

XCFR2.E70156 - Terminal Blocks - Component

Terminal Blocks - Component

See General Information for Terminal Blocks - Component

BM SPA

VIA MILANO 54/56
20089 ROZZANO, MI ITALY

E70156

Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A	UG	CA
M093, M093H,	18-12	CU	2	4.4	600	20	B,C	2(105),4*
M093/GF, M093H/GF								2(110),4
M093/CS, M093H/CS,	18-12	CU	2	4.4	600	20	B,C	2(105),4*
M093GF/CS, M093H/GF-CS								2(110),4
M094, M094GF,	18-10	CU	2	7.0	600	30	B,C	2(105),4*
M094/GF, M094GF/CS								2(110),4*
M092, M092/CS,	20-16	CU	2	4.4	600	10	B,C	2(105),4
M092GF, M092GF/CS								2(110),4
M095, M095/CS,	18-8 Str 18-10 Sol	CU	2	10.3	600	50	B,C	2(105),4
M095GF, M095GF/CS								2(110),4
N9201, N9201CS	18-14	CU	2	4.4	600	15#	B,C	2(115)

Rated 25A for Factory Wiring Only.

Marking: Company name or trademark  ,  ,  ,  , and catalog designation. (Catalog designation may appear on shipping carton).

Last Updated on 2017-01-27

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XCFR8.E70156 - Terminal Blocks Certified for Canada - Component

Terminal Blocks Certified for Canada - Component

See General Information for Terminal Blocks Certified for Canada - Component

BM SPA
VIA MILANO 54/56
20089 ROZZANO, MI ITALY

E70156

Cat. No.	Wire Range	Wire Type	FW	TQ lb-in	V	A	UG	CA
M095, M095/CS	18-8 Str 18-10 Sol	CU	2	10.3	600	50	B,C	2(105),4
M095GF, M095GF/CS								2(110),4

#Unique Conditions of Acceptability - This terminal block is intended for use with miscellaneous fuses.

Marking: Company name or trademark  ,  ,  ,  , and Recognized Component Mark for Canada,  , on the product. Catalog designation, maximum voltage, wire range, and ampere rating appear on the device or, in or on the carton.

Last Updated on 2017-01-27

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