

BENTLEYSECTION VH U B S

Containing:-

- GROUP 1. HUB, WHEEL, FRONT, L.H.
2. HUB, WHEEL, FRONT, R.H.
3. HUB, WHEEL, REAR, L.H.
4. HUB, WHEEL, REAR, R.H.

KEY TO CHASSIS NUMBERS

Used on A,B,C,D,E & F series = F
" " B-GT onwards. = G

GROUP V1. HUB, WHEEL, FRONT, L.H.

Comprising

BEARING, ball, inner (Hoffman No. 340) (.000 Fit) or (Fischer No. 6308)	1	RG 4446	1	F
		RG 7081	1	F
BEARING, ball, outer (Hoffman No. MS11) (.000 Fit) or (Fischer No. MS11)	2	RG 4445	1	F
		RG 7077	1	F
BEARING, Timken, inner	3	RG 4910	1	G
BEARING, Timken, outer	4	RG 4911	1	G
COVER, dust and earth contact assembly, consisting of	5	RG 3707A	1	F
Cover		RG 3707	1	
Spring, contact earth		GB 2439	1	
Washer, contact		F 6958	1	
COVER, dust earth contact assembly, consisting of	6	RG 4909	1	G
Cover		RG 3419	1	
Spring, contact earth		RG 1218	1	
Washer, contact earth		F 6958	1	
COVER, oil retaining	7	RG 3743	1	F
COVER, oil retaining	8	RG 4940	1	G
HUB, assembly, consisting of	9	RG 3209A	1	F
Hub, front		RG 3209	1	
Nut, wheel stud retaining		K 4322/Z	5	
Stud, wheel, L.H. thread		GB 4468	5	
HUB, assembly, consisting of		RG 4908	1	⊗G
Bolt		RG 4201	5	
Hub		RG 4318	1	
HUB, assembly, consisting of	10	RG 7457A	1	⊗G
Hub		RG 7457	1	
Nut, wheel stud retaining		K 4322/Z	5	
Stud, wheel		GB 4468	5	
NUT, wheel	11	GB 4469	5	
SCREW, retaining air flange	12	RG 4444	3	

NOTE:- * Used when bolts are retained by splines.

⊗ Used when studs are retained by nuts.

GROUP V2. HUB, WHEEL, FRONT, R.H.

Comprising

BEARING, ball, inner (Hoffman No. 340) (.000 fit)	1	RG 4446	1	F
ball, inner (Fischer No. 6308)		RG 7081	1	F
BEARING, ball, outer, (Hoffman No. MS11) (.000 fit)	2	RG 4445	1	F
ball, outer, (Fischer No. MS11)		RG 7077	1	F
BEARING, Timken, inner	3	RG 4910	1	G
BEARING, Timken, outer	4	RG 4911	1	G
COVER, dust and earth contact assembly, consisting of	5	RG 3707A	1	F
Cover		RG 3707	1	
Spring, contact earth		GB 2439	1	
Washer, contact		F 6958	1	

GROUP V2. (Continued overleaf)

GROUP V2. HUB, WHEEL, FRONT, R.H. (Continued)

COVER, dust and earth contact assembly, consisting of	6	RG 4909	1	
Cover		RG 4319	1	
Spring, contact earth		RG 1218	1	
Washer, contact		F 6958	1	
COVER, oil retaining	7	RG 3742	1	F
COVER, oil retaining	8	RG 4320	1	G
HUB, assembly, consisting of		RG 3208A	1	F
Hub, front	9	RG 3209	1	
Nut, wheel stud retaining		F 4322/Z	5	
Stud, wheel, R.H. thread		GB 3832	5	
HUB, assembly, consisting of		RG 4907	1	*G
Bolt		RG 4200	5	
Hub		RG 4318	1	
HUB, assembly, consisting of	10	RG 7457A	1	OG
Hub		RG 7457	1	
Nut, wheel stud retaining		K 4322/Z	5	
Stud		GB 3832	5	
NUT, wheel	11	GB 4470	5	
SCREW, retaining, disc flange	12	RG 4444	3	

NOTE:- * Used when bolts are retained by splines.
 O Used when studs are retained by nuts.

GROUP V3. HUB, WHEEL, REAR, L.H.

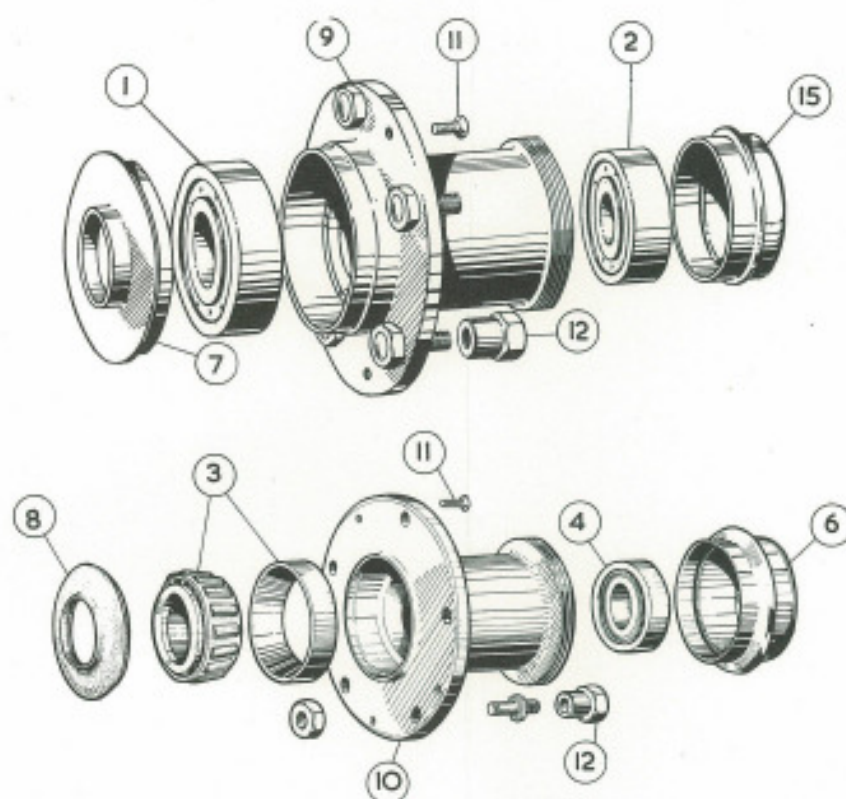
Comprising

HUB, assembly, consisting of	1	RG 7393	1	
Extension		RG 7044	1	
Hub, flange		RG 7394	1	
NUT, wheel, L.H. thread	2	GB 4469	5	
SCREW	3	RG 4444	3	

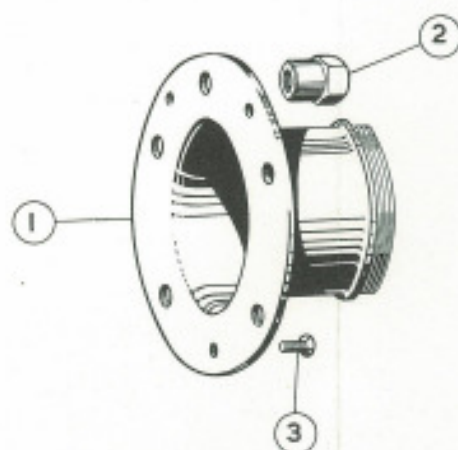
GROUP V4. HUB, WHEEL REAR, R.H.

Comprising

HUB, assembly, consisting of	1	RG 7393	1	
Extension		RG 7044	1	
Hub, flange		RG 7394	1	
NUT, wheel, R.H. thread	2	GB 4470	5	
SCREW	3	RG 4444	3	



GROUP VI & V2



GROUP V3 & V4

