

DESCRIPTION

PRODUCT COVERED:

USR, CNR: Component - Micro Fuses, Series AF2, followed by -0.50,-0.63,-0.75,-1.00,-1.25,-1.50,-2.00,-2.50,-3.00,-3.15,-3.50,-4.00,-5.00,-6.30,-7.00,-8.00,-10.00,-12.00,-15.00, 20.00 followed by V125T or V065T may be followed by an M .

RATINGS:

These fuses have been evaluated for the following Interrupting Ratings:

Model	Ampe re Rati ngs	Time Delay Y/N	Voltage Rating		Interrupting Rating (A)			
			AC	DC	AC	Power factor (%)	DC	Time const .
*AF2-0.50V125T	0.50	N	250	125/32	100	95-100	50/300	--
*AF2-0.63V125T	0.63	N	250	125/32	100	95-100	50/300	--
*AF2-0.75V125T	0.75	N	250	125/32	100	95-100	50/300	--
*AF2-1.00V125T	1.00	N	250	125/32	100	95-100	50/300	--
*AF2-1.25V125T	1.25	N	250	125/32	100	95-100	50/300	--
*AF2-1.50V125T	1.50	N	250	125/32	100	95-100	50/300	--
*AF2-2.00V125T	2.00	N	250	125/32	100	95-100	50/300	--
AF2-2.50V125T	2.50	N	125	125/32	50	95-100	50/300	--
AF2-3.00V125T	3.00	N	125	125/32	50	95-100	50/300	--
AF2-3.15V125T	3.15	N	125	125/32	50	95-100	50/300	--
AF2-3.50V125T	3.50	N	125	125/32	50	95-100	50/300	--
AF2-4.00V125T	4.00	N	125	125/32	50	95-100	50/300	--
AF2-5.00V125T	5.00	N	125	125/32	50	95-100	50/300	--
AF2-6.30V125T	6.30	N	125	125/32	50	95-100	50/300	--
AF2-7.00V125T	7.00	N	125	125/32	50	95-100	50/300	--
AF2-8.00V125T	8.00	N	125	125/32	50	95-100	50/300	--
AF2-10.0V125T	10.0	N	125	125/32	35	95-100	50/300	--
AF2-12.0V065T	12.0	N	65	65/32	50	95-100	50/300	--
AF2-15.0V065T	15.0	N	65	65/32	50	95-100	50/300	--
AF2-20.0V065T	20.0	N	65	65/32	50	95-100	100/300	--