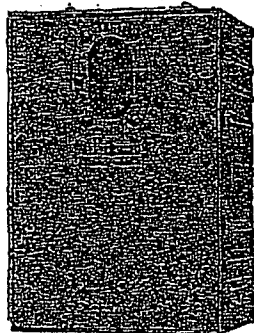
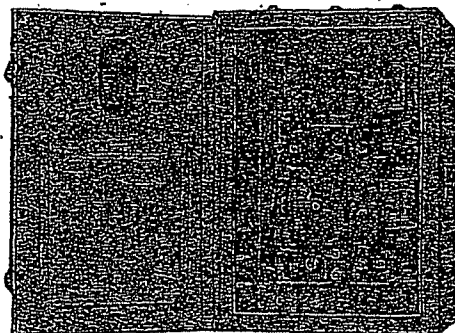


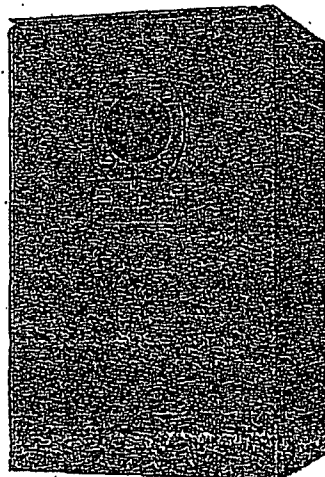
A-c Magnetic Across-the-Line Starters



SIZE 1 DRIPPROOF
NON-REVERSING
STARTER WITH
LOCAL CONTROL



SIZE 1 DRIPPROOF NON-REVERSING STARTER WITH OVERLOAD
AND LOW VOLTAGE PROTECTION AND LOCAL "START-STOP"
STATION. (THIS STARTER CANNOT BE FURNISHED WITH
ANY OPTIONAL FEATURES)



SIZE 2 DRIPPROOF NON-REVERSING STARTER WITH OVERLOAD
RESET — ARRANGED FOR 3 WIRE REMOTE CONTROL

Service Class . . . Navy A.

Specifications . . . Designed to meet the requirements of
Service A of Department of Defense
Specification MIL-C-2212, dated June
13, 1950.

Enclosure Dripproof and spraytight types.

Operation Magnetic.

Type Across-the-line.

Function Non-reversing type — motor starting.
Reversing type — motor starting and
reversing.

Duty Continuous.

Protection Low voltage protection and low voltage
release types.
Overload protection — thermal type re-
lay.
Compensation — change in rating
does not exceed 3% for each 10° C.
change in ambient between 20° C.
and 70° C.
Adjustability — adjustable from 90%
to 110% of relay rating.
Type of reset — hand.

Performance Semi-automatic or automatic (depend-
ing upon type of master switch used).

Ambient Temp. 40° C. or 50° C.

Insulation Class B, except contactor coils Class A.

Emergency Run Optional, by separate emergency run
button.

For Prices, See Price List Bulletin 6900A

Ratings A-c, 60 cycles.

Navy Start- er Size	Maximum Horsepower					
	115 Volts 1 Phase	110 Volts 3 Phase	230 Volts 1 Phase	220 Volts 3 Phase	440 Volts 1 Phase	440. Volts 3 Phase
1	1½	3	3	5	5	7½
2	3	7½	7½	15	10	25
3	7½	15	15	30	15	50
4	...	25	...	50	...	100
5	...	50	...	100	...	200
6	...	100	...	200	...	400.

Continued

CUTLER-HAMMER, INC.



MILWAUKEE 1, WISCONSIN

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