

SCHEDULE OF SPARE PARTS

REF. NO. PART NO.

QUANTITY
GROUP ASS'LY

NOTES

GROUP J.11.A. RODS AND RELAYS (LC) (Cont'd)

PIN, split, .125" dia. bearing	X.31	K.4643/Z	19	
PIN, support, splined shaft	19	RG.3586	1	
PLATE, pin locking, intermediate shaft	20	RG.3585	1	
PLATE, pin retaining, servo link	21	GB.5085	2	
ROD, 2nd relay to brake lever	22	RG.7423	1	
ROD, 1st to 2nd relays	23	RG.7422	1	
ROD, intermediate shaft to balance lever	24	RG.3595	1	
ROD, intermediate shaft to equaliser	25	RG.5523	1	
ROD, push, bellcrank to servo	26	RG.5498	1	
ROD, servo to intermediate lever	27	RG.3597	1	
ROD, tie, bellcrank lever to pedal	28	RG.5497	1	
ROD, tie, bellcrank	29	RG.5714	1	
SCREW, 2 BA, servo link	X.54	KC.151/Z	2	
SHAFT, splined, intermediate levers	30	RG.3587	1	
SPRING, brake pull off		GB.5097	1	
SUPPORT, bracket, assembly, equaliser bar	31	RG.5460	1	
with Shackle assembly		RG.5461		1
WASHER, adjusting, bellcrank lever L.H.		K.8807/Z		B
WASHER, felt, lower equaliser	32	GW.447	1	
WASHER, felt, upper, equaliser	33	RG.3183	1	
WASHER, Grover, .437" dia. pivot pin	X.81	K.4511/Z	1	
WASHER, plain, equaliser bar	34	RG.3556	2	
WASHER, plain, .312" dia. pivot pin	X.85	K.4410/Z	1	
WASHER, plain, pivot pin upper	35	RG.3186	1	
WASHER, spring 2 BA, servo link	X.87	K.9006/Z	2	
WASHER, spring .250" dia.		K.9008/Z	5	

GROUP J.12. SHOE AND LINKAGE, REAR
(2 OFF PER CHASSIS)

Comprising:-

JAW, brake shoe push rod	1	RG.6045	1	
LEVER, fulcrum, assembly, with oilite bush				
GB.4736 (1 off)	2	RG.3165	1	
LINK, trailing, shoe to fulcrum	3	RG.3170	1	
NUT, full .375" dia. jaw to push rod locking	X.21	K.4010/Z	1	
PIN, bearing, rod, fulcrum and link	4	RG.6106	4	
PLATE, locking, link	5	RG.3171	1	
PLATE, locking, push rod	6	RG.4355	2	
ROD, push	7	RG.6046	1	
SCREW, set, 2 BA, locking plates, rod and link	X.54	KC.152/Z	3	
SHOE, brake, assembly, consisting of:-	8	RG.5353	2	A
Lining		RG.3305	2	
Rivet		RG.6167	24	
Shoe		RG.3160	2	

J15/1/55.

PRINTED IN ENGLAND

SCHEDULE OF SPARE PARTS

REF. NO. PART NO.

QUANTITY
GROUP ASS'LY

NOTES

GROUP J.12. SHOE AND LINKAGE, REAR (Cont'd)

SHOE, brake, assembly as above, except:-

RG.7130

2

A

Lining

RG.7129

2

SHOE, brake, assembly, as above, except:-

RG.7157

2

A

Lining

RG.7146

2

SPRING, shoe retaining (adjuster side)

9

GB.3808

1

SPRING, shoe retaining (expander side)

10

RG.6991

1

WASHER, spring, 2 BA, locking plate screw

X.87

K.9006/Z

3

GROUP J.12.A. SHOE AND LINKAGE, FRONT
(2 SETS PER CHASSIS)

Comprising:-

JAW, brake shoe push rod

1

RG.3457

1

LEVER, pivot

2

RG.6176

1

NUT, half .312" dia. setscrew, jaw

X.24

K.4313/Z

1

PIN, .250" dia. link

X.28

KB.4531/Z

3

PIN, split .062" dia. link

X.31

K.4602/Z

3

PIN, split .093" dia. off stop pin

X.31

K.4607/Z

2

PIN, locating, jaw

3

RG.6106

1

PIN, off stop

4

RG.6172

1

PIN, off stop

RG.8489

1

PLATE, locking, jaw

5

RG.4355

1

PLATE, anchor, spring

6

RG.6177

1

ROD, push

7

RG.7459

1

SPRING, pull off, brake shoes

8

RG.5635

1

SPRING, lever, brake shoes

9

RG.5637

1

SPRING, brake shoe

10

RG.6175

1

SCREW, set 2 BA. jaws

X.54

KC.152/Z

1

SHOE, brake assembly, consisting of:-

11

RG.6924

2

A

Lining

RG.3305

2

Rivet

RG.6167

12

Shoe

RG.6923

2

SHOE, brake assembly, as above, except:-

RG.7131

2

A

Lining

RG.7129

2

SHOE, brake assembly, as above, except:-

RG.7147

2

A

Lining

RG.7146

2

WASHER, spring 2 BA. screw, jaws

X.87

K.9006/Z

1

SECTION J.

Bentley Continental 'R' Type
As for Bentley 'R' Type except

GROUP J.8

The following parts are additional

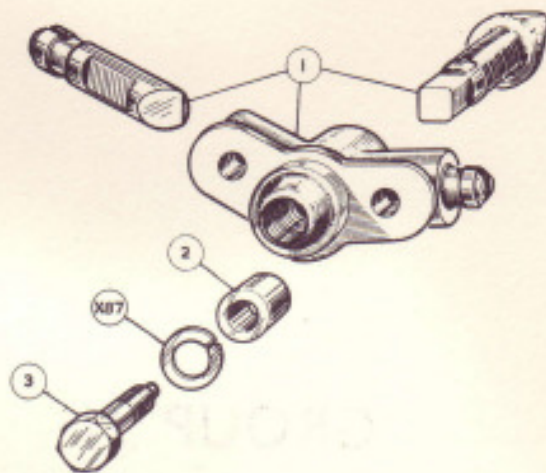
(Supply tank to dashboard, (France only) when fitted)

BOLT, .3125" dia., distance piece	KC.279/Z	2
BOLT, 2BA, clip, supply pipe to frame	KC.153/Z	2
BOLT, master cylinder	RF.10352	1
CLIP, hose to dash	RD.3041	1
CLIP, hose, flexible	UR.1734	2
CLIP, pipe	RD.5161	2
CONNECTION, master cylinder	RF.10353	1
HOSE, flexible	UR.1729	1
JOINT, connection, master cylinder	RF.10350	1
JOINT, connection, master cylinder	RF.10351	1
NUT, half, .3125" dia., bolt, distance piece	K.4313/Z	2
NUT, full 2BA, bolt, clips to frame	K.4006/Z	2
NUT, bolt, master cylinder	RF.10354	1
PIECE, distance, supply tank	RF.10344	2
PIPE, tank to master cylinder	UR.2128	1
PLUG, inlet, master cylinder	UR.2141	1
TANK, assy	UR.1470	1
WASHER, spring, .312" dia., bolt, distance piece	K.9009/Z	2
WASHER, spring, 2BA, bolt, clips to frame	K.9006/Z	2

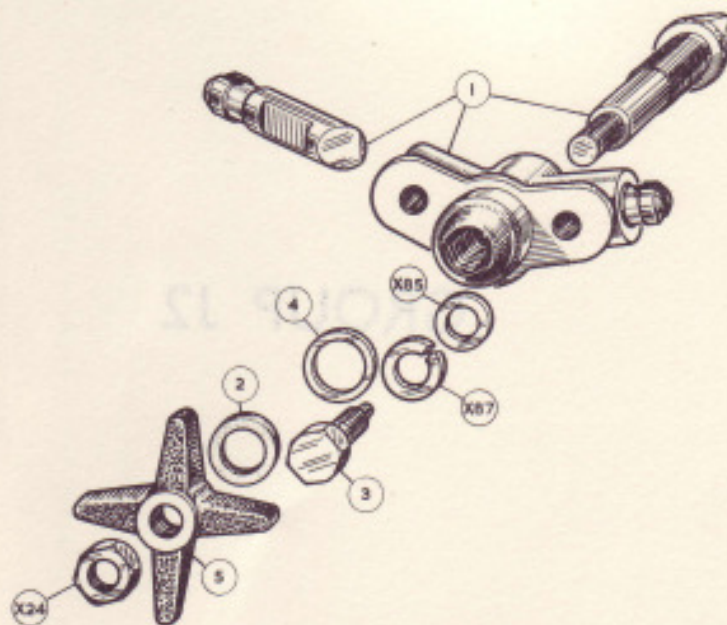
GROUP J.10A

	<u>Continental Qty</u>		<u>Standard Qty</u>	
LEVER, pedal assy (RC)	RF.8516	1*	RF.6690	1
PLATE, pedal gap (RC)	RF.10315	1	RF.9405	1
PIN, anchor spring	FB.3751	1*		

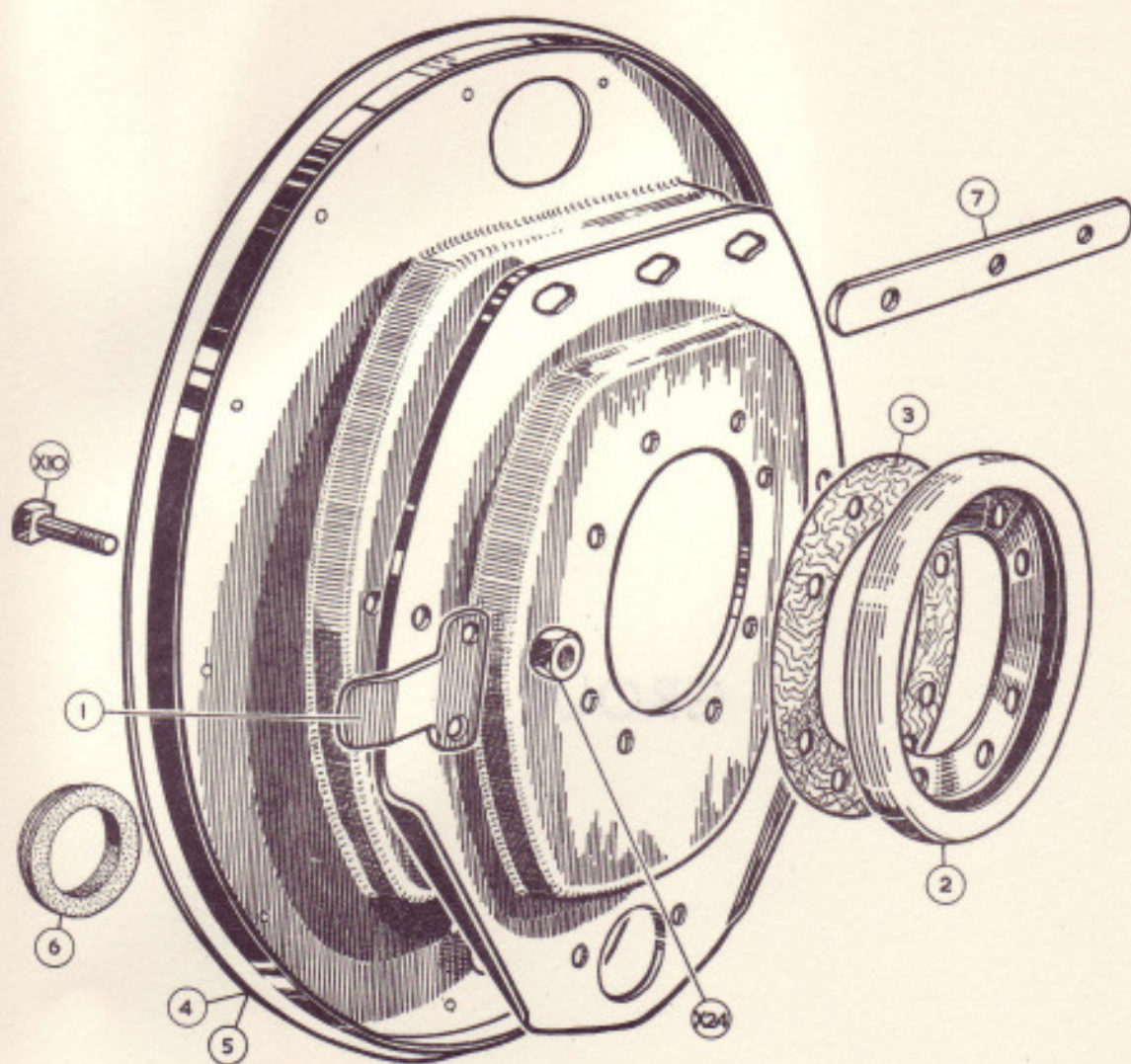
NOTE: * For use when steering column is swung out $1\frac{1}{2}$ " from parallel to centre line of car (with Automatic gearbox)



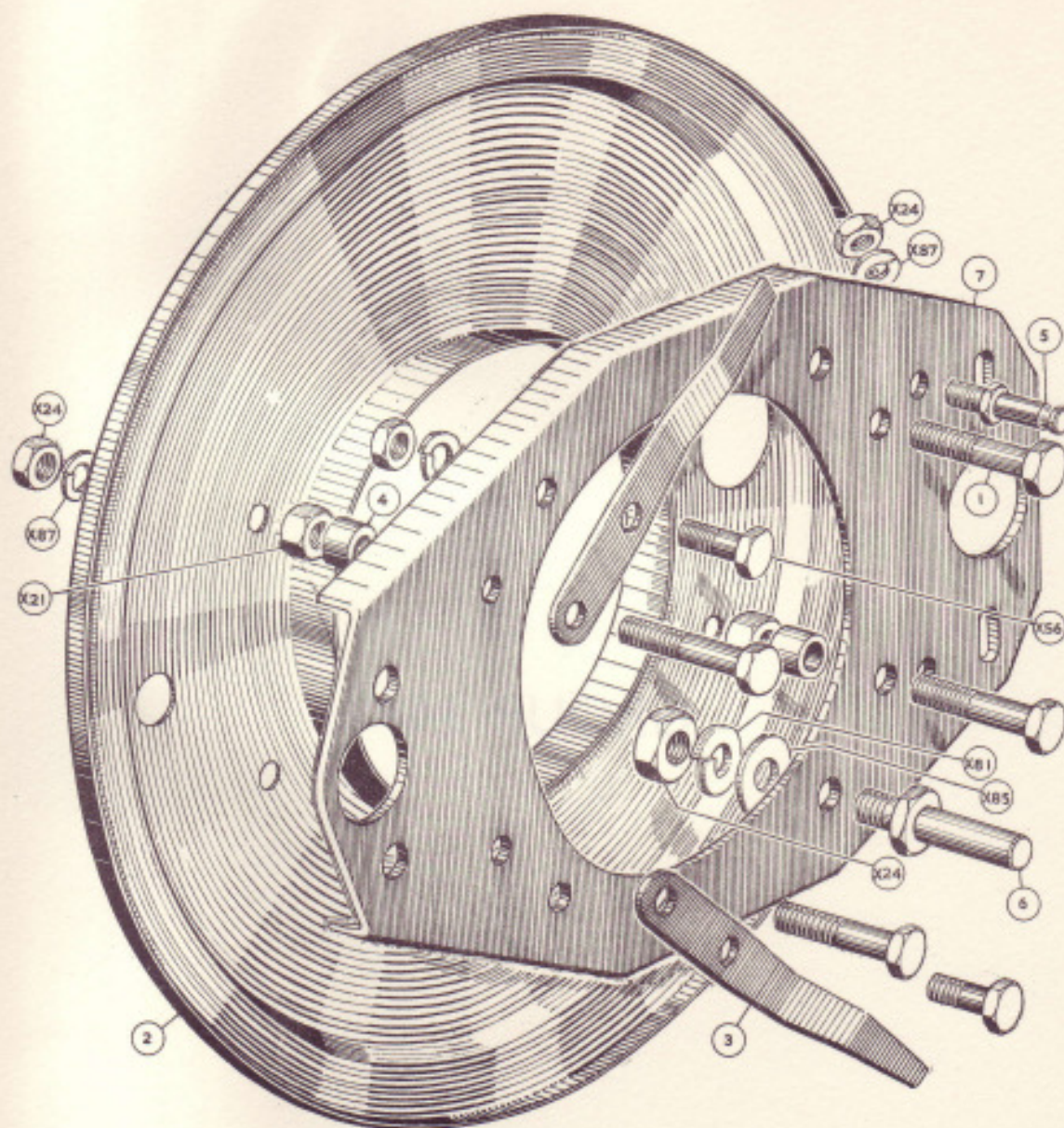
GROUP J1



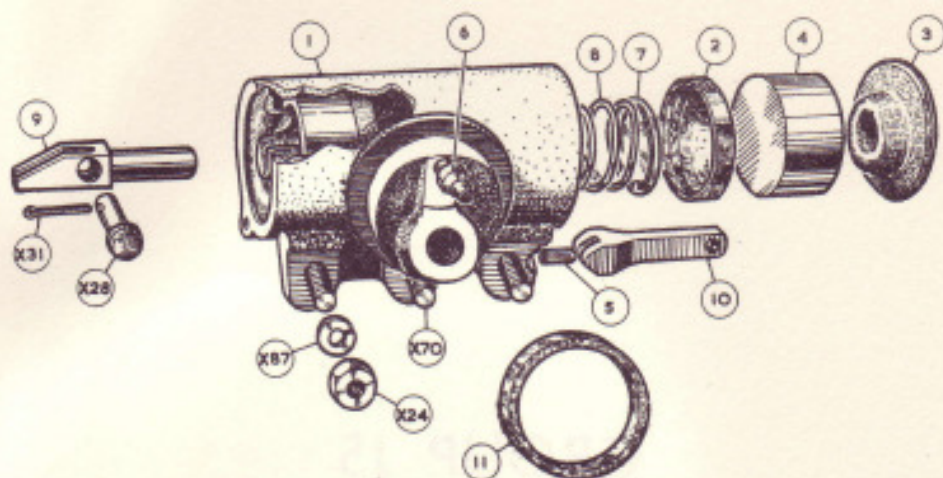
GROUP J2



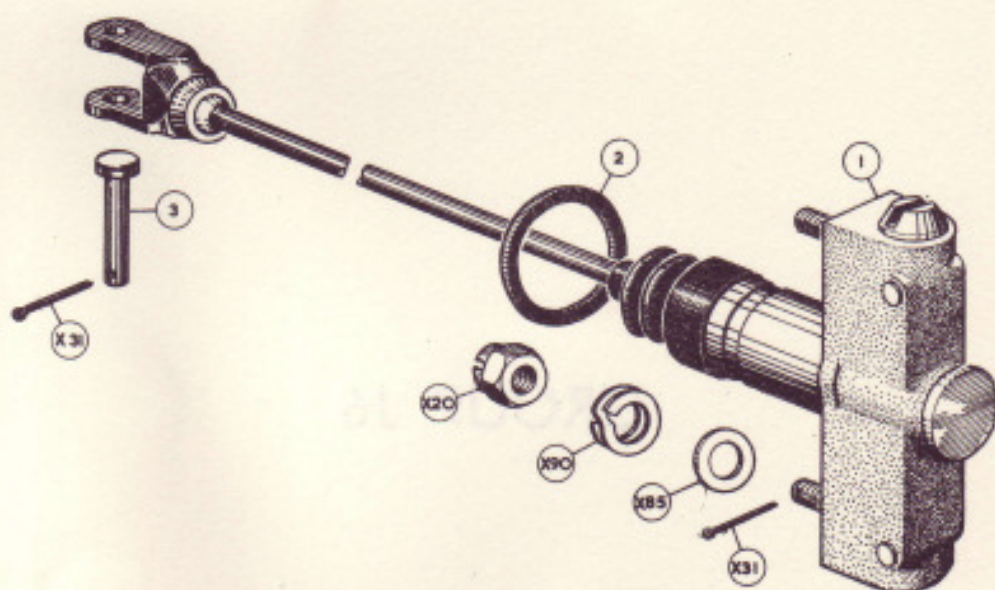
GROUP J3



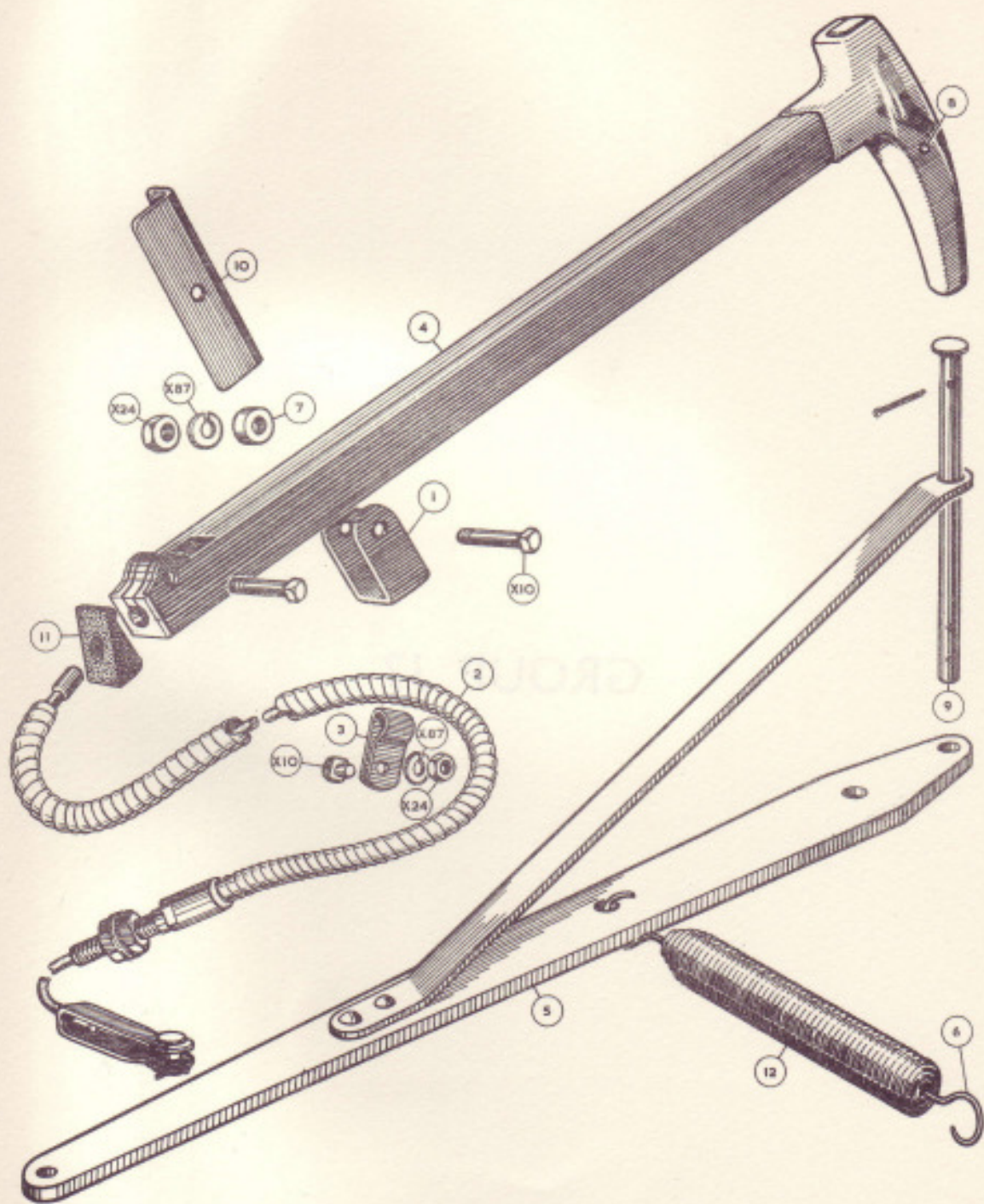
GROUP J4



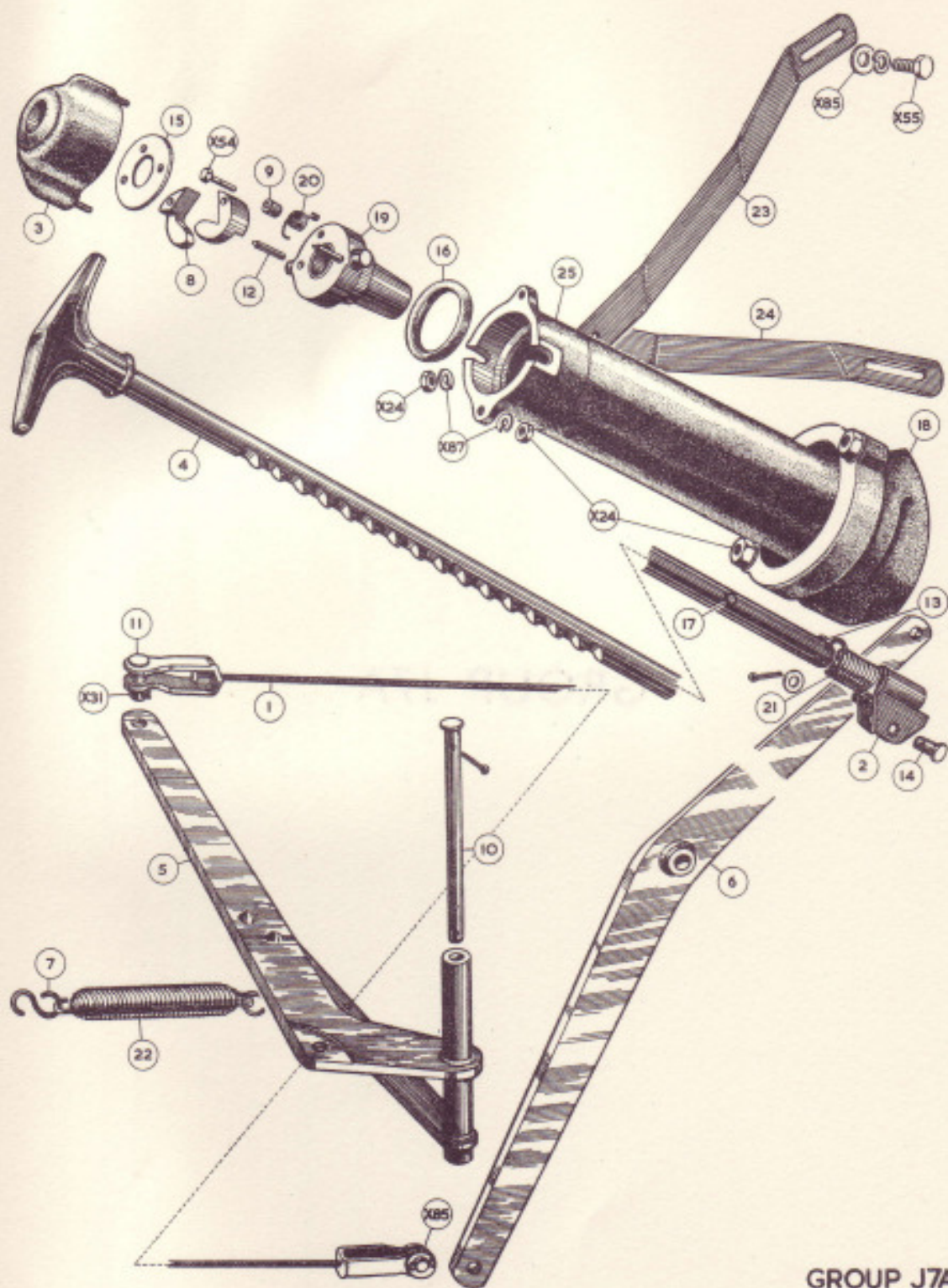
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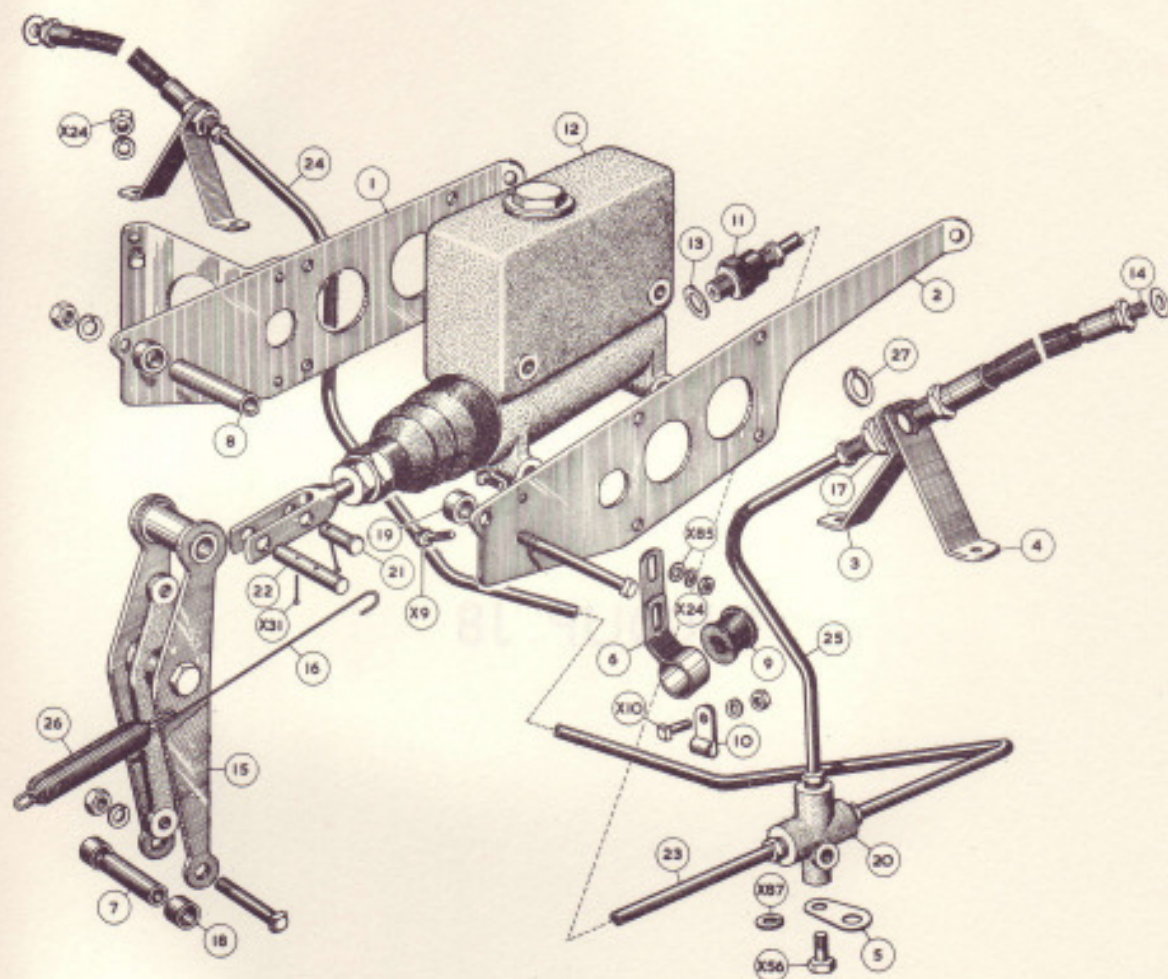
GROUP J6



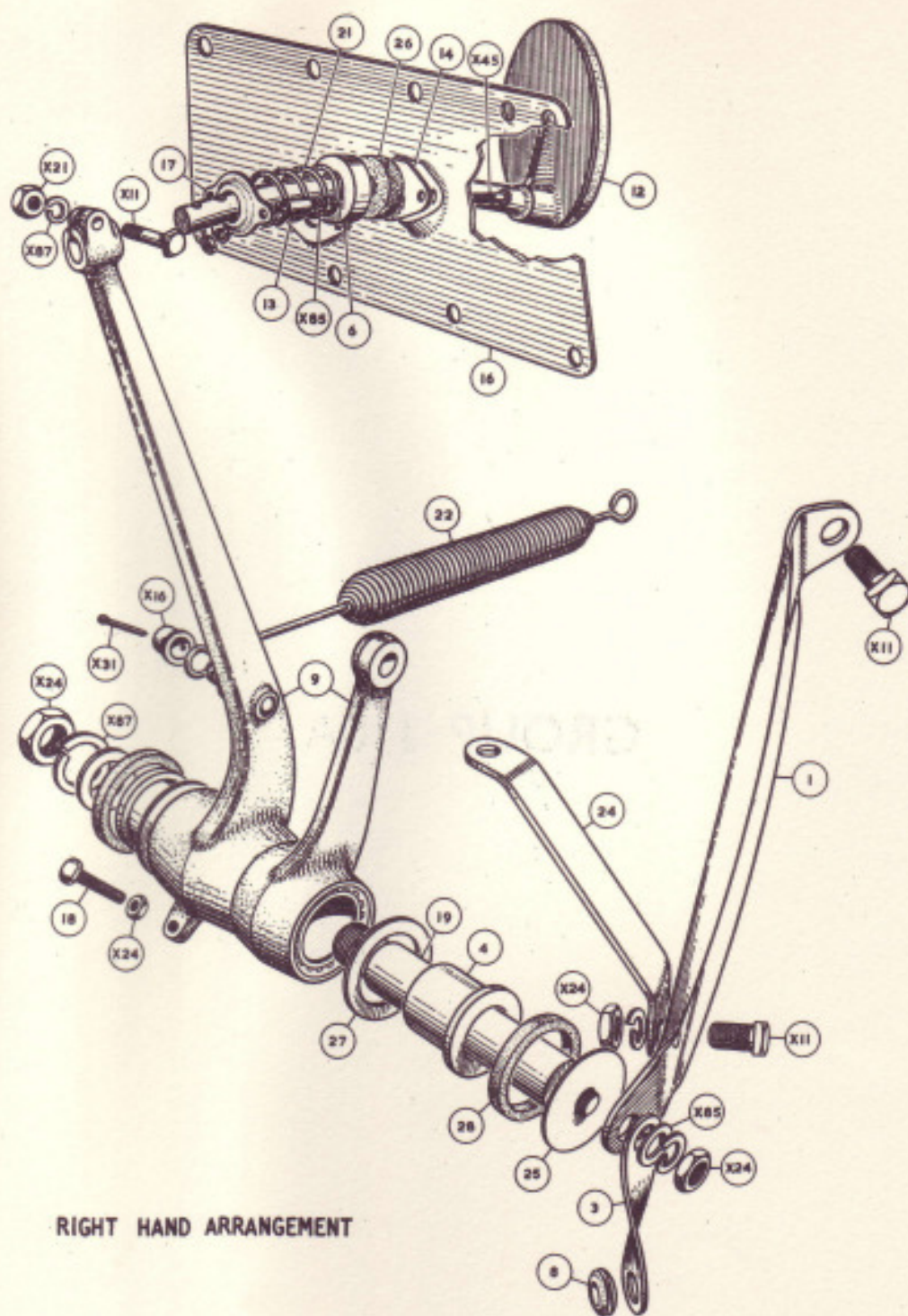
GROUP J7



GROUP J7A

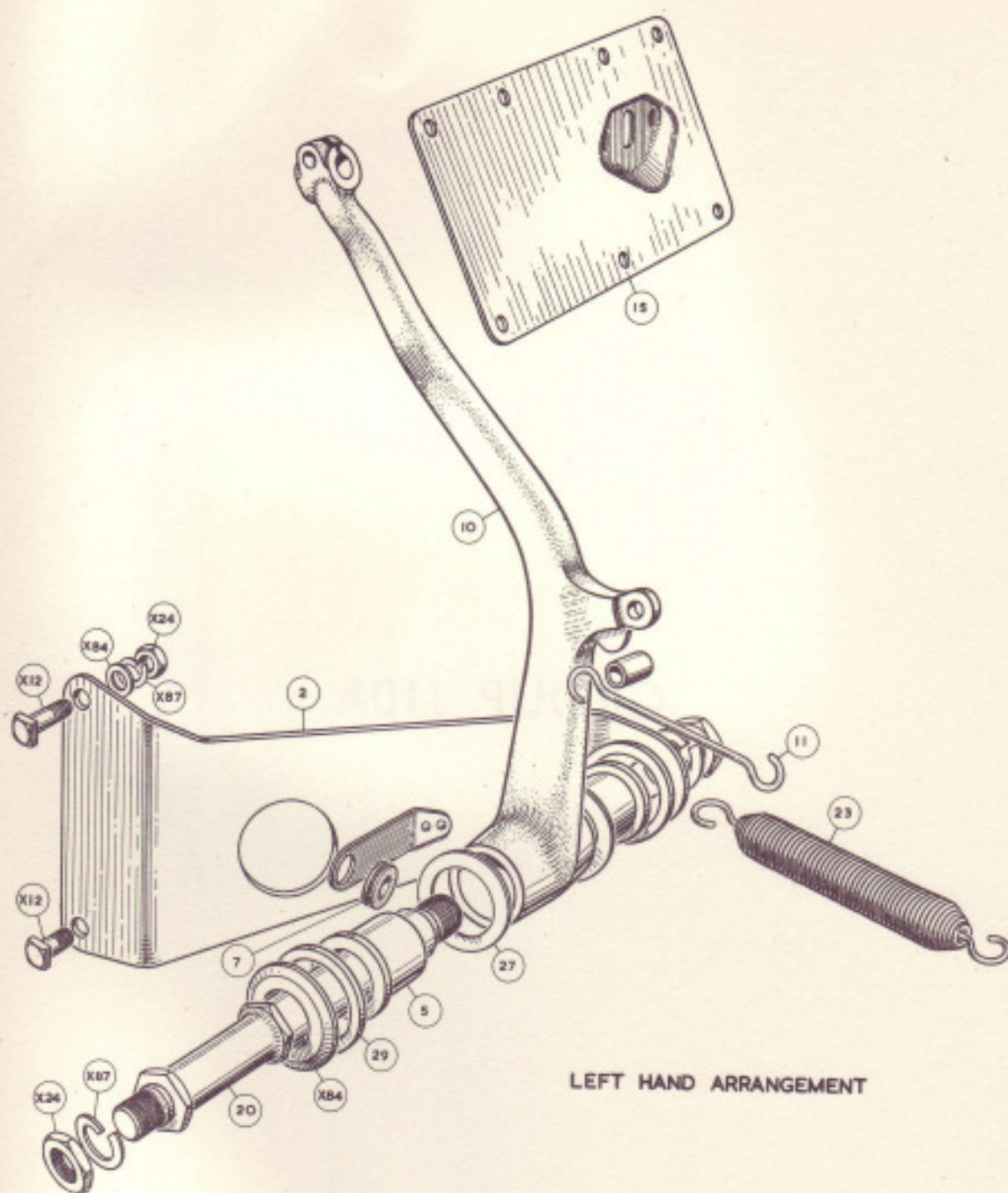


GROUP J8



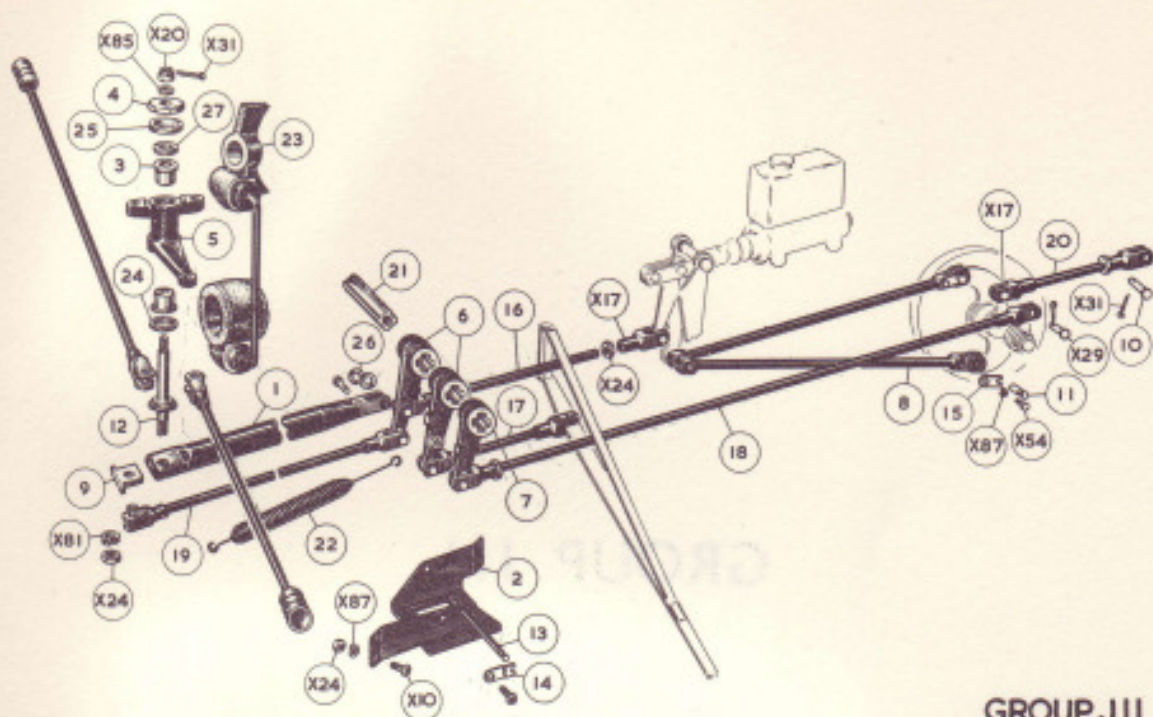
RIGHT HAND ARRANGEMENT

GROUP J IOA

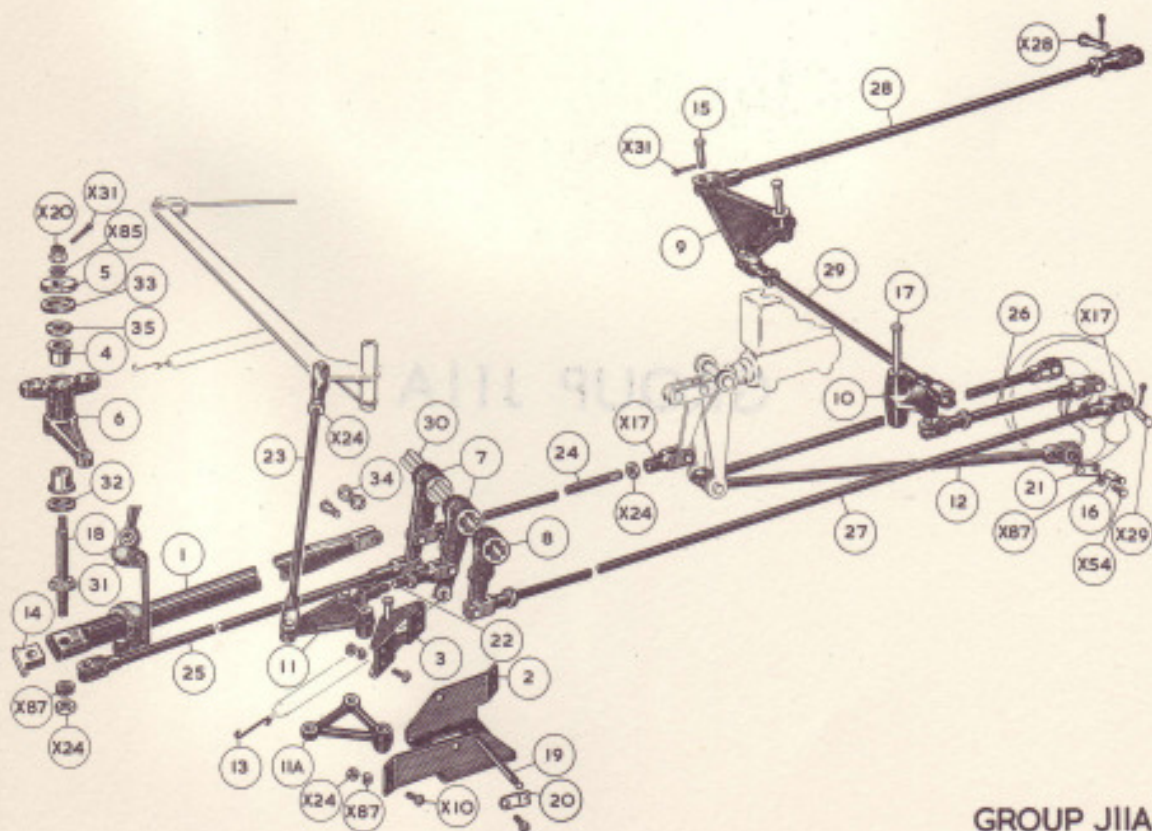


LEFT HAND ARRANGEMENT

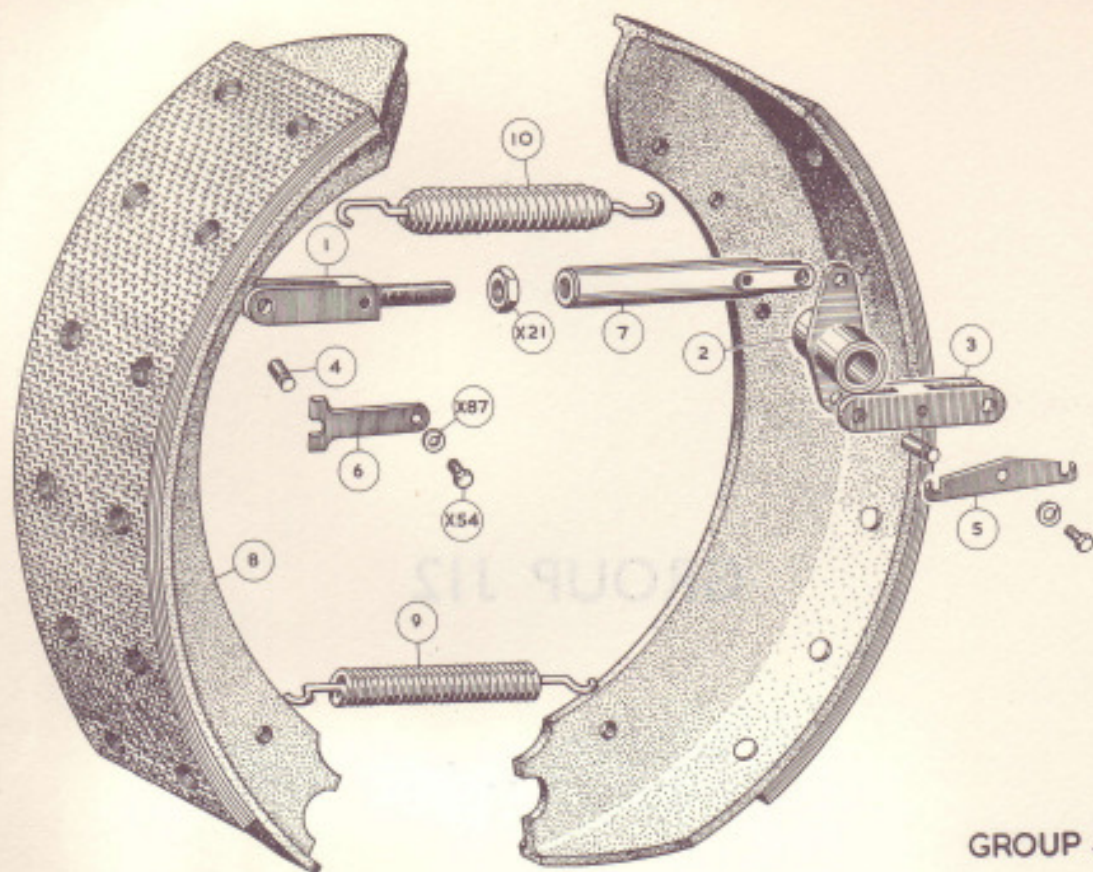
GROUP J 10 A



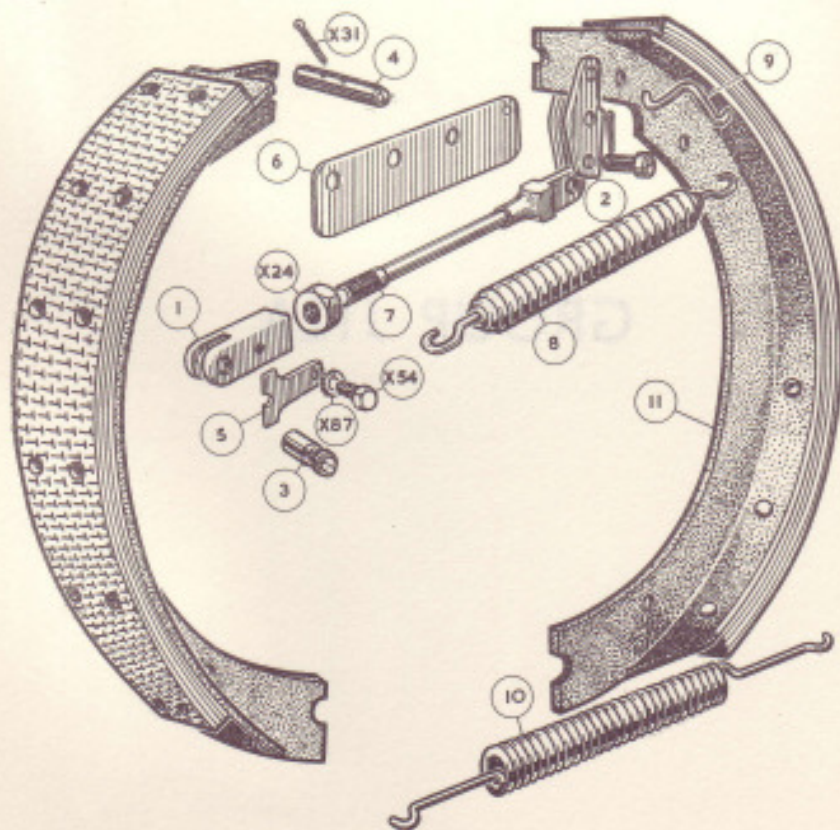
GROUP JII
(R.C.)



GROUP JIIA
(L.C.)



GROUP J12



GROUP J12A