



REF. PART NO.	PART NAME	QTY	MATERIAL	REMARKS
1	CASING BOTTOM	1	MILD STEEL	AS DRAWN. FAB. DRS. C.650/11.
2	COVER	1	ALUM. ALLOY	AS DRAWN. FAB. DRS. C.650/21.
3	THRUST PAD	12	MILD STEEL	R.H. FOR START. FLAME CUTTING
4	THRUST PAD	12	MILD STEEL	L.H. FOR PORT. FLAME CUTTING
5	METER SHOE	1	MILD STEEL	PORT. FOR PORT. FLAME CUTTING
6	METER SHOE	1	MILD STEEL	STARBOARD. FOR STARBOARD. FLAME CUTTING
7	THRUST PAD	12	MILD STEEL	W.M. LINED
8	THRUST PAD	12	MILD STEEL	W.M. LINED
9	THRUST PAD	12	MILD STEEL	W.M. LINED
10	THRUST PAD	12	MILD STEEL	W.M. LINED
11	THRUST PAD	12	MILD STEEL	W.M. LINED
12	THRUST PAD	12	MILD STEEL	W.M. LINED
13	THRUST PAD	12	MILD STEEL	W.M. LINED
14	THRUST PAD	12	MILD STEEL	W.M. LINED
15	THRUST PAD	12	MILD STEEL	W.M. LINED
16	THRUST PAD	12	MILD STEEL	W.M. LINED
17	THRUST PAD	12	MILD STEEL	W.M. LINED
18	THRUST PAD	12	MILD STEEL	W.M. LINED
19	THRUST PAD	12	MILD STEEL	W.M. LINED
20	THRUST PAD	12	MILD STEEL	W.M. LINED
21	THRUST PAD	12	MILD STEEL	W.M. LINED
22	THRUST PAD	12	MILD STEEL	W.M. LINED
23	THRUST PAD	12	MILD STEEL	W.M. LINED
24	THRUST PAD	12	MILD STEEL	W.M. LINED
25	THRUST PAD	12	MILD STEEL	W.M. LINED
26	THRUST PAD	12	MILD STEEL	W.M. LINED
27	THRUST PAD	12	MILD STEEL	W.M. LINED
28	THRUST PAD	12	MILD STEEL	W.M. LINED
29	THRUST PAD	12	MILD STEEL	W.M. LINED
30	THRUST PAD	12	MILD STEEL	W.M. LINED
31	THRUST PAD	12	MILD STEEL	W.M. LINED
32	THRUST PAD	12	MILD STEEL	W.M. LINED
33	THRUST PAD	12	MILD STEEL	W.M. LINED
34	THRUST PAD	12	MILD STEEL	W.M. LINED
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40	THRUST PAD	12	MILD STEEL	W.M. LINED
41	THRUST PAD	12	MILD STEEL	W.M. LINED
42	THRUST PAD	12	MILD STEEL	W.M. LINED
43	THRUST PAD	12	MILD STEEL	W.M. LINED
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45	THRUST PAD	12	MILD STEEL	W.M. LINED
46	THRUST PAD	12	MILD STEEL	W.M. LINED
47	THRUST PAD	12	MILD STEEL	W.M. LINED
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96	THRUST PAD	12	MILD STEEL	W.M. LINED
97	THRUST PAD	12	MILD STEEL	W.M. LINED
98	THRUST PAD	12	MILD STEEL	W.M. LINED
99	THRUST PAD	12	MILD STEEL	W.M. LINED
100	THRUST PAD	12	MILD STEEL	W.M. LINED

MICHELL MAIN THRUST BLOCK WITH AHEAD AND ASTERN THRUST METERS.
 CIRCULATED OIL / WATER COOLED.
 SCALE: 1/4 AND AS MARKED.

DATE: 1999
 ORDER NO: 1
 MESSRS: CANADIAN G.E.
 DWT: 1
 ENG. NO: 1
 COOL. WATER PER HOUR (BASED ON BOLLARD COND.): 1380 GALLONS
 CIRCULATED OIL: 1380 GALLONS
 BORE OF OIL INLET RESTRICTION PLATE: 1/2 INCH
 CIRCULATING OIL SUPPLY PRESSURE: 10 LB/SQ. IN.
 JACKING OIL SUPPLY PRESSURE: 12.5 LB/SQ. IN.
 TOTAL AXIAL CLEARANCE (METER OPERATING): 0.030 INCH
 TOTAL AXIAL CLEARANCE (METER NOT OPERATING): 0.070 INCH
 JOURNAL DIAMETRIC CLEARANCE: 0.001 INCH
 ESTIMATED FINISHED WEIGHT OF THRUST BLOCK: 6 TON 14 CWT.

VICKERS LIMITED
 MICHELL BEARINGS
 NEWCASTLE UPON TYNE
 ENGLAND
 1999