18.84	
4109 540074	A.S.C. Stock No.	Brake assembly—16.5 x 2.75 x .437	56
		3-2.75 x 35.8	
4109 530177	A.S.C. Stock No.	Brake assembly—7.6 x .080/.070 x 11	17
4109 731029	A.S.C. Stock No.	Wheel assembly—36 smooth contour landing	87
4109 731032	A.S.C. Stock No.	Brake assembly—12.7 x .080/.070 x 13	26
4109 731799M	A.S.C. Stock No.	Brake assembly—6.7 x .080/.070 x 10	14



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4109 731802	A.S.C. Stock No.	Wheel assembly—5" extra low pressure landing	120
4109 731943	A.S.C. Stock No.	Wheel assembly—44 smooth contour landing	88
4109 731946	A.S.C. Stock No.	Brake assembly—12.7 x .100/.125 x 16	28
4111 D2-112	A.S.C. Stock No.	Brake assembly—5 x 1½ expander tube	34
4111 D2-113	A.S.C. Stock No.	Brake assembly—5 x 1 expander tube	33
4111 D2-250	A.S.C. Stock No.	Brake assembly—5 x 1½ expander tube	35
4111 D3-14	A.S.C. Stock No.	Wheel assembly—8.00-4 low pressure landing	66
4111 D3-105	A.S.C. Stock No.	Wheel assembly—6.00-6 low pressure landing	61
4111 D3-210	A.S.C. Stock No.	Wheel assembly—6.00-6 low pressure landing	61
4111 G2-67	A.S.C. Stock No.	Brake assembly—9 x 1½ expander tube	36
4111 G2-97	A.S.C. Stock No.	Brake assembly—11 x 2 reversible	47
4111 G2-122	A.S.C. Stock No.	Brake assembly—9 x 1½ expander tube	36
4111 G2-210	A.S.C. Stock No.	Brake assembly—9 x 2 expander tube	37
4111 G2-299	A.S.C. Stock No.	Brake assembly—11 x 2	47
4111 G3-1A	A.S.C. Stock No.	Wheel assembly—27 smooth contour glider	75
4111 G3-1A1	A.S.C. Stock No.	Wheel assembly—27 smooth contour glider	75
4111 G3-40	A.S.C. Stock No.	Wheel assembly—27 smooth contour landing	75
4111 G3-49	A.S.C. Stock No.	Wheel assembly—7.50-10 low pressure landing	62
4111 G3-73	A.S.C. Stock No.	Wheel assembly—7.50-10 low pressure landing	63
4111 G3-81	A.S.C. Stock No.	Wheel assembly—7.50-10 low pressure landing	63
4111 G3-235	A.S.C. Stock No.	Wheel assembly—30 x 7 high pressure landing	81
4111 H2-76	A.S.C. Stock No.	Brake assembly—20 x 2¾ duplex expander tube inner	39
4111 H2-78	A.S.C. Stock No.	Brake assembly—14 x 2¾ expander tube	56
4111 H2-99	A.S.C. Stock No.	Brake assembly—12 x 2¾ reversible	50
4111 H2-109	A.S.C. Stock No.	Brake assembly—20 x 2¾ duplex expander tube outer	40
4111 H2-194	A.S.C. Stock No.	Brake assembly—12 x 3¾ reversible	51
4111 H2-230	A.S.C. Stock No.	Brake assembly—13 x 3 expander tube	56
4111 H2-257	A.S.C. Stock No.	Brake assembly—20 x 2¾ duplex expander tube	38
4111 H2-258	A.S.C. Stock No.	Brake assembly—20 x 2¾ duplex expander tube inner	41
4111 H2-259	A.S.C. Stock No.	Brake assembly—20 x 2¾ duplex expander tube outer	42
4111 H2-276	A.S.C. Stock No.	Brake assembly—12 x 4 expander tube	56
4111 H2-288	A.S.C. Stock No.	Brake assembly—11 x 3	49
4111 H3-38	A.S.C. Stock No.	Wheel assembly—19.00-23 low pressure landing	70
4111 H3-44A	A.S.C. Stock No.	Wheel assembly—30 smooth contour light duty landing	80
4111 H3-101	A.S.C. Stock No.	Wheel assembly—56 smooth contour landing	90
4111 H3-159A	A.S.C. Stock No.	Wheel assembly—30 smooth contour heavy duty landing	79
4111 H3-159M	A.S.C. Stock No.	Wheel assembly—30 smooth contour heavy duty landing	79
4111 H3-322	A.S.C. Stock No.	Wheel assembly—19.00-23 low pressure landing	70
25258	AAF Spec. No.	General specifications, superseded by AN-W-6	61, 70 71, 74, 75, 76, 78, 79, 80, 82, 83, 86, 87, 88, 89, 90
25267	AAF Spec. No.	General specifications	62, 63, 69
50548	Mfr's Dwg. No.	Wheel assembly—24 streamline landing	71
51582	Mfr's Dwg. No.	Brake assembly—10 x 1½	45, 46
51583	Mfr's Dwg. No.	Brake assembly—10 x 1½	45, 46
52735	Mfr's Dwg. No.	Wheel assembly—24 streamline landing	71
52933	Mfr's Dwg. No.	Wheel assembly—33 smooth contour landing	83, 115
55612	Mfr's Dwg. No.	Wheel assembly—10.00 smooth contour tail	95



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55665	Mfr's Dwg. No.	Wheel assembly—8.00 smooth contour tail	92
55902	Mfr's Dwg. No.	Wheel assembly—33 smooth contour landing	83
55941	Mfr's Dwg. No.	Brake assembly—13 x 2½	52, 56
56372	Mfr's Dwg. No.	Wheel assembly—24 streamline landing	71, 120
56808	Mfr's Dwg. No.	Wheel assembly—33 smooth contour landing	83, 115
56938	Mfr's Dwg. No.	Wheel assembly—33 smooth contour nose	115
57000	Mfr's Dwg. No.	Wheel assembly—27 smooth contour landing	73, 119
57194	Mfr's Dwg. No.	Wheel assembly—27 smooth contour nose	112
57224	Mfr's Dwg. No.	Wheel assembly—27 smooth contour landing	73, 112
57270	Mfr's Dwg. No.	Brake assembly—11 x 2½	48, 56
57291	Mfr's Dwg. No.	Wheel assembly—27 smooth contour nose	112
57341	Mfr's Dwg. No.	Wheel assembly—27 smooth contour nose	112
57347	Mfr's Dwg. No.	Wheel assembly—27 smooth contour nose	112
57351	Mfr's Dwg. No.	Wheel assembly—27 smooth contour landing	73, 112
57382	Mfr's Dwg. No.	Wheel assembly—33 smooth contour landing	83, 115
57383	Mfr's Dwg. No.	Wheel assembly—33 smooth contour nose	115
57384	Mfr's Dwg. No.	Wheel assembly—33 smooth contour nose	115
57386	Mfr's Dwg. No.	Wheel assembly—17.00-16 low pressure landing	68, 120
57405	Mfr's Dwg. No.	Wheel assembly—34 x 9 high pressure landing	85, 120
57410	Mfr's Dwg. No.	Wheel assembly—27 smooth contour nose	112
57415	Mfr's Dwg. No.	Wheel assembly—33 smooth contour nose	115
57457	Mfr's Dwg. No.	Wheel assembly—14.50 smooth contour tail	102, 119
57495	Mfr's Dwg. No.	Brake assembly—14 x 4	54, 56
57583	Mfr's Dwg. No.	Wheel assembly—34 x 9 high pressure landing	120
57584	Mfr's Dwg. No.	Brake assembly—14 x 3	53, 56
57599	Mfr's Dwg. No.	Wheel assembly—27 smooth contour nose	112
57608	Mfr's Dwg. No.	Wheel assembly—33 smooth contour nose	115, 119
57609	Mfr's Dwg. No.	Wheel assembly—27 smooth contour nose	112, 119
57679	Mfr's Dwg. No.	Wheel assembly—33 smooth contour landing	83, 119
57738	Mfr's Dwg. No.	Wheel assembly—39 smooth contour nose	119
57863	Mfr's Dwg. No.	Brake assembly—10 x 1½	46, 56
57864	Mfr's Dwg. No.	Brake assembly—10 x 1½	46, 56
58076	Mfr's Dwg. No.	Wheel assembly—22 x 7.25-11.50 low profile nose	108, 121
58141	Mfr's Dwg. No.	Wheel assembly—36 smooth contour landing	86
58175	Mfr's Dwg. No.	Wheel assembly—36 smooth contour nose	119
58725	Mfr's Part No.	Wheel assembly—36 smooth contour landing	86, 119
58976	Mfr's Dwg. No.	Brake assembly—14½ x 10¼ two rotor light duty disc	32, 56
59105	Mfr's Dwg. No.	Wheel assembly—39 smooth contour nose	119
59179	Mfr's Dwg. No.	Wheel assembly—30 x 7 high pressure landing	81, 120
59180	Mfr's Dwg. No.	Wheel assembly—33 smooth contour landing	83, 119
59213	Mfr's Part No.	Wheel assembly—36 smooth contour landing	86
59239	Mfr's Dwg. No.	Wheel assembly—33 smooth contour nose	115
59370	Mfr's Dwg. No.	Wheel assembly—12½ x 4½ extra high pressure tail	100
59447	Mfr's Dwg. No.	Wheel assembly—27 smooth contour nose	113, 119
59625	Mfr's Dwg. No.	Wheel assembly—39 smooth contour nose	117, 119
59799	Mfr's Dwg. No.	Brake assembly—13 x 2½	52, 56
145120	Mfr's Dwg. No.	Wheel assembly—22 x 7.25-11.50 low profile nose	121
217466	Mfr's Dwg. No.	Wheel assembly—10.00 smooth contour tail	95, 119



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217552	Mfr's Dwg. No.	Wheel assembly—8.00 smooth contour tail	92, 119
218262	Mfr's Dwg. No.	Brake assembly—7.6 x .080/.070 x 6	15, 56
218264	Mfr's Dwg. No.	Wheel assembly—7.50-10 low pressure landing	65, 120
270860	Mfr's Dwg. No.	Wheel assembly—12.50 smooth contour tail	101, 119
510021	Mfr's Dwg. No.	Brake assembly—12.7 x .080/.070 x 9	23, 56
510548	Mfr's Dwg. No.	Brake assembly—10.0 x .100/.125 x 5	20, 56
510594	Mfr's Dwg. No.	Brake assembly—12.7 x .100/.125 x 9	24, 56
510623	Mfr's Dwg. No.	Brake assembly—12.7 x .100/.125 x 7 high pressure	22, 56
510625	Mfr's Dwg. No.	Wheel assembly—8.00 smooth contour tail	93, 119
510628	Mfr's Dwg. No.	Brake assembly—12.7 x .100/.125 x 17	29, 56
510675	Mfr's Dwg. No.	Brake assembly—12.7 x .100/.125 x 14 high pressure	27, 56
510840	Mfr's Dwg. No.	Brake assembly—12.7 x .100/.125 x 16 high pressure	56
510944	Mfr's Dwg. No.	Brake assembly—12.7 x .100/.125 x 7 high pressure	22, 56
510967	Mfr's Dwg. No.	Brake assembly—12.7 x .155/.125 x 5 high pressure	21, 56
511031	Mfr's Dwg. No.	Brake assembly—14.5W x .155/.094 x 9 high pressure	31, 56
511064	Mfr's Dwg. No.	Brake assembly—14.5W x .155/.094 x 7 high pressure	30, 56
511124	Mfr's Dwg. No.	Brake assembly—7.6 x .100/.125 x 9 high pressure	16, 56
511162	Mfr's Dwg. No.	Brake assembly—12.7W x .155/.125 x 10 high pressure	25, 56
511254	Mfr's Dwg. No.	Brake assembly—8.0 x 1.25 x .125	18, 56
		2.45	
511350	Mfr's Dwg. No.	Wheel assembly—12½ x 4½ extra high pressure tail	100, 121
511377	Mfr's Dwg. No.	Wheel assembly—10½ x 4 extra high pressure auxiliary	121
511396	Mfr's Dwg. No.	Brake assembly—12.7 x .100/.125 x 7 high pressure	56
511402	Mfr's Dwg. No.	Brake assembly—21.5 x .181/.109 x 15 high pressure	56
511418	Mfr's Dwg. No.	Wheel assembly—6.00-6 low pressure landing	120
511423	Mfr's Dwg. No.	Brake assembly—12.7W x .155/.094 x 11 high pressure	56
511482	Mfr's Dwg. No.	Wheel assembly—10½ x 4 extra high pressure auxiliary	97, 121
511572	Mfr's Dwg. No.	Brake assembly—8.0 x 1.5 x .125 hydraulic	19, 56
		1-2.0 x 2.54	
511591	Mfr's Dwg. No.	Brake assembly—12.7W x .155/.125 x 10 high pressure	25, 56
511611	Mfr's Dwg. No.	Brake assembly—12.7 x .100/.125 x 10 high pressure	56
511638	Mfr's Dwg. No.	Brake assembly—10.0W x .100/.125 x 7 high pressure	56
511656	Mfr's Dwg. No.	Brake assembly—12.7 x .100/.125 x 9	24, 56
511831	Mfr's Dwg. No.	Brake assembly—12.7W x .155/.094 x 9 high pressure	56
530005	Mfr's Dwg. No.	Wheel assembly—47 smooth contour landing	89, 119
530033	Mfr's Dwg. No.	Wheel assembly—36 smooth contour nose	116, 119
530054	Mfr's Dwg. No.	Wheel assembly—12 x 5-3 extra low pressure tail	98, 120
530094	Mfr's Dwg. No.	Wheel assembly—26 x 6 high pressure landing	72, 120
530101	Mfr's Dwg. No.	Wheel assembly—27 smooth contour landing	77, 119
530109	Mfr's Dwg. No.	Wheel assembly—15.00-16 H.D. low pressure landing	120
530161	Mfr's Dwg. No.	Wheel assembly—15.00-16 low pressure landing	120
530177	Mfr's Dwg. No.	Brake assembly—7.6 x .080/.070 x 11	17, 56
530244	Mfr's Dwg. No.	Wheel assembly—34 x 9 high pressure landing	84, 120
530339	Mfr's Dwg. No.	Wheel assembly—44 smooth contour nose	118, 119
530402	Mfr's Dwg. No.	Wheel assembly—17.00-20 low pressure landing	69, 120
530441	Mfr's Dwg. No.	Wheel assembly—27 smooth contour landing	78, 119
530476	Mfr's Dwg. No.	Wheel assembly—16.00-16 low pressure landing	67, 120
530535	Mfr's Dwg. No.	Wheel assembly—33 x 11.50-16.50 low profile nose	121



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530545	Mfr's Dwg. No.	Wheel assembly—32 x 8.8 extra high pressure landing	121
530581	Mfr's Dwg. No.	Brake assembly—34.0W x .284/.172 x 14 high pressure	56
530628	Mfr's Dwg. No.	Wheel assembly—17.00-20 low pressure nose	120
530645	Mfr's Dwg. No.	Wheel assembly—32 x 8 high pressure landing	82, 120
530649	Mfr's Dwg. No.	Wheel assembly—65 smooth contour landing	119
530652	Mfr's Dwg. No.	Wheel assembly—65 smooth contour heavy duty landing	119
530660	Mfr's Dwg. No.	Wheel assembly—34 x 9.9 extra high pressure landing	121
530663	Mfr's Dwg. No.	Wheel assembly—44 smooth contour nose	118, 119
530745	Mfr's Dwg. No.	Brake assembly—14.5 x 2.75 x .485 2-3.2 x 50.3	56
530746M-1	Mfr's Dwg. No.	Wheel assembly—26 x 6.6 extra high pressure landing	121
530761	Mfr's Dwg. No.	Wheel assembly—27 smooth contour landing	119
530836	Mfr's Dwg. No.	Wheel assembly—32 x 8.8 extra high pressure landing	121
530841	Mfr's Dwg. No.	Brake assembly—10.5 x 2.0 x .375 hydraulic 3.20 x 18.84	56
540074	Mfr's Dwg. No.	Brake assembly—16.5 x 2.75 x .437 3-2.75 x 35.8	56
560042	Mfr's Dwg. No.	Wheel assembly—110 smooth contour landing	119
731029	Mfr's Dwg. No.	Wheel assembly—36 smooth contour landing	87, 119
731032	Mfr's Dwg. No.	Brake assembly—12.7 x .080/.070 x 13	26, 56
731799	Mfr's Dwg. No.	Brake assembly—6.7 x .080/.070 x 10	14, 56
731802	Mfr's Dwg. No.	Wheel assembly—5" extra low pressure landing	120
731865	Mfr's Dwg. No.	Wheel assembly—26.00 smooth contour tail	111, 119
731934	Mfr's Dwg. No.	Wheel assembly—26.00 smooth contour nose	110, 119
731943	Mfr's Dwg. No.	Wheel assembly—44 smooth contour landing	88, 119
731946	Mfr's Dwg. No.	Brake assembly—12.7 x .100/.125 x 16	28, 56

