

1991 Westinghouse Ampgard,(1000HP, 4000/4150v) & (700HP, 4160v) Motor Starter Control Panel

Mfg: Westinghouse

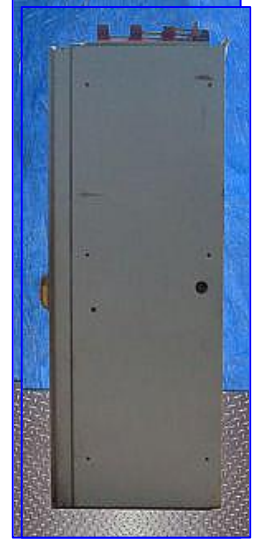
Model:

Stock No. DTTC037.

Serial No.

1991 Westinghouse Ampgard Motor Starter Control Panel. Cat. No: V2025 J4G. MODS LQ7Y8. Order No: AZ31064-1. Power supply (top): 1000 HP, 4000/4150v, 60 Hz. Westinghouse IQ-1000 II Variable Frequency Inverter.

1991 Westinghouse Ampgard Motor Starter Control Panel. Cat. No: AT-10420-L10-H. Order No: 11-202 50J4. Dwg: 3D53105, 3D53105, 3D52103. Power supply (bottom): 700 HP, 4160v, 60 Hz. Each Ampgard motor starter (controller) consists of one non load-break isolating switch, one or more Type SLS vacuum-break contactors, current-limiting fuses, a set of current transformers, and overload protection. The controller is designed to start, stop and protect a three-phase medium-voltage motor or may also be used to switch transformer windings or other medium voltage loads. These controllers are configured for full-voltage applications. Westinghouse IQ-2000 Variable Frequency Inverter provides complete circuitry protection against abnormal operations such as overload, inductive type loads, short-circuit, and AC Input Over-Voltage. Overall dimensions: 37 in. L x 37 in. W x 99 in. H.





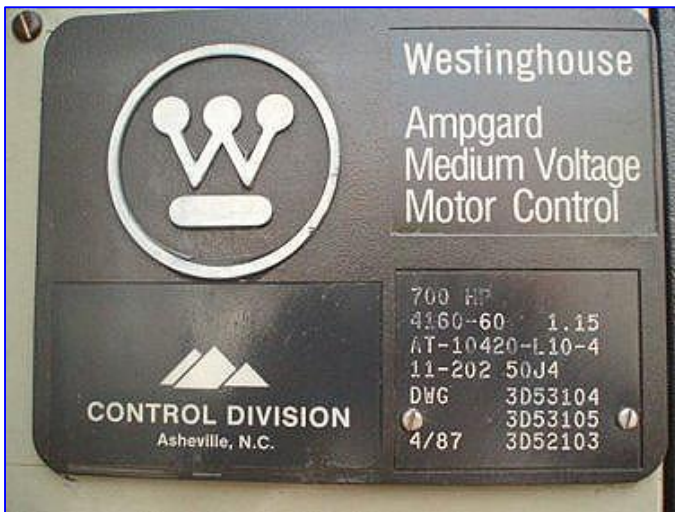
FEEDER 50.1
FED FROM W.L.I. ON EAST
SIDE OF NORTH MACHINE
ROOM SUBSTATION

#47
NH₃ COMPRESSOR


47 HI-STAGE
ELECTRICAL PRINTS
DWG 11-0750-EE-1070-3 OF 4
DWG 11-0750-EE-1063

#15 NH₃ COMPRESSOR


4160 VOLTS
FEED FROM 4 UPPER
THROUGH SPLICE BOX I
FEEDER 50.1



Westinghouse
Ampgard
Medium Voltage
Motor Control



700 HP
4160-60 1.15
AT-10420-L10-4
11-202 50J4
DWG 3D53104
3D53105
4/87 3D52103



CONTROL DIVISION
Asheville, N.C.



Westinghouse
Ampgard
Medium Voltage
Motor Control



CAT NO. V202J4G 02-91
MODS LQ7Y8
ORDER NO. AZ31064-1
1000 HP S.F. 1.00
4000/4160 VOLTS
REF 3850-589739 60HZ