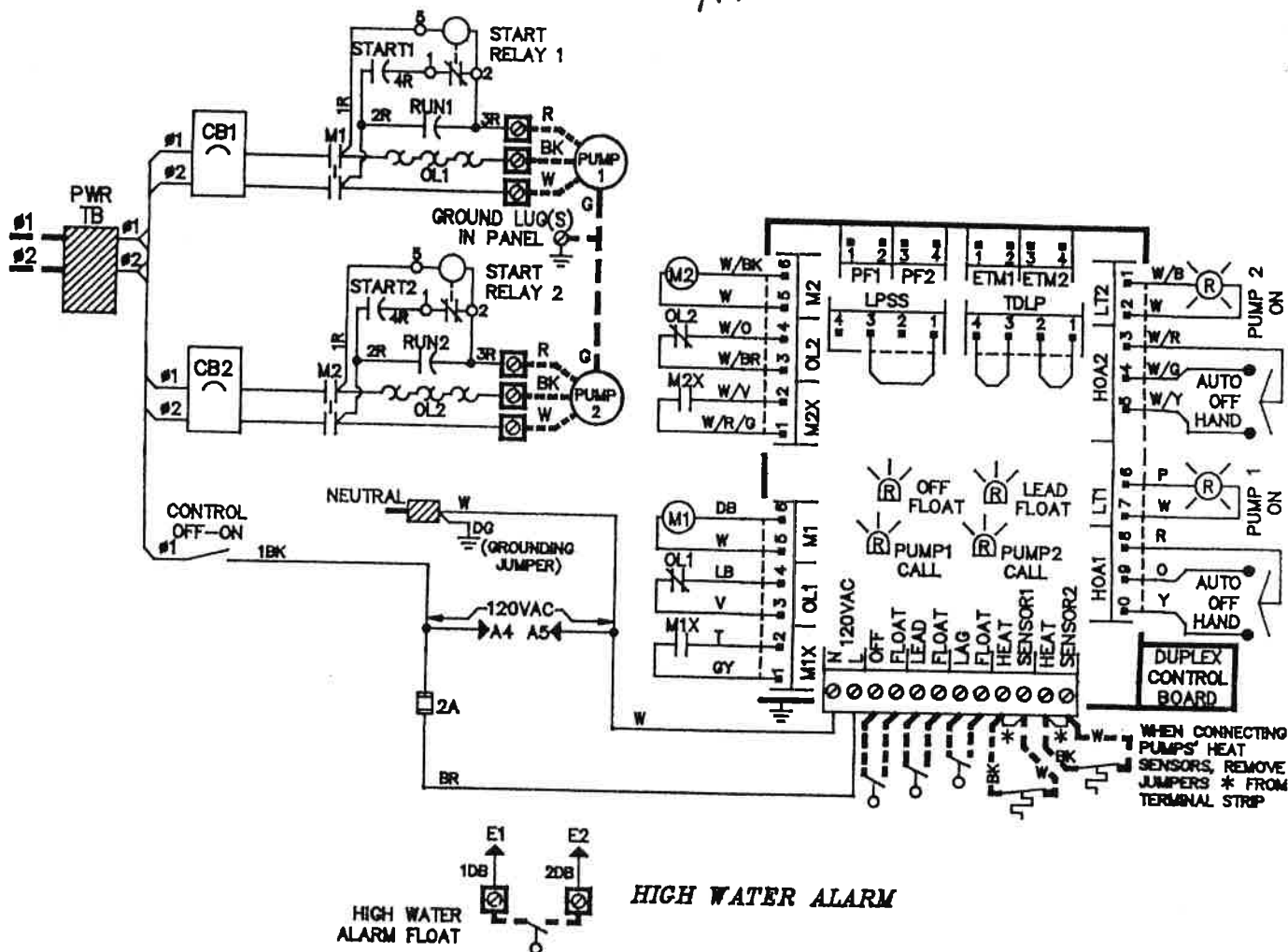


200/230 VOLTS, SINGLE PHASE, DUPLEX

NOTE: REMOVE NEUTRAL "GROUNDING JUMPER" WHEN PANEL IS NOT USED AS PRIMARY SERVICE EQUIPMENT

HARDEES



BASE TYPE BA0

NOTE: USE COPPER, 60°C WIRE INSULATION FOR ALL FIELD WIRING TERMINALS

MODEL NO. 18.00-BA0-BN1-BN1-PG3-PQ1-PT3

GS AURORA PUMP
A UNIT OF GENERAL SIGNAL
AURORA/HYDROMATIC PUMP
1840 BANEY ROAD • ASHLAND, OHIO 44805

ELECTRICAL
SCHEMATIC/
DIAGRAM

PANEL PART NO. 62009-745-7

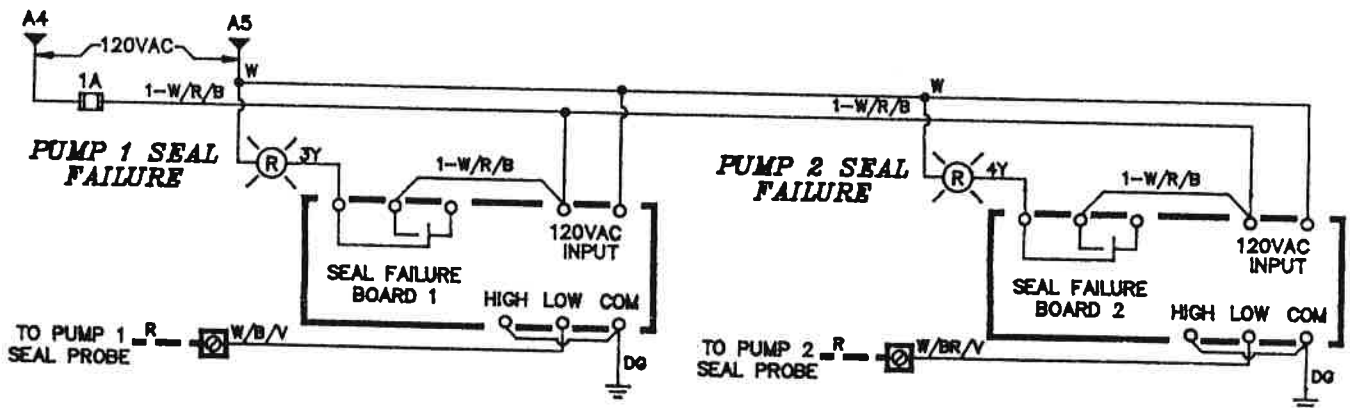
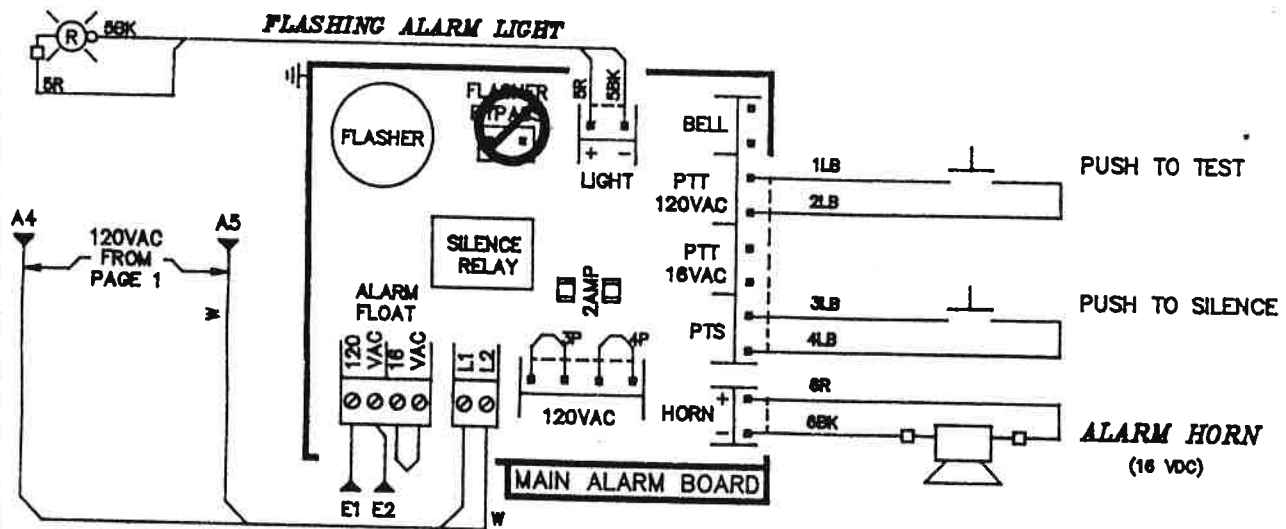
DATE: 04-04-1990 PAGE 1 OF 2

NOTE

WARNING: DISCONNECT POWER BEFORE SERVICING!
IMPORTANT: METAL BACK PANEL TO BE CONNECTED TO A GOOD GROUND IN ACCORDANCE WITH LOCAL ELECTRICAL CODES
→ SYMBOLS FOR CONTINUATION OF WIRING WITHIN THIS SCHEMATIC →

NOTE

HARDEES



NOTE: USE COPPER, 60°C WIRE INSULATION FOR ALL FIELD WIRING TERMINALS

MODEL NO. 18.00-BA0-BN1-BN1-PG3-PQ1-PT3

GS AURORA PUMP
A UNIT OF GENERAL SIGNAL
AURORA/HYDROMATIC PUMP
1840 BANEY ROAD • ASHLAND OHIO 44805

**ELECTRICAL
SCHEMATIC/
DIAGRAM**

PANEL PART NO. 62009-745-7

DATE: 04-04-1990

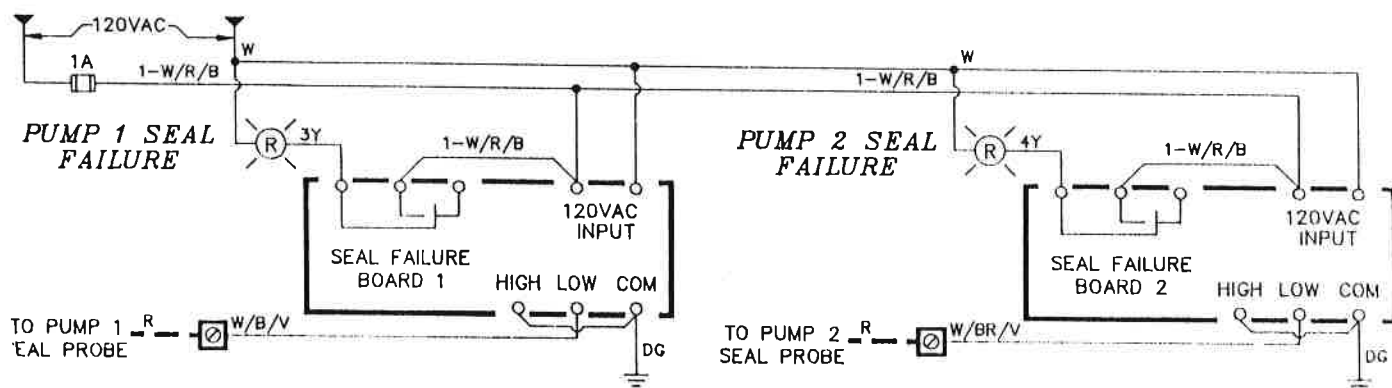
PAGE 2 OF 2

NOTE

WARNING: DISCONNECT POWER BEFORE SERVICING!
IMPORTANT: METAL BACK PANEL TO BE CONNECTED TO A GOOD GROUND IN ACCORDANCE WITH LOCAL ELECTRICAL CODES

→ SYMBOLS FOR CONTINUATION OF WIRING WITHIN THIS SCHEMATIC →

NOTE



MODEL NO. SEAL FAILURE - DUPLEX

Hardies

HYDROMATIC
AURORA / HYDROMATIC
PUMPS, INC.

ELECTRICAL
SCHEMATIC/
DIAGRAM

PANEL PART NO.

DATE:

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WARNING: DISCONNECT POWER BEFORE SERVICING !

IMPORTANT: METAL BACK PANEL TO BE CONNECTED TO A GOOD GROUND IN ACCORDANCE WITH LOCAL ELECTRICAL CODES

—→ SYMBOLS FOR CONTINUATION OF WIRING WITHIN THIS SCHEMATIC —→

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