

NMFT2.E359576 - Motor Controllers, Mechanically Operated and Solid-state - Component

HISTORICAL

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Motor Controllers, Mechanically Operated and Solid-state - Component

See General Information for Motor Controllers, Mechanically Operated and Solid-state - Component

SCHNEIDER ELECTRIC INDUSTRIES S A, DBA TELEMECANIQUE

E359576

8001 Knightdale Blvd Knightdale, NC 27545 USA

Investigated to ANSI/UL 508

Motor controllers for use in industrial control equipment Model(s) SSM1A112B7, SSM1A112B7R, SSM1A112BD, SSM1A112BDR, SSM1A112F7, SSM1A112F7R, SSM1A112P7R, SSM1A112P7R, SSM1A16B7R, SSM1A16B7R, SSM1A16BDR, SSM1A16BDR, SSM1A16F7R, SSM1A16F7R, SSM1A16P7R, SSM1A312B7, SSM1A312BDR, SSM1A312BDR, SSM1A312F7R, SSM1A312F7R, SSM1A312P7R, SSM1A312P7R, SSM1A36BDR, SSM1D212BD, SSM1D26BD, SSM1D312BD, SSM1D36BD, SSM2A16BDR, SSM2A36BDR, SSM2A36BDR

Open type, Industrial, Solid state AC motor controllers Model(s) SSP1A110BD, SSP1A110BDT, SSP1A110M7, SSP1A110M7T, SSP1A125BD, SSP1A125BDT, SSP1A125BDT, SSP1A125M7, SSP1A125M7T, SSP1A150BD, SSP1A150BDS, SSP1A150BDT, SSP1A150M7T, SSP1A175BDT, SSP1A175M7T, SSP1A4125BD, SSP1A4125BDS, SSP1A4125BDT, SSP1A4125M7T, SSP1A4125M7T, SSP1A450BDS, SSP1A450BDT, SSP1A450BDT, SSP1A450M7T, SSP1A475BD, SSP1A475BDS, SSP1A475BDT, SSP1A475M7T, SSP1A475M7T, SSP1A490BD, SSP1A490BDT, SSP1A490BDT, SSP1A490BDT, SSP1D412BDT, SSP1D412BDT, SSP1D412BDT, SSP1D425BD, SSP1D425BDT, SSP1D440BDT

Solid-state motor controllers Model(s) SSP3A225B7, SSP3A225B7R, SSP3A225B7RT, SSP3A225B7T, SSP3A225BDR, SSP3A225BDRT, SSP3A225BDRT, SSP3A225BDRT, SSP3A225F7R, SSP3A250B7R, SSP3A250B7R, SSP3A250B7R, SSP3A250B7R, SSP3A250B7R, SSP3A250B7R, SSP3A250F7R, SSP3A250F7R,

Solid-state relays Model(s) SSM3A325BD, SSM3A325BDR, SSM3A325F7, SSM3A325P7

Investigated to

Model(s) SSD1A320BDC1, SSD1A320BDRC1, SSD1A320M7C1, SSD1A320M7RC1, SSD1A335BDC1, SSD1A335BDRC1, SSD1A335M7C1, SSD1A335M7RC1, SSD1D520BDC1, SSD1D530BDC1

@ - May be followed by a four digit suffix for customer options.

Marking: Company name and model designation.

Last Updated on 2019-05-23

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