

DESCRIPTION

PRODUCT COVERED:

USR CNR Redundant Switching Power Supply, Models TC-500R8AXX, TC-400R8YXX, TC-400R8AXX, TC-400R6XX, TC-300R6XX, TC-300R9YXX, TC-300R8YXX, TC-300R8AXX, TC-250R9XX and TC-250R8XX, where the X and Y may be any alphanumeric character and Y can not be A or blank, TOP-300SSR, SI-2350P, TOP-250SSR, TC-1U25RH, TC-1U25RHA, **TOP-400SSR**.

ELECTRICAL RATING:

Model	Input	Output
TC-300R9YXX, TC-300R8YXX, TOP-300SSR, TC-300R6XX, TC-300R8AXX	100-240 V ac or 115-230 V ac, 50-60Hz, 8-4 A	+5 V, 30 A +12 V, 15 A +3.3 V, 24 A (Optional) +5 Vsb, 2.0 A (Optional) -5 V, 0.5 A (Optional) -12 V, 0.8 A (Optional)

Note: +5 V and +3.3 total 150 Watts maximum, +5 V +12 V and +3.3 V total 275 Watts maximum.

Model	Input	Output
TC-250R9XX, TC-250R8XX, SI-2350P, TOP-250SSR, TC-1U25RH *TC-1U25RHA	100-240 V ac or 115-230 V ac, 50-60Hz, 8-4 A	+5 V, 25 A +12V, 10 A +5 Vsb, 1.5 A +3.3 V, 14 A (Optional) -5 V, 0.5 A (Optional) -12 V, 0.8 A (Optional)

Note: +5 V and +3.3 total 150 Watts maximum

Model	Input	Output
TC-400R8YXX, TC-400R6XX, TC-400R8AXX TOP-400SSR	100-240 V ac, 50-60 Hz, 10-5 A	+5 V, 35 A +12 V, 18 A +3.3 V, 24 A (Optional) -5 V, 0.5 A (Optional) -12 V, 0.8 A (Optional) +5 Vsb, 2.0 A (Optional)

Note: +5 V and +3.3 total 170 Watts maximum, +5 V +12 V and +3.3 V total 375 Watts maximum.

*Model	*Input	*Output
TC-500R8AXX,	100-240 V ac, 50-60 Hz, 10-6 A	+5 V, 42 A +12 V, 28 A +3.3 V, 24 A (Optional) -5 V, 0.5 A (Optional) -12 V, 0.8 A (Optional) +5 Vsb, 2.0 A (Optional)

*Note: +5 V and +3.3 total 210 Watts maximum, +5 V +12 V and +3.3 V total 475 Watts maximum.

ENGINEERING CONSIDERATIONS: Not For Field Representative's Use

Use - For use only in (or with) complete equipment where the acceptability of the combination has been determined by Underwriters Laboratories Inc.

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