

Allen-Bradley Adjustable Frequency AC Motor Drive- 30 HP

Mfg: Allen-Bradley

Model: 1334-HJBABELNWW2T752

Stock No.: NOI1406

Serial No.: F651

Allen-Bradley Adjustable Frequency Motor Drive- 30 HP. Bulletin 1334 UL listed 56L6, S/N: F651, catalog: 1334-HJBABELNWW2T752. Input: 460V, 39 amps, 3-phase, 31 KVA, 50/60 HZ. Output: 0-460V, 41.4 amps, 3-phase, 33 KVA, 0-60 Hz. Date: Jan 05 1987. Note: enclosure suitable for type 12 applications unless option G is installed, in which case the enclosure is only suitable for type 1 applications. Overall dimensions: 38 in. wide x 18 in. deep x 72 in. High.



BULLETIN 1334
ADJUSTABLE FREQUENCY
MOTOR DRIVE

56L6
 LISTED INDUSTRIAL
 CONTROL EQUIPMENT

SERIAL NO. 651

CATALOG NO. 1334-HJB ABELMWW2T7S2

	INPUT	OUTPUT
VOLTS	460	0 - 460
AMPS	39	41.4
PHASE	3	3
KVA	31	33.0
FREQ	50 / 60	0 - 60

THE STANDARD UNIT DOES NOT PROVIDE MOTOR OVERLOAD PROTECTION IN ACCORDANCE WITH NEC.

FIELD MODIFICATION

OPTION: _____

Bulletin 1334, Rev. 2.3, Phase
 Heater Element Selection Tables
 for Applications with 25
 Bulletin 1334 Overload Relays and
 Standard Parts List.

BULLETIN 1334, 3 POLE OVERLOAD RELAY


Series _____
 N.C. 240V (240V) or C.R.
 250V (250V) or C.R.
 347V (347V) or C.R.
 480V (480V) or C.R.

NOTE: Always observe phase to phase and ground in the three poles as shown.

ALLEN-BRADLEY
 BULLETIN 1334

CAUTION

HAZARDOUS VOLTAGE LEVELS EXIST ON ALL CIRCUIT BOARDS BEHIND THIS DOOR. REMOVE POWER BEFORE OPENING




THIS ENCLOSURE IS SUITABLE FOR USE IN TYPE 12 APPLICATIONS UNLESS OPTION "G" IS INSTALLED, IN WHICH CASE THE ENCLOSURE IS ONLY SUITABLE FOR TYPE 1 APPLICATIONS.

ADJUSTMENTS: _____

ACCEPT DATE: JAN 05 1987

AB

A-9
 18

307169 REV. C