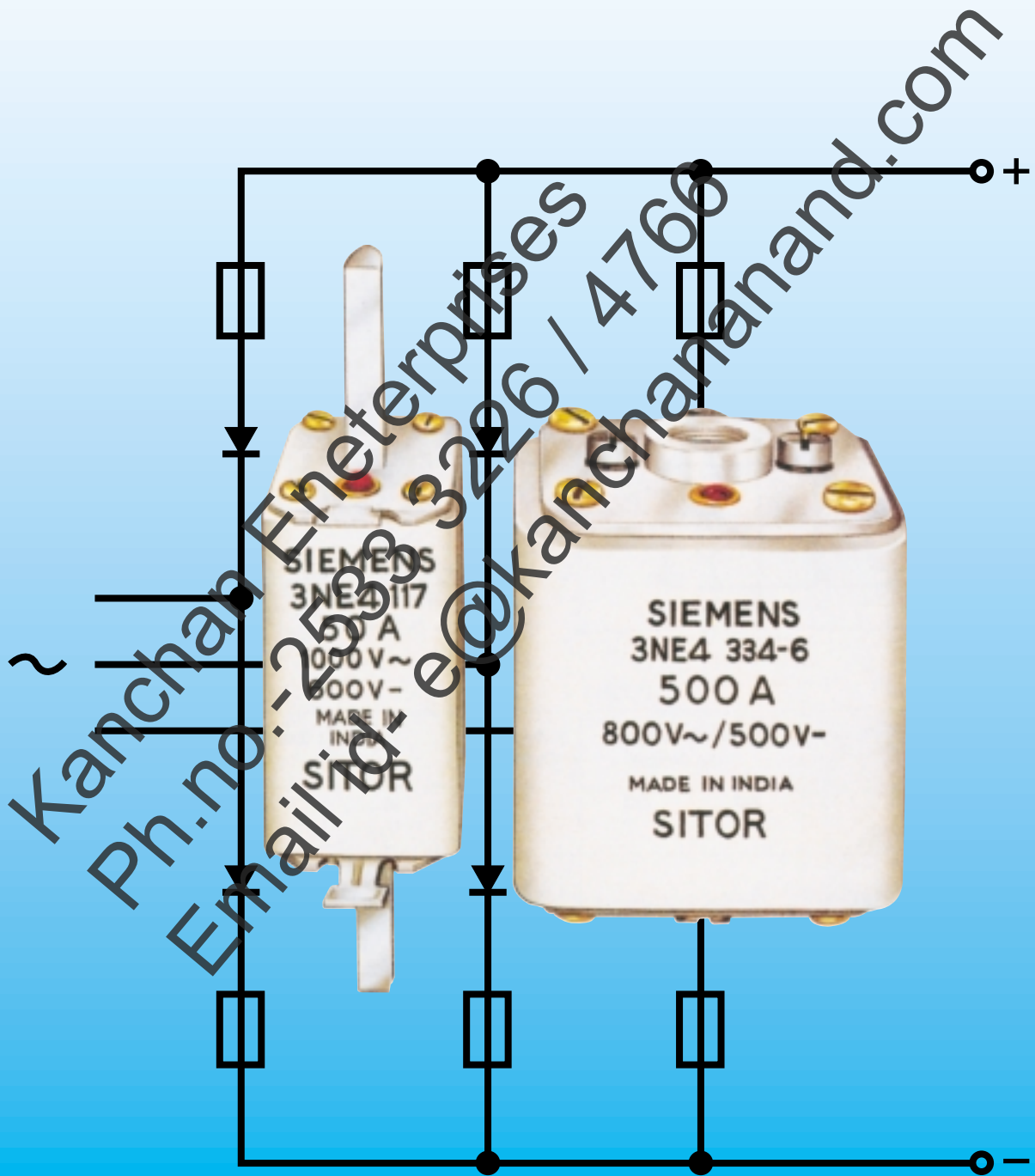


SIEMENS

SITOR Superfast Fuses

For protection of semiconductor devices

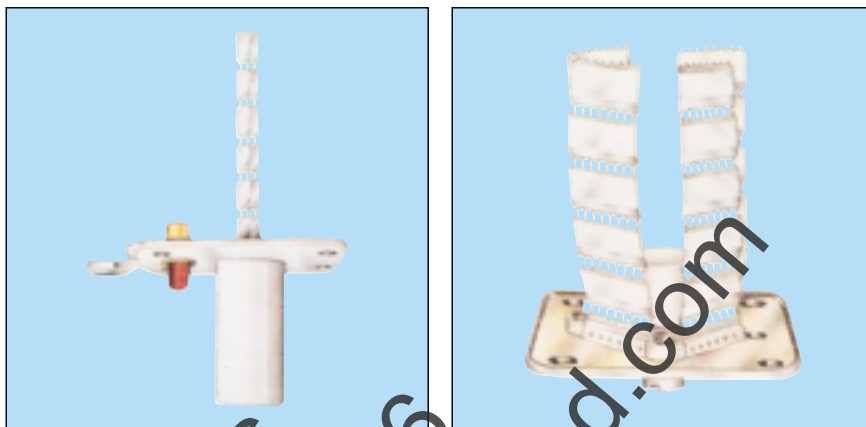


Manufactured by Siemens in India

SITOR Fuses are designed for extremely fast and reliable short circuit protection required by semi-conductors:

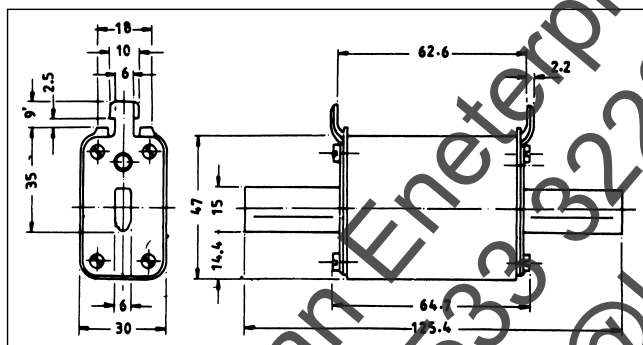
Special Features:

- Pure silver fuse element continuously conducts high current without change in characteristics
- Short pre-arcing time.
- High rupturing capacity.

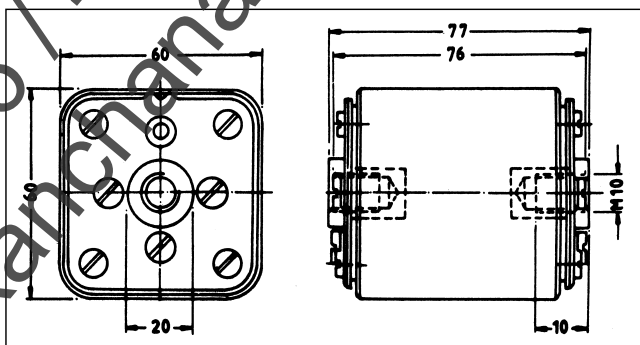


Dimensions

SITOR 3NE4 101 to 124 (32 to 160A)



SITOR 3NE4 327-6 to 337-6 (250 to 710A)



Selection Table

Type Reference	Rated Voltage U_N (Volts)		Rated Current I_N A	Total I^2t (cold) A^2S		Watt-loss at I_N W	Mounting
	AC	D/AC		at $\frac{1}{2} U_N$	at U_N		
3NE4 101	1000	600	32	220	415	12	Fuse- base 3NH3-230
3NE4 102			40	398	750	14	
3NE4 117			50	590	1130	18	
3NE4 120			80	1920	3700	26	
3NE4 121			100	3920	7560	29	
3NE4 122			125	7960	15400	34	
3NE4 124			160	15700	30200	42	
3NE4 327-6			800	500	250	18500	
3NE4 330-6	500	315		35000	76000	80	
3NE4 333-6	500	450		123000	246000	100	
3NE4 334-6	500	500		170000	345000	105	
3NE4 337-6	440	710		485000	1000000	140	

Siemens Switchgear – Quality you can rely on