

ONE TIME FUSE-250 VOLT

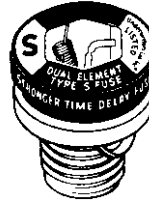
BUSS FUSES



Part	AMP	Pkg
MA-NON1	1	10
MA-NON3	3	10
MA-NON6	6	10
MA-NON10	10	10
MA-NON15	15	10
MA-NON20	20	10
MA-NON25	25	10
MA-NON30	30	10
MA-NON35	35	10
MA-NON40	40	10
MA-NON45	45	10
MA-NON50	50	10
MA-NON60	60	10
MA-NON70	70	5
MA-NON80	80	5
MA-NON100	100	5
MA-NON150	150	1
MA-NON175	175	1
MA-NON200	200	1

S PLUG FUSES DUAL ELEMENT TIME DELAY 250 VOLT

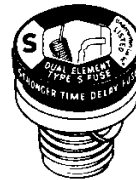
BUSS FUSES



Part	AMP	Pkg	Part	AMP	Pkg
MA-S1A	1	4	MA-S6A	6	4
MA-S11/4A	1.25	4	MA-S61/4A	6.25	4
MA-S16A	1.6	4	MA-S8A	8	4
MA-S2A	2	4	MA-S10A	10	4
MA-S21/2A	2.5	4	MA-S12A	12	4
MA-S32A	3.2	4	MA-S15A	15	4
MA-S4A	4	4	MA-S20A	20	4
MA-S5A	5	4	MA-S25A	25	4
			MA-S31A	30	4

SL & TL PLUG FUSE TIME DELAY 250 VOLT

BUSS FUSES



Part	AMP	Pkg
MA-SL15A	15	4
MA-SL20A	20	4
MA-SL25A	25	4
MA-SL30A	30	4
MA-TL15A	15	4
MA-TL20A	20	4
MA-TL25A	25	4
MA-TL30A	30	4

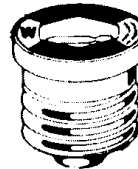
T PLUG FUSES DUAL ELEMENT TIME DELAY 250 VOLT



BUSS FUSES

Part	AMP	Pkg
MA-T1A	1	4
MA-T11/4A	1.25	4
MA-T16A	1.6	4
MA-T2A	2	4
MA-T21/2A	2.5	4
MA-T32A	3.2	4
MA-T4A	4	4
MA-T5A	5	4
MA-T61/4A	6.25	4
MA-T7A	7	4
MA-T8A	8	4
MA-T10A	10	4
MA-T12A	12	4
MA-T15A	15	4
MA-T20A	20	4
MA-T25A	25	4
MA-T30A	30	4

W PLUG FUSE 250 VOLT



BUSS FUSES

Part	AMP	Pkg
MA-W3A	3	4
MA-W5A	5	4
MA-W6A	6	4
MA-W8A	8	4
MA-W10A	10	4

NOTE:
Plug Fuses MA-W15A to MA-W30A
Replaced by MA-T15A to MA-T30A or MA-TL15A to MA-TL30A amp.

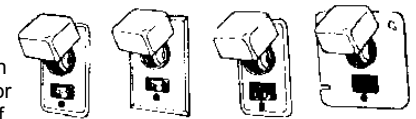
TYPE S FUSE ADAPTOR



Part	AMP	Pkg
MA-16SA	1.6 Adaptor	4
MA-21/2SA	2.5 Adaptor	4
MA-32SA	3.2 Adaptor	4
MA-61/4SA	6.25 Adaptor	4
MA-15SA	15 Adaptor	4
MA-20SA	20 Adaptor	4
MA-30SA	30 Adaptor	4

BUSS BOX-COVER UNITS

Fuse Holder and Switch
Units provide both protection
for the motor and a switch for
turning the device on and off.
(10/box)



Part	Description
MA-SSU	Cover for 2 1/4" Handy Box
MA-SSW	Cover for 2 3/4" Switch Box
MA-SSX	Cover for 4" Octagon Box
MA-SSY	Cover for 4" Square Box



FOR DEVICES USING ATTACHMENT CORD AND PLUG

Fuse Holder and Plug-In Receptacle Units offer protection in a most convenient form. The Plug-in Receptacle used is of the grounding type. It takes either ordinary 2-prong attachment plug cap, or the 2-prong parallel polarized cap with one wide prong, or 3-prong grounding type cap. For motors 3.4 hp or smaller—125 volts or less.

Part	Description	For devices permanently connected to circuit where switch control is desired.
MA-SRU	Cover for 2 1/4" Handy Box	
MA-SRY	Cover for 4" Square Box	