



SECTION B-B

DATA:
 PULL OF 2 ANCHORS: 31,700 LB (TOTAL)
 GEAR BOX RATIO : 252.6316/1
 BRAKING TORQUE : 204. LB
 (50% OVERLOAD)
 OIL PRESSURE REQ'D TO RELEASE THE BRAKE
 200 PSI (14.3 BAR)

ALL WELDING SHALL BE DONE IN
 ACCORDANCE WITH R.C.N. SPEC
 CDA/NC/TECH. 1-0-1
 ISSUE 2

30	1	BRACKET	MM-7222-2-20
29	2	PISTON ROD	MM-7222-2-20
28	1	PISTON ROD	MM-7222-2-20
27	1	PISTON ROD	MM-7222-2-20
26	1	PISTON ROD	MM-7222-2-20
25	1	PISTON ROD	MM-7222-2-20
24	1	PISTON ROD	MM-7222-2-20
23	1	PISTON ROD	MM-7222-2-20
22	1	PISTON ROD	MM-7222-2-20
21	1	PISTON ROD	MM-7222-2-20
20	1	PISTON ROD	MM-7222-2-20
19	1	PISTON ROD	MM-7222-2-20
18	1	PISTON ROD	MM-7222-2-20
17	1	PISTON ROD	MM-7222-2-20
16	1	PISTON ROD	MM-7222-2-20
15	1	PISTON ROD	MM-7222-2-20
14	1	PISTON ROD	MM-7222-2-20
13	1	PISTON ROD	MM-7222-2-20
12	1	PISTON ROD	MM-7222-2-20
11	1	PISTON ROD	MM-7222-2-20
10	1	PISTON ROD	MM-7222-2-20
9	1	PISTON ROD	MM-7222-2-20
8	1	PISTON ROD	MM-7222-2-20
7	1	PISTON ROD	MM-7222-2-20
6	1	PISTON ROD	MM-7222-2-20
5	1	PISTON ROD	MM-7222-2-20
4	1	PISTON ROD	MM-7222-2-20
3	1	PISTON ROD	MM-7222-2-20
2	1	PISTON ROD	MM-7222-2-20
1	1	PISTON ROD	MM-7222-2-20

FIG 2-3

FIG 2-3