

Deactivated
Element High 10/11/65

MOTORS - DISTILLING PLANT

BALLEST PUMP
A-6m, f-1.5m
BILGE PUMP SUBMERSABLE
NOT DEACTIVATED 0002011-75M
#3 FIRE PUMP
A-7m, A-350K
#1 BRINE OVERBOARD DISCHARGE
A-200m, f-100K
#2 BRINE OVERBOARD DISCHARGE
A-19m, f-300K
#1 SALT WATER CIRCULATING PUMP
A-500K, f-15m
#2 SALT WATER CIRCULATING PUMP
A-50K, f-500K
#1 DISTILLING CONDENSATE PUMP
A-40m, f-50K
#2 DISTILLING CONDENSATE PUMP
A-75m, f-8m
#1 EVAPORATOR FEED PUMP
A-20m, f-800K
#2 EVAPORATOR FEED PUMP
A-700K, f-100K
#1 DISTILLING FRESH WATER PUMP
A-25m, f-500K
#2 DISTILLING FRESH WATER PUMP
A-20m, f-2.5m
#1 TUBE NEST DRAIN PUMP
A-12m, f-600K
#2 TUBE NEST DRAIN PUMP
A-25m, f-8m

MOTORS - REFRIGERATION PLANT

#1 REEFER COMPRESSOR
A-100m, f-2m
#2 REEFER COMPRESSOR
A-100m, f-7m
#3 REEFER COMPRESSOR
A-50m, f-8m
#4 REEFER COMPRESSOR
A-50m, f-4m
#5 REEFER COMPRESSOR
A-50m, f-1.5m
HOT WATER CIRCULATING PUMP
A-50m, f-75m
REEFER CONDENSER CIRCULATING PUMP
A-100m, f-15m

All unit motors in evaporator flat,
Reefer spaces deactivated, fields energized
Approx. 25 man hours expended.

NOTE A = Armature megohm Reading
f = field " "