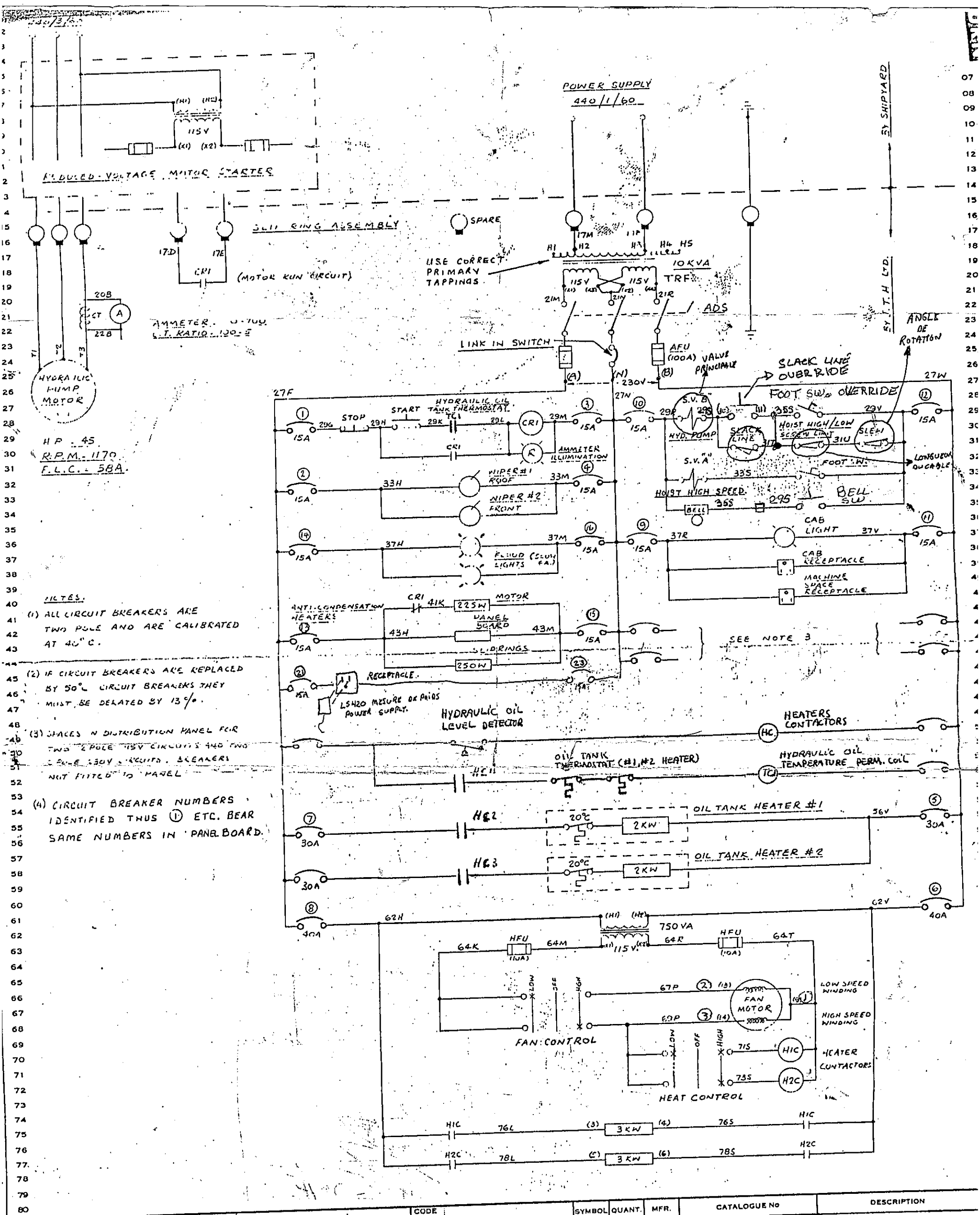

NOTES:

(1) ALL CIRCUIT BREAKERS ARE TWO POLE AND ARE CALIBRATED AT 40° C.

(2) IF CIRCUIT BREAKERS ARE REPLACED BY 50° C CIRCUIT BREAKERS THEY MUST BE DERATED BY 13%.

(3) SPACES IN DISTRIBUTION PANEL FOR TWO 2 POLE 115V CIRCUITS AND ONE 2 POLE 230V CIRCUITS. BREAKERS NOT FITTED TO PANEL

(4) CIRCUIT BREAKER NUMBERS IDENTIFIED THUS ① ETC. BEAR SAME NUMBERS IN PANEL BOARD.

DWG NO	CH	BY	DATE	REVISIONS
60020-A2	P.F.	PF	15/3/77	3-6 NUMBERS ADDED NOTE 4 ADDED NEUTRAL WIRE WAS FUSED IN DISC. SW.

CODE	SYMBOL	QUANT.	MFR.	CATALOGUE No	DESCRIPTION

DRAWN BY	AL	DEC. 28/76
CHECKED BY	PF	30/12/76
DRAFT'G APP.		
ENG APP.		
REF.		

HEPBURN

JOHN T. HEPBURN, LIMITED
914 DUPONT STREET, TORONTO, CANADA
MECHANICAL DIVISION

CONTRACT No. 75-M-0525/6
CUSTOMER BURRARD DRY DOCKS

ELECTRICAL DIAGRAM

TITLE SCHEMATIC DIAGRAM FOR DECK CRANE FOR CLASS R ICEBREAKER.

SHEET No	OF	DRIVE	PREFIX
1	3	DECK CRANE	

DWG No 60020-A2