



XCFR8.E349947 Terminal Blocks Certified for Canada - Component

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E349947


AUF DEM SCHUEFFEL 1

58513 LUEDENSCHIED, GERMANY

Cat. No.	Wire Range	Wire Type	TQ N-M	V	A	UG	CA
A-TB250-HWxx-BK-A, A-TB250-HWxx-BK	20-28, SOL/STR	Cu	—	150	4	B	2 (115), 4, #
A-TB350-HWxx-BK-A, A-TB350-HWxx-BK, A-TB350-HWxxF-BK-A	16-28, SOL/STR	Cu	—	300	8	B	2 (115), 4, #
A-TB250-OQxxCV-BK	—	—	—	150	4	B	2 (115), #
A-TB350-OQxxCV-BK, A-TB350-OQxxCH-BK	—	—	—	300	10	B, D	2(115), #

Model Series are intended mating together to become a terminal block assembly. These devices have not been evaluated for use with any other mating combinations and have not been evaluated for interrupting the flow of Current by connecting or disconnecting the mating terminal block assembly.



Marking: Company name and the 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.

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