

NLDX2.E44211 Motor Controllers, Magnetic - Component

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Motor Controllers, Magnetic - Component

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AMERICAN ZETTLER INC

E44211

75 COLUMBIA

ALISO VIEJO, CA 92656 USA

Cat. Nos. AZ-480, -482 followed by -2, -3, -4, -6 or -9, followed by -1, -2 or -3; Cat. Nos. AZ-481, -483 followed by -2, -3, -4, -7 or -9, followed by -1, -2 or -3.

Across the line motor starters for use in industrial control, Cat. No. AZ9 followed by -1CH or -2CH.

Cat. No. AZ9 followed by -1CR, -2CH, -3CH, followed by -6A-12A, -24A, -120A, -240A-6D, -12D, -24D, -48D, -110D.

Cat. Nos. AZ-692, -693, -694, -2692, -2693, -2694 followed by -04, -07, -08, -010, -045, -052, -053, -071, -112, -118, -125, -500, -503, -509, -510, -514, -518, -521, -558 or -560 followed by -1, -2, -3, -4, -5, -6, -51, -52, -53, -54, -55, -56 or -103. May be provided with relay sockets Type ST482U1, ST483U1, or ST484U1.

Cat. No. AZ732 or AZ2732 followed by -04, -07, -08, -010, -015, -045, -052, -053, -071, -112, -118, -125, -500, -503, -509, -510, -514, -518, -521, -558 or -560 followed by -1, -2, -3, -4, -5, -6, -51, -52, -53, 54, -55, -56, or -103. May be provided with relay sockets Type ST482U1, ST483U1, or ST484U1.

Models AZPRDS-1C-6A, AZPRDS-1C-12A, AZPRDS-1C-24A, AZPRDS-1C-120A, AZPRDS-1C-240A, AZPRDS-1C-480A, AZPRDS-1C-6D, AZPRDS-1C-12D, AZPRDS-1C-24D, AZPRDS-1C-48D, AZPRDS-1C-110D, AZPRDS-2C-6A, AZPRDS-2C-12A, AZPRDS-2C-24A, AZPRDS-2C-120A, AZPRDS-2C-240A, AZPRDS-2C-480A, AZPRDS-2C-6D, AZPRDS-2C-12D, AZPRDS-2C-24D, AZPRDS-2C-48D, AZPRDS-2C-110D, AZ900S-1A-6A, AZ900S-1A-12A, AZ900S-1A-24A, AZ900S-1A-120A, AZ900S-1A-240A, AZ900S-1A-480A, AZ900S-1A-6D, AZ900S-1A-12D, AZ900S-1A-24D, AZ900S-1A-48D, AZ900S-1A-110D, AZPRDS-1A-6A, AZPRDS-1A-12A, AZPRDS-1A-24A, AZPRDS-1A-120A, AZPRDS-1A-240A, AZPRDS-1A-480A, AZPRDS-1A-6D, AZPRDS-1A-12D, AZPRDS-1A-24D, AZPRDS-1A-48D, AZPRDS-1A-110D, AZPRDS-2A-6A, AZPRDS-2A-12A, AZPRDS-2A-24A, AZPRDS-2A-120A, AZPRDS-2A-240A, AZPRDS-2A-480A, AZPRDS-2A-12D, AZPRDS-2A-24D, AZPRDS-2A-48D, AZPRDS-2A-110D, AZPRDS-1B-6A, AZPRDS-1B-12A, AZPRDS-1B-24A, AZPRDS-1B-120A, AZPRDS-1B-240A, AZPRDS-1B-480A, AZPRDS-1B-6D, AZPRDS-1B-12D, AZPRDS-1B-24D, AZPRDS-1B-48D, AZPRDS-1B-110D, AZPRDS-2B-6A, AZPRDS-2B-12A, AZPRDS-2B-24A, AZPRDS-2B-120A, AZPRDS-2B-240A, AZPRDS-2B-480A, AZPRDS-2B-6D, AZPRDS-2B-12D, AZPRDS-2B-24D, AZPRDS-2B-48D, AZPRDS-2B-110D, AZ900S-1X-6A, AZ900S-1X-12A, AZ900S-1X-24A, AZ900S-1X-120A, AZ900S-1X-240A, AZ900S-1X-480A, AZ900S-1X-6D, AZ900S-1X-12D, AZ900S-1X-24D, AZ900S-1X-48D, AZ900S-1X-110D, AZPRDS-1X-6A, AZPRDS-1X-12A, AZPRDS-1X-24A, AZPRDS-1X-120A, AZPRDS-1X-240A, AZPRDS-1X-480A, AZPRDS-1X-6D, AZPRDS-1X-12D, AZPRDS-1X-24D, AZPRDS-1X-48D, AZPRDS-1X-110D, AZPRDS-1Y-24A, AZPRDS-1Y-120A, AZPRDS-1Y-240A, AZPRDS-1Y-480A, AZPRDS-1Y-6D, AZPRDS-1Y-12D, AZPRDS-1Y-24D, AZPRDS-1Y-48D, AZPRDS-1Y-110D, AZPRDQ-1C-6A, AZPRDQ-1C-12A, AZPRDQ-1C-24A, AZPRDQ-1C-120A, AZPRDQ-1C-240A, AZPRDQ-1C-480A, AZPRDQ-1C-6D, AZPRDQ-1C-12D, AZPRDQ-1C-24D, AZPRDQ-1C-48D, AZPRDQ-1C-110D, AZPRDQ-2C-6A, AZPRDQ-2C-12A, AZPRDQ-2C-24A, AZPRDQ-2C-120A, AZPRDQ-2C-240A, AZPRDQ-2C-480A, AZPRDQ-2C-6D, AZPRDQ-2C-12D, AZPRDQ-2C-24D, AZPRDQ-2C-48D, AZPRDQ-2C-110D, AZ900Q-1A-6A, AZ900Q-1A-12A, AZ900Q-1A-24A, AZ900Q-1A-120A, AZ900Q-1A-240A, AZ900Q-1A-480A, AZ900Q-1A-6D, AZ900Q-1A-12D, AZ900Q-1A-24D, AZ900Q-1A-48D, AZ900Q-1A-110D, AZPRDQ-1A-6A, AZPRDQ-1A-12A, AZPRDQ-1A-24A, AZPRDQ-1A-120A, AZPRDQ-1A-240A, AZPRDQ-1A-480A, AZPRDQ-1A-6D, AZPRDQ-1A-12D, AZPRDQ-1A-24D, AZPRDQ-1A-48D, AZPRDQ-1A-110D, AZPRDQ-2A-6A, AZPRDQ-2A-12A, AZPRDQ-2A-24A, AZPRDQ-2A-120A, AZPRDQ-2A-240A, AZPRDQ-2A-480A, AZPRDQ-2A-6D, AZPRDQ-2A-12D, AZPRDQ-2A-24D, AZPRDQ-2A-48D, AZPRDQ-2A-110D, AZPRDQ-1B-6A, AZPRDQ-1B-12A, AZPRDQ-1B-24A, AZPRDQ-1B-120A, AZPRDQ-1B-240A, AZPRDQ-1B-480A, AZPRDQ-1B-6D, AZPRDQ-1B-12D, AZPRDQ-1B-24D, AZPRDQ-1B-48D, AZPRDQ-1B-110D, AZPRDQ-2B-6A, AZPRDQ-2B-12A, AZPRDQ-2B-24A, AZPRDQ-2B-120A, AZPRDQ-2B-240A, AZPRDQ-2B-480A, AZPRDQ-2B-6D, AZPRDQ-2B-12D, AZPRDQ-2B-24D, AZPRDQ-2B-48D, AZPRDQ-2B-110D, AZ900Q-1X-6A, AZ900Q-1X-12A, AZ900Q-1X-24A, AZ900Q-1X-120A, AZ900Q-1X-240A, AZ900Q-1X-480A, AZ900Q-1X-6D, AZ900Q-1X-12D, AZ900Q-1X-24D, AZ900Q-1X-48D, AZ900Q-1X-110D, 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AZPRDR-2A-110D, AZPRDR-1B-6A, AZPRDR-1B-12A, AZPRDR-1B-24A, AZPRDR-1B-120A, AZPRDR-1B-240A, AZPRDR-1B-480A, AZPRDR-1B-6D, AZPRDR-1B-12D, AZPRDR-1B-24D, AZPRDR-1B-48D, AZPRDR-1B-110D, AZPRDR-2B-6A, AZPRDR-2B-12A, AZPRDR-2B-24A, AZPRDR-2B-120A, AZPRDR-2B-240A, AZPRDR-2B-480A, AZPRDR-2B-6D, AZPRDR-2B-12D, AZPRDR-2B-24D, AZPRDR-2B-48D, AZPRDR-2B-110D, AZ900R-1X-6A, AZ900R-1X-12A, AZ900R-1X-24A, AZ900R-

1X-120A, AZ900R-1X-240A, AZ900R-1X-480A, AZ900R-1X-6D, AZ900R-1X-12D, AZ900R-1X-24D, AZ900R-1X-48D, AZ900R-1X-110D, AZPRDR-1X-6A, AZPRDR-1X-12A, AZPRDR-1X-24A, AZPRDR-1X-120A, AZPRDR-1X-240A, AZPRDR-1X-480A, AZPRDR-1X-6D, AZPRDR-1X-12D, AZPRDR-1X-24D, AZPRDR-1X-48D, AZPRDR-1X-110D, AZPRDR-1Y-6A, AZPRDR-1Y-12A, AZPRDR-1Y-24A, AZPRDR-1Y-120A, AZPRDR-1Y-240A, AZPRDR-1Y-480A, AZPRDR-1Y-6D, AZPRDR-1Y-12D, AZPRDR-1Y-24D, AZPRDR-1Y-48D, AZPRDR-1Y-110D, AZPRDSQ-1C-6A, AZPRDSQ-1C-12A, AZPRDSQ-1C-24A, AZPRDSQ-1C-120A, AZPRDSQ-1C-240A, AZPRDSQ-1C-480A, AZPRDSQ-1C-6D, AZPRDSQ-1C-12D, AZPRDSQ-1C-24D, AZPRDSQ-1C-48D, AZPRDSQ-1C-110D, AZPRDSQ-2C-6A, AZPRDSQ-2C-12A, AZPRDSQ-2C-24A, AZPRDSQ-2C-120A, AZPRDSQ-2C-240A, AZPRDSQ-2C-480A, AZPRDSQ-2C-6D, AZPRDSQ-2C-12D, AZPRDSQ-2C-24D, AZPRDSQ-2C-48D, AZPRDSQ-2C-110D, AZ900SQ-1A-6A, AZ900SQ-1A-12A, AZ900SQ-1A-24A, AZ900SQ-1A-120A, AZ900SQ-1A-240A, AZ900SQ-1A-480A, AZ900SQ-1A-6D, AZ900SQ-1A-12D, AZ900SQ-1A-24D, AZ900SQ-1A-48D, AZ900SQ-1A-110D, AZPRDSQ-1A-6A, AZPRDSQ-1A-12A, AZPRDSQ-1A-24A, AZPRDSQ-1A-48D, AZPRDSQ-1A-110D, AZPRDSQ-2A-6A, AZPRDSQ-2A-12A, AZPRDSQ-2A-24A, AZPRDSQ-2A-120A, AZPRDSQ-2A-240A, AZPRDSQ-2A-480A, AZPRDSQ-2A-6D, AZPRDSQ-2A-12D, AZPRDSQ-2A-24D, AZPRDSQ-2A-48D, AZPRDSQ-2A-110D, AZPRDSQ-1B-6A, AZPRDSQ-1B-12A, AZPRDSQ-1B-24A, AZPRDSQ-1B-120A, AZPRDSQ-1B-240A, AZPRDSQ-1B-480A, AZPRDSQ-1B-6D, AZPRDSQ-1B-12D, AZPRDSQ-1B-24D, AZPRDSQ-1B-48D, AZPRDSQ-1B-110D, AZPRDSQ-2B-6A, AZPRDSQ-2B-12A, AZPRDSQ-2B-24A, AZPRDSQ-2B-120A, AZPRDSQ-2B-240A, AZPRDSQ-2B-480A, AZPRDSQ-2B-6D, AZPRDSQ-2B-12D, AZPRDSQ-2B-24D, AZPRDSQ-2B-48D, AZPRDSQ-2B-110D, AZ900SQ-1X-6A, AZ900SQ-1X-12A, AZ900SQ-1X-24A, AZ900SQ-1X-120A, AZ900SQ-1X-240A, AZ900SQ-1X-480A, AZ900SQ-1X-6D, AZ900SQ-1X-12D, AZ900SQ-1X-24D, AZ900SQ-1X-48D, AZ900SQ-1X-110D, AZPRDSQ-1X-6A, AZPRDSQ-1X-12A, AZPRDSQ-1X-24A, AZPRDSQ-1X-120A, AZPRDSQ-1X-240A, AZPRDSQ-1X-480A, AZPRDSQ-1X-6D, AZPRDSQ-1X-12D, AZPRDSQ-1X-24D, AZPRDSQ-1X-48D, AZPRDSQ-1X-110D, AZPRDSQ-1Y-6A, AZPRDSQ-1Y-12A, AZPRDSQ-1Y-24A, AZPRDSQ-1Y-120A, AZPRDSQ-1Y-240A, AZPRDSQ-1Y-480A, AZPRDSQ-1Y-6D, AZPRDSQ-1Y-12D, AZPRDSQ-1Y-24D, AZPRDSQ-1Y-48D, AZPRDSQ-1Y-110D, AZPRDSR-1C-6A, AZPRDSR-1C-12A, AZPRDSR-1C-24A, AZPRDSR-1C-120A, AZPRDSR-1C-240A, AZPRDSR-1C-480A, AZPRDSR-1C-6D, AZPRDSR-1C-12D, AZPRDSR-1C-24D, AZPRDSR-1C-48D, AZPRDSR-1C-110D, AZPRDSR-2C-6A, AZPRDSR-2C-12A, AZPRDSR-2C-24A, AZPRDSR-2C-120A, AZPRDSR-2C-240A, AZPRDSR-2C-480A, AZPRDSR-2C-6D, AZPRDSR-2C-12D, AZPRDSR-2C-24D, AZPRDSR-2C-48D, AZPRDSR-2C-110D, AZPRDSR-1A-6A, AZPRDSR-1A-12A, AZPRDSR-1A-24A, AZPRDSR-1A-120A, AZPRDSR-1A-240A, AZPRDSR-1A-480A, AZPRDSR-1A-6D, AZPRDSR-1A-12D, AZPRDSR-1A-24D, AZPRDSR-1A-110D, AZPRDSR-2A-6A, AZPRDSR-2A-12A, AZPRDSR-2A-24A, AZPRDSR-2A-120A, AZPRDSR-2A-240A, AZPRDSR-2A-480A, AZPRDSR-2A-6D, AZPRDSR-2A-12D, AZPRDSR-2A-24D, AZPRDSR-2A-48D, AZPRDSR-2A-110D, AZPRDSR-1B-6A, AZPRDSR-1B-12A, AZPRDSR-1B-24A, AZPRDSR-1B-120A, AZPRDSR-1B-240A, AZPRDSR-1B-480A, AZPRDSR-1B-6D, AZPRDSR-1B-12D, AZPRDSR-1B-24D, AZPRDSR-1B-48D, AZPRDSR-1B-110D, AZPRDSR-2B-6A, AZPRDSR-2B-12A, AZPRDSR-2B-24A, AZPRDSR-2B-120A, AZPRDSR-2B-240A, AZPRDSR-2B-480A, AZPRDSR-2B-6D, AZPRDSR-2B-12D, AZPRDSR-2B-24D, AZPRDSR-2B-48D, AZ900SR-1X-6A, AZ900SR-1X-12A, AZ900SR-1X-24A, AZ900SR-1X-120A, AZ900SR-1X-240A, AZ900SR-1X-480A, AZ900SR-1X-6D, AZ900SR-1X-12D, AZ900SR-1X-24D, AZ900SR-1X-48D, AZ900SR-1X-110D, AZPRDSR-1X-6A, AZPRDSR-1X-12A, AZPRDSR-1X-24A, AZPRDSR-1X-120A, AZPRDSR-1X-240A, AZPRDSR-1X-480A, AZPRDSR-1X-6D, AZPRDSR-1X-12D, AZPRDSR-1X-24D, AZPRDSR-1Y-6A, AZPRDSR-1Y-12A, AZPRDSR-1Y-24A, AZPRDSR-1Y-120A, AZPRDSR-1Y-240A, AZPRDSR-1Y-480A, AZPRDSR-1Y-6D, AZPRDSR-1Y-12D, AZPRDSR-1Y-24D, AZPRDSR-1Y-48D, AZPRDSR-1Y-110D, AZKUHP-1C-120AK.

Across-the-line starters, for use in appliances.

Cat. No. 1229 followed by 1, 2, 3, 5, 6 or 7, followed by 1, 2, 3, 4, 5, 6, 7, 8 or 9, followed by 9, followed by 1 or 2, with suffix 00 or 01.

Cat. No. 1279 followed by 1, 2, 3, 5, 6 or 7, followed by 1, 2, 3, 4, 5, 6, 7, 8, 9, 0, D, H, M, S, V or X, followed by 9, followed by 1, 2, 3 or 4, followed by 00, 01, 02 or 03.

Cat. No. 1309 followed by 1, 2, 3, 4, 6, 7, 8, A, B, C, D, E, F or S, followed by 1, 2, 3, 4, 5, 7, 8 or 9, followed by 9, followed by 1 or 3, followed by 00, A0, 06, A6, 82 or 83.

Across-the-line starters, for use in industrial control applications when used at or below 1 horsepower, 720 volt-amperes, 15 amps at 150V, 10 amps at 300V, otherwise for use in temperature-indicating and regulating equipment, Cat. Nos. AZ210, AZ211, AZ212, AZ215, AZ216, AZ217 followed by 0 or 1, followed by 1A, 1B or 1C, followed by 3D thru 120D, may be followed by E, may be followed by F.

Miniature Power Relay, Type AZ2150W followed by 1A, followed by E, followed by 5D through 48D, followed by blank or E, followed by F, may be followed by T.

Across-the-line starters for use in industrial control and heating air-conditioning and refrigeration applications, Cat. No. AZKUP may be followed by 1, 2 or 3, followed by C, may be followed by 12, 24 110, 120 or 240, may be followed by A or D; Cat. No. AZKUP may be followed by 1, 2 or 3, followed by C, may be followed by 12, 24 110, 120 or 240, may be followed by DK or AK.

Relays, for use in Temperature Indicating and Regulating Equipment May be used in Industrial Control Equipment applications where the ratings are not to exceed 15 A, 125 Vac or 10 A, 277 Vac, Model AZ9321 followed by -1A or -1C, may be followed by E, followed by -5 thru 48, followed by D, may be followed by E, may be followed by A, followed by F.

Magnetic motor controller, open type for use in industrial applications, Cat. No. AZ8-232, AZ8 or AZ8A followed by -1A, -1B, -1C may be followed by H or T, followed by 1.5 thru -48, followed by D, may be followed by E, H, S or SE, may be followed by A, F.

Cat. No. AZ1309 may be followed by P, may be followed by -A, -B or -AB, followed by -2C, -4C, -2CH or -4CH, followed by -6 thru -127, followed by A or D.

Cat. No. AZ9X followed by -1CH, -2CH, -3CH followed by -6A, -12A, -24A, -120A, -240A, -6D, -12D, -24D, -48D, -110D; Cat. No. AZ1279 with or without suffix F, followed by -1CH, -2CH, -3CH followed by -6A, -12A, -24A, -120A, -240A, -6D, -12D.

Magnetic motor controllers, Model Series AZ960-1A or 1C followed by -5 thru -48, followed by D, S or DS.

Model AZ948 followed by 1, followed by AE or AET, followed by 3, 5, 6, 12, 12, 24, 48, 100, followed by D, may be followed by E.

Model AZ944 followed by -1A, -1AH or -1C, followed by -5 thru -100, followed by D or DE, may be followed by E, may be followed by B or F.

Model AZ2300-1A, -1C followed by -6D thru -48D; Model AZ760-1A followed by -6D thru -48D.

Model AZ941-1AW, -1CW followed by -5 thru -48, followed by DB, DEB, DF, DEF.

Type AZ697 followed by 1A or 1C may be followed by 3D thru 110D, may be followed by E.

Model AZ672-1A followed by -3 thru 100, may be followed by D, DE, DS or DSE.

Type AZ941-1A or -1C followed by -5DN thru -48DN.

AZ7602 followed by -1A, followed by -XXD.

Cat. No. AZ937 followed by 3 thru 24, may be followed by additional suffixes.

Type AZ962 followed by -1A or -1C, followed by 5 thru 48, followed by DF or DH or DT.

Models AZ733W-2A may be followed by B or E, followed by -3 thru -110, followed by D, may be followed by E, may be followed by A. Model AZ733 followed by -2A or -2C, may be followed by B or E, followed by -3 thru -110, followed by D, may be followed by E, may be followed by A; AZ880, may be followed by P1 or P2, followed by -1A, -2A or -1AB, may be followed by E, followed by -3 thru -24, followed by D, may be followed by E, may be followed by A, may be followed by R.

Model AZ881 may be followed by P1 or P2, followed by -1A or -2A or -1AB, followed by -3 thru -24, followed by D, may be followed by E, may be followed by A, may be followed by R, may be followed by F, may be followed by additional letters and/or numbers.

Magnetically motor controllers, for use in data processing equipment and similar equipment, Cat. Nos. AZ420, -421, -428, -429, -2420, -2421, -2428, -2429 followed by -07, -08, -15, -1011 -21, -40, -56, -70, -80, -035, -408; followed by -1 or -4; followed by T. Cat. Nos. AZ431, -439, -2431, -2439 followed by -04, -05, -06, -08, -09, -10, -13, -18, -21, -22, -56, -80, followed by 1, followed by T.

Model AS7705, may be followed by T, followed by -1A, followed by -3D, 5D, 6D, 9D, 12D, 18D, 24D, 48D, 3DS, 5DS, 6DS, 9DS, 12DS, 18DS, or 24DS, may be followed by E, may be followed by F, maybe followed by additional suffix letters and/or numbers.

Model AZ9405, followed by -1A or -1C, followed by 3, 5, 6, 9, 12, 18, 24, 48, may be followed by D or DS, may be followed by E, may be followed by F, may be followed by additional suffix letters and/or numbers.

Model AZ9375, followed by -1A, followed by 3, 5, 6, 9, 12, 18, 24, followed by D, may be followed by E, may be followed by F, may be followed by additional suffix letters.

Model AZ7555 followed by 1A or 1C, may be followed by K, followed by 3, 5, 6, 9, 12, 18, 24, 48, followed by D or DS, may be followed by E, may be followed by F, may be followed by any alphanumeric characters or blank.

Magnetically operated switches for industrial applications, Model AZ682 followed by 1A or 1C, may be followed by 3, 5, 6, 9, 12, 24, 48, may be followed by D or E; Model AZ941 followed by 1A, 1C, 1AH, 1CH, 1AT, 1CT, may be followed by 5, 6, 9, 12, 24, 48, may be followed by D or E.

Magnetic motor controllers, Type AZ991 followed by 1A, 1C, 1AT, 1CT, 1AH or 1CH, followed by 5 thru 48 followed by DL.

Motor controller for industrial applications, Model AZ960 followed by 1A or 1C, followed by 5 thru 48, followed by DE, SE or DSE.

Model AZ4 may be followed by -1A, -1B, -1C, may be followed by H or T, followed by -5 thru -48, followed by D, may be followed by E.

Motor controllers, magnetic, Model AZ697 followed by -1A or -1C, may be followed by B or T or E, followed by -3 thru -110, followed by D, may be followed by E, may be followed by A, may be followed by F.

Open type, for use in industrial applications, Types AZ942-1AW, -1AT, -1CH, -1CT followed by -3 thru -48, followed by D, DE, DF or DEF.

Cat. No. AZ2180 followed by -1A or -1B or -1C, followed by 12A thru 277A or 5D thru 110D, may be followed by E, may be followed by T.

Type AZ766-1A followed by -3 thru 24, followed by D or DE.

Type AZ948-1A may be followed by T, followed by -3D thru -100D, may be followed by E.

Type AZ2200, followed by -1A or -1B or -1C, may be followed by E, may be followed by T, followed by -12A thru -277A or -5D thru -110D, may be followed by E, Followed by F.

Type AZ2210, followed by -1A or -1B or -1C, may be followed by E, may be followed by T, -5D thru -110D, may be followed by T, followed by F; AZ2250 followed by -1A or -1B or -1C, may be followed by E, may be followed by T, may be followed by -12A thru -277A or -5D thru -110D, may be followed by E, may be followed by T, followed by F; AZ2270 followed by -1A or -1B or -1C, may be followed by E, may be followed by T, may be followed by -12A thru -277A or -5D thru -110D, may be followed by E, may be followed by T, followed by F; AZ2280 followed by -1A or -1B or -1C, may be followed by E, may be followed by T, followed by -12A thru -277A or -5D thru -110D, may be followed by E, may be followed by K, followed by F; AZ2290 followed by -1A or -1B or -1C, may be followed by E, may be followed by T, followed by -12A thru -277A or -5D thru -110D, may be followed by E, followed by F.

Cat. No. AZ769-1A may be followed by E, followed by -5 thru -48, followed by D, may be followed by K.

Type AZ936-1A followed by -3 thru - 100, may be followed by D or DE.

Cat. No. AZ769-1A followed by -5 thru -24 followed by D, may be followed by K.

Cat. No. AZ766-1AH followed by -3 thru -24 followed by D, may be followed by E.

Cat. No. AZ270 followed by 0 thru 4, followed by -1A or -2A, followed by -3D thru -200D or -6A thru -240A, may be followed by T, may be followed by W, may be followed by C, may be followed by F.

Model AZ2900 followed by -1A, -1C or -1AB, followed by 24, 120 or 240, may be followed by A.

Cat. No. AZ673 followed by -1A or -1C, followed by 5D thru 48D, may be followed by E, may be followed by A.

Cat. No. AZ673 followed by -1A or -1C, followed by 5DS thru 24DS, may be followed by E, may be followed by A.

Cat. No. AZ697 followed by -1A or -1AT or -1C or -1CT, followed by -3D thru -60D, followed by E.

Cat No. AZ743 followed by -2A or -2B or -2C, followed by -5D thru -110D, may be followed by E, may be followed by F; Cat No. AZ761 followed by -1A, -1B or -1C, followed by 5 thru 60 or -5D thru -110D, followed by DS, may be followed by E, may be followed by K, may be followed by F; Cat No. AZ762 followed by -1A or 1B or -1C, followed by -5D thru -110D, may be followed by E, may be followed F.

Cat. No. AZ2705 followed by -1A or -2A, followed by -3D thru -200D or -6A thru -240A, may be followed by T, may be followed by W, may be followed by C, may be followed by F.

Definite purpose controllers, Cat. Nos. ZC9034 followed by 0, 1, 2, 3, 4, 5,6, 7 or 8 and Model ZC90340SP; Cat. Nos. ZC9034 followed by 0, 1, 2, 3, 4, 5,6, 7 or 8, may be followed by SP, may be followed by 1A, 1B, 2A, 2B or 2AB or 01 or "X", where "X" can be any letter or number.

Cat. No. AZ743 followed by -2A or -2B or -2C, may be followed by E, followed by -5 thru -110, followed by D, may be followed by E, may be followed by A, may be followed F; Cat. No. AZ2706 followed by -1A or -2A, followed by -3D thru -200D or -6A thru -240A, may be followed by T, may be followed by W, may be followed by C, may be followed by F.

Type AZ770 followed by -1A or -1C, followed by -3 thru -48, followed by D, may be followed by S, may be followed by E, may be followed by K,

may be followed by G.

Cat. No. AZ765 followed by -1A, followed by -3D thru -48D, may be followed by E.

Cat. No. AZ767 followed by -1A or -1C, may be followed by B, may be followed by T, followed by -3D thru -48D, may be followed by E, S, or SE, may be followed by A.

Open type, for use in industrial applications, Cat. No. AZ695 followed by 3 to 24, may be followed by G.

Cat. No. AZ9401 followed by -1A, -1B or -1C, followed by -24A, -120A or -240A.

Cat. No. AZ2900 followed by -1A, -1B -1C or -1AB, may be followed by E, followed by 24A, 120A, 240A or 277A, may be followed by P or P1.

Cat. No. AZ2211, followed by -1A or -1B or -1C, may be followed by E, may be followed by T, followed by 5 thru 110, followed by DF; Cat. No. AZ2251, followed by -1A, -1B, -1C, may be followed by E, may be followed by T, followed by -5 thru -110D or -12A thru -277A, may be followed by E, followed by F.

Model AZ755 followed by -1A, -1B or -1C, followed by 5 thru 110, followed by D, may be followed by E, may be followed by A, may be followed by F, may be followed by 136.

Model AZ2310 followed by -1A, followed by 3 thru 60, may be followed by 3, may be followed by D.

Cat No. AZ9621 followed by -1C or -1A, followed by -5 thru -36, followed by D, may be followed by E, may be followed by K.

Cat No. AZ762H followed by -1AB or -1CB, followed by -5 thru -60, followed by D, may be followed by S, may be followed by E, may be followed by A.

Cat No. AZ762 followed by -1AE, followed by -5 thru -110, followed by D, may be followed by E, followed by I.

Relays, Series AZ followed by 745, followed by 1C, 1A, followed by 4.5D, 6D, 12D, 24D, 48D, may be followed by E.

Series AZ followed by 2800 or 2850, followed by -2A or -2C, may be followed by E, followed by coil voltage, followed by A, A5 or D, may be followed by E, may be followed by K or J.

Type AZ761 followed by -1A, -1B or -1C, may be followed by E or B, followed by -5 thru -110, followed by D, may be followed by S, may be followed by E, may be followed by A, may be followed by K, may be followed by F; Type AZ762 followed by -1A, -1B or -1C, may be followed by E or B, followed by -5 thru -110, followed by D, may be followed by E, may be followed by A, may be followed by F; Type AZ743 followed by -2A, -2B, or -2C, may be followed by E or B, followed by -5 thru -110, followed by D, may be followed by E, may be followed by A, may be followed by F.

Series AZ followed by 940, followed by 1A, followed by 3D, 5D, 6D, 9D, 12D, 18D, 24D, 3DE, 5DE, 6DE, 9DE, 12DE, 18DE, 24DE, 3DS, 5DS, 6DS, 9DS, 12DS, 18DS, 24DS, 3DSE, 5DSE, 6DSE, 9DSE, 12DSE, 18DSE, 24DSE; Series AZ followed by 940, followed by 1C, followed by 3D, 5D, 6D, 9D, 12D, 18D, 24D; 3DE, 5DE, 6DE, 9DE, 12DE, 18DE, 24DE; Series AZ followed by 940, followed by 1AB, followed by 3D, 5D, 6D, 9D, 12D, 18D, 24D; 3DE, 5DE, 6DE, 9DE, 12DE, 18DE, 24DE; Series AZ followed by 940, followed by 1CB, followed by 3D, 5D, 6D, 9D, 12D, 18D, 24D; 3D, 5DE, 6DE, 9DE, 12DE, 18DE, 24DE; Series AZ followed by 940, followed by 1A, followed by 3DG, 5DG, 6DG, 9DG, 12DG, 18DG, 24DG, 3DEG, 5DEG, 6DEG, 9DEG, 12DEG, 18DEG, 24DEG, 3DSG, 5DSG, 6DSG, 9DSG, 12DSG, 18DSG, 24DSG, 3DSEG, 5DSEG, 6DSEG, 9DSEG, 12DSEG, 18DSEG, 24DSEG; Series AZ followed by 940, followed by 1C, followed by 3DG, 5DG, 6DG, 9DG, 12DG, 18DG, 24DG, 3DEG, 5DEG, 6DEG, 9DEG, 12DEG, 18DEG, 24DEG; Series AZ followed by 940, followed by 1AB, followed by 3DG, 5DG, 6DG, 9DG, 12DG, 18DG, 24DG, 3DEG, 5DEG, 6DEG, 9DEG, 12DEG, 18DEG, 24DEG, 3DSG, 5DSG, 6DSG, 9DSG, 12DSG, 18DSG, 24DSG, 3DSEG, 5DSEG, 6DSEG, 9DSEG, 12DSEG, 18DSEG, 24DSEG; Series AZ followed by 940, followed by 1CB, followed by 3DG, 5DG, 6DG, 9DG, 12DG, 18DG, 24DG, 3DEG, 5DEG, 6DEG, 9DEG, 12DEG, 18DEG, 24DEG; Series AZ followed by 940, followed by 1A, followed by 3DF, 5DF, 6DF, 9DF, 12DF, 18DF, 24DF, 3DEF, 5DEF, 6DEF, 9DEF, 12DEF, 18DEF, 24DEF, 3DSF, 5DSF, 6DSF, 9DSF, 12DSF, 18DSF, 24DSF, 3DSEF, 5DSEF, 6DSEF, 9DSEF, 12DSEF, 18DSEF, 24DSEF; Series AZ followed by 940, followed by 1C, followed by 3DF, 5DF, 6DF, 9DF, 12DF, 18DF, 24DF, 3DEF, 5DEF, 6DEF, 9DEF, 12DEF, 18DEF, 24DEF; Series AZ followed by 940, followed by 1AB, followed by 3DF, 5DF, 6DF, 9DF, 12DF, 18DF, 24DF, 3DEF, 5DEF, 6DEF, 9DEF, 12DEF, 18DEF, 24DEF, 3DSF, 5DSF, 6DSF, 9DSF, 12DSF, 18DSF, 24DSF, 3DSEF, 5DSEF, 6DSEF, 9DSEF, 12DSEF, 18DSEF, 24DSEF; Series AZ followed by 940, followed by 1CB, followed by 3DF, 5DF, 6DF, 9DF, 12DF, 18DF, 24DF, 3DEF, 5DEF, 6DEF, 9DEF, 12DEF, 18DEF, 24DEF; Series AZ followed by 940, followed by 1A, followed by 3DGF, 5DGF, 6DGF, 9DGF, 12DGF, 18DGF, 24DGF, 3DEGF, 5DEGF, 6DEGF, 9DEGF, 12DEGF, 18DEGF, 24DEGF; Series AZ followed by 940, followed by 1C, followed by 3DGF, 5DGF, 6DGF, 9DGF, 12DGF, 18DGF, 24DGF, 3DEGF, 5DEGF, 6DEGF, 9DEGF, 12DEGF, 18DEGF, 24DEGF; Series AZ followed by 940, followed by 1AB, 3DGF, 5DGF, 6DGF, 9DGF, 12DGF, 18DGF, 24DGF, 3DEGF, 5DEGF, 6DEGF, 9DEGF, 12DEGF, 18DEGF, 24DEGF, 3DSGF, 5DSGF, 6DSGF, 9DSGF, 12DSGF, 18DSGF, 24DSGF, 3DSEGF, 5DSEGF, 6DSEGF, 9DSEGF, 12DSEGF, 18DSEGF, 24DSEGF; Series AZ followed by 940, followed by 1CB, followed by 3DGF, 5DGF, 6DGF, 9DGF, 12DGF, 18DGF, 24DGF, 3DEGF, 5DEGF, 6DEGF, 9DEGF, 12DEGF, 18DEGF, 24DEGF; Series AZ940 followed by -1A, -1AB or -1AE, followed by -3 thru -24, followed by D, may be followed by S, may be followed by E, may be followed by G, may be followed by F; Series AZ940 followed by -1C, -1CB or -1CE, followed by -3 thru -24, followed by D, may be followed by E, may be followed by G, may be followed by F.

Model AZ6961 followed by -1A or -1C, may be followed by E, followed by -5 thru -60, followed by D, may be followed by E, may be followed by A, may be followed by F.

Model AZ762F followed by V or H, followed by -1AB or -1BB, followed by -5 thru -60, followed by D, may be followed by A, followed by F.

Model AZ169 followed by 2C or 3C, may be followed by E, followed by 6 thru 110 (DC) or 6 thru 230 (AC), followed by D or A, may be followed by K, may be followed by 1, may be followed by P, may be followed by A, may be followed by additional letters or numbers.

Model AZ761 followed by -1A, -1B or -1C, may be followed by E or B, followed by -5 thru -230, followed by D or A, may be followed by S, may be followed by E, may be followed by A, may be followed by K, may be followed by F.

Model AZ762 followed by -1A, -1B, or -1C, may be followed by E or B, followed by 5 thru 230, followed by D or A, may be followed by E, may be followed by A, may be followed by F.

Model AZ743 followed by -2A, 2B, or 2C, may be followed by E or B, followed by 5 thru 230, followed by D or A, may be followed by E, may be followed by A, may be followed by F.

Model AZ757-1A followed by -5 thru -24, followed by D, followed by E or Blank, followed by Blank, 1, 2, 3 or 4; AZ2501 followed by P1 or P2, followed by -1A or -1C, followed by 6 thru 48, followed by D, may be followed by E, may be followed by W, may be followed by K, may be followed by R.

Model AZ2800 followed by -2A or -2C, may be followed by E, followed by 5 to 110 followed by D or 12 to 277 followed by A or A5, may be followed by E, may be followed by K or J; Model AZ2850 followed by -2A or -2C, may be followed by E, followed by -6 to -110 followed by D or -12 to -277 followed by A or A5, may be followed by E.

Model AZ770, may be followed by H, followed by -1A or -1C, followed by -3 thru -48, followed by D, followed by Nil or E, followed by Nil or S, followed by Nil or E, followed by Nil or K, followed by Nil or G, may be followed by XXX; Model AZ770, may be followed by T, followed by -1A or -1C, followed by -3 thru -48, followed by D, followed by Nil or E, followed by Nil or S, followed by Nil or E, followed by Nil or K, followed by Nil or G, may be followed by XXX.

Magnetic Motor Controllers, open type for use in industrial applications, Model AZ29001, followed by 1A, 1B, 1C, or 1AB, followed by 24, 120, 240, or 277, followed by A, followed by blank, P or P1, may be followed by additional numbers or letters.

Sockets, Cat. No. ST followed by -345, -140 or -141 followed by -A1 or -A2.

Model TQT9000WWWW.

Industrial control switches, AZ6971 followed by -1A or -1C, followed by -3, -5, -6, -9, -12, -24, or -48, followed by D, may be followed by E, may be followed by F; AZ7331 followed by -2A or -2C, followed by -3, -5, -6, -9, -12, -24, or -48, followed by D, may be followed by E, may be followed by F; AZ7551 followed by -1A or -1C, followed by -3, -5, -6, -9, -12, -24, or -48, followed by D, may be followed by E, may be followed by F; ; AZ215 followed by 01 or 11, followed by 1A, 1B or 1C, may be followed by E, followed by 3D, 5D, 6D, 9D, 12D, 15D, 18D, 24D, 48D or 110D or 12A, 24A, 110A, 120A or 220A, may be followed by E, may be followed by F; AZ211 followed by 01 or 11, followed by 1A, 1B or 1C, may be followed by E, followed by 3D, 5D, 6D, 9D, 12D, 15D, 18D, 24D, 48D or 110D or 12A, 24A, 110A, 120A or 220A, may be followed by F; AZ21001 followed by 1A, 1B or 1C, may be followed by E, followed by 3D, 5D, 6D, 9D, 12D, 15D, 18D, 24D, 48D or 110D or 12A, 24A, 110A, 120A or 220A, may be followed by E, may be followed by F; AZ22801, followed by 1A, 1B or 1C, may be followed by E, followed by 3D through 110D or 12A through 220A, may be followed by E, may be followed by F.

Models AZ9402, AZ7671 followed by 1A or 1C, followed by 3D, 5D, 6D, 9D, 12D, 18D or 24D, may be followed by S or blank, may be followed by E or blank.

Open type solid state motor controllers, Model AZ9432 may be followed by S, followed by -1A, -1B, or -1C, followed by H, followed by -3D thru -48D, may be followed by E, may be followed by G, may be followed by F.

Across-the-line starters for use in industrial applications, Models AZ900S-1C-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900S-2C-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900S-2A-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900S-1B-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900S-2B-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900S-1Y-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900Q-1C-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900Q-2C-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900Q-2A-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900Q-1B-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900Q-2B-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900Q-1Y-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900E-1C-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900E-2C-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900E-1A-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900E-2A-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900E-2B-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900R-1C-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900R-2C-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900R-1A-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900R-2A-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900R-1B-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900S-1C-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900S-2C-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900S-2A-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900S-1B-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900S-1Y-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900SR-1C-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900SR-2C-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900SR-1A-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900SR-2A-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900SR-1B-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900SR-2B-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D; AZ900SR-1Y-6A , -12A, -24A, -120A, -240A, -480A, -6D, -12D, -24D, -48D, -110D.

Relays for use in temperature indicating and regulating equipment, Model AZ942H followed by -1A or -1C, followed by -3D thru -48D, may be followed by E, may be followed by T, may be followed by F, may be followed by additional letters or numbers.

Magnetic switches, industrial control, Model AZ9371 followed by 1A, followed by blank or E, followed by 3 to 24, followed by D, followed by blank or E, followed by blank or K, followed by blank or G, may be followed by additional suffix letters and/or numbers; Model AZ9371T followed by 1A, followed by blank or E, followed by 3 to 24, followed by D, followed by blank or E, followed by blank or K, followed by blank or G, may be followed by additional suffix letters and/or numbers.

Motor controller, magnetic, relays, Cat. No. AZ762P followed by 1 or 2, followed by 1A, 1B or 1C, followed by 3D-24D, may be followed by E, may be followed by K or L, may be followed by R, may be followed by additional numbers and/or letters.


Switch, Type AZ6962 followed by -1A, -1C, -2A or -2C, followed by E, followed by -5D through -60D, followed by E, may be followed by A.

Magnetic motor controllers, Type AZSR, followed by 235 or 250, followed by -1AE or -2AE, followed by -5D through -24D.

Magnetic motor controllers, relays, Model(s) AZ762T followed by -1AE, followed by 5D, 6D, 9D, 12D, 18D, 24D, 48D, 60D or 110D, may be followed by E, may be followed by F, may be followed by additional letters or numbers.

+Also marked CUR.



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