

APPLICATION & DETAILS OF
BRAKE BEAM 4 POINT SUPPORT
AND SAFETY DEVICE SHOWN ON
TRAC - C-459226

JOURNAL BOX ARREST SHOWN ON
TRAC - C-459216 (OUTER AXLE)

JOURNAL BOX ARREST SHOWN ON
TRAC - A-459215 (CENTER AXLE)

ITEMS 1 TO 18 INCLUSIVE
FURNISHED BY B.S.C.C.

SECTION E-F

SECTION C-D

1	UNIT BOLSTER	A-459216
2	SIDE FRAME	A-459216
3	EQUALIZER	C-459226
4	SPRG. SEAT BRAKE HGR. BRACKET-OUTSIDE	C-459226
5	SPRG. SEAT BRAKE HGR. BRACKET-INSIDE	C-459226
6	FRICION WEDGE	E-459226
7	OUTER COIL SPRG. FOR FRICION WEDGE	E-459226
8	INNER COIL SPRG. FOR FRICION WEDGE	E-459226
9	DEAD LEVER FULCRUM BRACKET	E-459226
10	FLOATING LEVER FULCRUM BRACKET	D-459244
11	BOTTOM LEVER CONNECTOR (DEAD END)	D-459244
12	BOTTOM LEVER CONNECTOR (LIVE END)	D-459244
13	EQUALIZER WEAR BLOCK	E-459226
14	EQUALIZER WEAR BLOCK SEAT	E-459226
15	EQUALIZER FILLER PLATE	E-459226
16	JOURNAL BOX RETAINING KEY	E-459226
17	JOURNAL BOX RETAINING BOLT	E-459226
18	3/8 x 5" COTTER PIN	D-459226
19	CRECO BRAKE BEAM	E-459226
20	PINS - BRAKE HANGER DET. NO. 2	E-459226
21	PINS - EQUALIZER DET. NO. 1	E-459226
22	WHEELS	F-44575
23	HANGER (BR-A)	E-459226
24	SHOE	F-40802
25	SHOE KEY	F-40802
26	DEAD LEVER FULCRUM	E-459226
27	ROD	E-459226
28	SPRING SETS OUTER & INNER COIL	F-44575
29	LEVER DET. NO. 3	E-459226
30	LEVER DET. NO. 3	E-459226
31	LEVER DET. NO. 3	E-459226
32	SIDE BEARING WEAR PLATES DET. NO. 1	E-459226
33	"	E-459226
34	1/2" DIA RIVETS CYSK. RD.	E-459226
35	PIN N# 20	E-459226
36	PIN N# 37	E-459226
37	PIN N# 43	E-459226
38	PIN N# 44	E-459226
39	PIN N# 12	E-459226
40	AXLE 7X13 JOURNAL	C-459226
41	BOTTOM ROD GUARDS	E-459226
42	10 3/8" INC 3 X 1 1/2" HEX HD. BOLT - 1" THREAD	E-459226
43	1/2" INC 3 X 5" SQ. " " " 2" "	E-459226
44	10 3/8" INC 3 EGNA STOP NUT TYPE U	E-459226
45	1/2" INC 3	E-459226
46	3/8" COTTER PINS	E-459226

ALL QUANTITIES PER CAR

REF. B.S.C.C. DWG. E 8737-B

TOLERANCE UNLESS
OTHERWISE SPECIFIED

SCALE: 2"=1'-0"

A 9-25-58		ISSUE
CLASS: 3GIF1		
THE PENNSYLVANIA RAILROAD PHILADELPHIA, PENNSYLVANIA		
FREIGHT CARS TRUCK ARRANGEMENT		
459254		459254