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DESCRIPTION

PRODUCT COVERED:

USR/CNR - DC to DC Converter, Models CHB75-24D05-3V3x, CHB75-24D05-2V5x, CHB75-48D05-3V3x and CHB75-48D05-2Vx5, CHB75-24D05-3V3x-5.1V, CHB75-24D05-2V5x-5.1V, CHB75-48D05-2V5x-5.1V, the 'x' can be N or blank.

ELECTRICAL RATING:

	DC Input		DC Output	
Model	V	A	V	A
CHB75-24D05-3V3x	18 - 36	5.6	5	15
CHB75-24D05-3V3x-5.1V			3.3 5.1 3.3	15 14.7 15
CHB75-24D05-2V5x	18 - 36	5.6	5	15 15
CHB75-24D05-2V5x-5.1V			2.5 5.1	14.7
CHB75-48D05-3V3x	36 - 75	2.8	2.5 5 3.3	15 15 15
CHB75-48D05-3V3x-5.1V			5.1 3.3	14.7 15
CHB75-48D05-2V5x	36 - 75	2.8	3.3 5 2.5	15 15 15
CHB75-48D05-2V5x-5.1V			5.1	14.7
			2.5	15

ENGINEERING CONSIDERATIONS (NOT FOR FIELD REPRESENTATIVE'S USE):

Use — For use only in (or with) complete equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc. $\,$

Special Considerations - The following items are considerations that were used when evaluating this product.

USR/CNR indicates investigation to the U.S. and Canadian (Bi-National) Standard for Safety of Information Technology Equipment - Safety - Part 1: General Requirements, CAN/CSA C22.2 No. 60950-1 and UL 60950-1 First Edition, Dated April 1, 2003, including revisions through revision dated November 26, 2003.