

WICKMANN



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CROSS REFERENCE GUIDE 1999

This Cross Reference Guide is provided as a comprehensive aid for product selection only. WICKMANN reserves the right, without notice, to change, amend, or update any technical information contained in this Guide. Since WICKMANN has a policy of continuing product improvements and additions, the Company also reserves the right, without notice, to change the design or construction of any products, or to discontinue any products.

The competitor catalogued part numbers have been taken from the most recent published manufacturer's literature and are listed in numeric alphabetical order*. Product descriptions and notes have been provided to further aid the user. Since competitor products can have subtle physical and electrical differences from the corresponding WICKMANN product, it is highly recommended that each application be checked on an individual basis with WICKMANN's catalog data prior to substitution. WICKMANN also recommends that substitute products be tested in all possible applications. WICKMANN is not responsible for the improper application of its products.

Please note that this version of the Cross Reference Guide is in accordance with our 1999 Fuse and Holder Catalogue. For more complete information, please consult the current WICKMANN Catalogue or contact our Application Engineering Departments:

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* Competitor Part No. Order is in accordance with the ASCII Table: 1) Empty space, 2) Hyphen, 3) Period or decimal point, 4) Backslash, 5) Numbers, 6) Letters.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
001.1001	1940500000	500mA/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
001.1002	1940630000	630mA/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
001.1003	1940800000	800mA/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
001.1004	1941100000	1Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
001.1005	1941125000	1.25Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
001.1006	1941160000	1.6Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
001.1007	1941200000	2Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
001.1008	1941250000	2.5Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
001.1009	1941315000	3.15Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
001.1010	1941400000	4Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
001.1011	1941500000	5Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
001.1012	1941630000	6.3Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
001.1013	1941800000	8Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	001.10xx is UL Recognized and CSA Accepted.
001.1014	1942100000	10Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	001.10xx is UL Recognized and CSA Accepted.
001.2501	1810500000	500mA/250V	5x20mm Glass or Ceramic sand filled, Time-Lag.	001.25xx is UL Recognized and CSA Accepted.
001.2502	1810630000	630mA/250V	5x20mm Glass or Ceramic sand filled, Time-Lag.	001.25xx is UL Recognized and CSA Accepted.
001.2503	1810800000	800mA/250V	5x20mm Glass or Ceramic sand filled, Time-Lag.	001.25xx is UL Recognized and CSA Accepted.
001.2504	1811100000	1Amp/250V	5x20mm Glass or Ceramic sand filled, Time-Lag.	
001.2505	1811125000	1.25Amp/250V	5x20mm Glass or Ceramic sand filled, Time-Lag.	
001.2506	1811160000	1.6Amp/250V	5x20mm Glass or Ceramic sand filled, Time-Lag.	
001.2507	1811200000	2Amp/250V	5x20mm Glass or Ceramic sand filled, Time-Lag.	
001.2508	1811250000	2.5Amp/250V	5x20mm Glass or Ceramic sand filled, Time-Lag.	
001.2509	1811315000	3.15Amp/250V	5x20mm Glass or Ceramic sand filled, Time-Lag.	
001.2510	1811400000	4Amp/250V	5x20mm Glass or Ceramic sand filled, Time-Lag.	
001.2511	1811500000	5Amp/250V	5x20mm Glass or Ceramic sand filled, Time-Lag.	
001.2512	1811630000	6.3Amp/250V	5x20mm Glass or Ceramic sand filled, Time-Lag.	
001.2513	1811800000	8Amp/250V	5x20mm Glass or Ceramic sand filled, Time-Lag.	001.25xx is UL Recognized and CSA Accepted.
001.2514	1812100000	10Amp/250V	5x20mm Glass or Ceramic sand filled, Time-Lag.	001.25xx is UL Recognized and CSA Accepted.
034.0903	2301160000	1.6Amp/250V	5x20mm Ceramic, Super Quick-Acting.	034.09xx is SEMKO approved and has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
034.0904	2301200000	2Amp/250V	5x20mm Ceramic, Super Quick-Acting.	034.09xx is SEMKO approved and has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
034.0905	2301250000	2.5Amp/250V	5x20mm Ceramic, Super Quick-Acting.	034.09xx is SEMKO approved and has 1500A breaking capacity. P/N 19230 has 1000A breaking capacity.
034.0906	2301315000	3.15Amp/250V	5x20mm Ceramic, Super Quick-Acting.	034.09xx is SEMKO approved and has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
034.0907	2301400000	4Amp/250V	5x20mm Ceramic, Super Quick-Acting.	034.09xx is SEMKO approved and has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
034.0908	2301500000	5Amp/250V	5x20mm Ceramic, Super Quick-Acting.	034.09xx is SEMKO approved and has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
034.0909	2301630000	6.3Amp/250V	5x20mm Ceramic, Super Quick-Acting.	034.09xx is SEMKO approved and has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
034.0910	2301800000	8Amp/250V	5x20mm Ceramic, Super Quick-Acting.	034.09xx has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
034.0911	2302100000	10Amp/250V	5x20mm Ceramic, Super Quick-Acting.	034.09xx has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
034.1506	1930100000	100mA/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1507	1930125000	125mA/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1508	1930160000	160mA/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1509	1930100000	200mA/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1510	1930250000	250mA/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1511	1930315000	315mA/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1512	1930400000	400mA/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1513	1930500000	500mA/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1514	1930630000	630mA/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1515	1930800000	800mA/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1516	1931100000	1Amp/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1517	1931125000	1.25Amp/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1518	1931160000	1.6Amp/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1519	1931200000	2Amp/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1520	1931250000	2.5Amp/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1521	1931315000	3.15Amp/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1522	1931400000	4Amp/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1523	1931500000	5Amp/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1524	1931630000	6.3Amp/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1529	1930050000	50mA/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1530	1930063000	63mA/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.1531	1930080000	80mA/250V	5x20mm Glass, Quick-Acting.	034.15xx is SEV and BEAB approved.
034.2511	2010315000	315mA/250V	5x20mm Glass, Medium Time-Lag.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
034.2512	2010400000	400mA/250V	5x20mm Glass, Medium Time-Lag.	
034.2513	2010500000	500mA/250V	5x20mm Glass, Medium Time-Lag.	
034.2514	2010630000	630mA/250V	5x20mm Glass, Medium Time-Lag.	
034.2515	2010800000	800mA/250V	5x20mm Glass, Medium Time-Lag.	
034.2516	2011100000	1Amp/250V	5x20mm Glass, Medium Time-Lag.	
034.2517	2011125000	1.25Amp/250V	5x20mm Glass, Medium Time-Lag.	
034.3102	1950032000	32mA/250V	5x20mm Glass, Time-Lag.	034.31xx is SEV and BEAB approved. P/N 195 is UL Recognized and IMQ and BSI approved.
034.3103	1950040000	40mA/250V	5x20mm Glass, Time-Lag.	034.31xx is SEV and BEAB approved. P/N 195 is UL Recognized and IMQ and BSI approved.
034.3104	1950050000	50mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and IMQ and BSI approved.
034.3105	1950063000	63mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and IMQ and BSI approved.
034.3106	1950080000	80mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and IMQ and BSI approved.
034.3107	1950100000	100mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and IMQ and BSI approved.
034.3108	1950125000	125mA/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3109	1950160000	160mA/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3110	1950200000	200mA/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3111	1950250000	250mA/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3112	1950315000	315mA/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3113	1950400000	400mA/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3114	1950500000	500mA/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3115	1950630000	630mA/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3116	1950800000	800mA/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3117	1951100000	1Amp/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3118	1951125000	1.25Amp/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3119	1951160000	1.6Amp/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3120	1951200000	2Amp/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3121	1951250000	2.5Amp/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3122	1951315000	3.15Amp/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3123	1951400000	4Amp/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3124	1951500000	5Amp/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3125	1951630000	6.3Amp/250V	5x20mm Glass, Time-Lag.	034.31xx is CSA Accepted and SEV and BEAB approved.
034.3126	1951800000	8Amp/250V	5x20mm Glass, Time-Lag.	
034.3127	1952100000	10Amp/250V	5x20mm Glass, Time-Lag.	
034.3128	1952125000	12.5Amp/250V	5x20mm Glass, Time-Lag.	
034.3129	1952160000	16Amp/250V	5x20mm Glass, Time-Lag.	
034.3901	1980250000	250mA/250V	5x20mm Glass, Surge Proof.	
034.3903	1980400000	400mA/250V	5x20mm Glass, Surge Proof.	
034.3904	1980500000	500mA/250V	5x20mm Glass, Surge Proof.	
034.3906	1980800000	800mA/250V	5x20mm Glass, Surge Proof.	
034.3907	1981100000	1Amp/250V	5x20mm Glass, Surge Proof.	P/N 198 is MITI approved and is rated at 250V.
034.3908	1981125000	1.25Amp/250V	5x20mm Glass, Surge Proof.	P/N 198 is MITI approved and is rated at 250V.
034.3909	1981160000	1.6Amp/250V	5x20mm Glass, Surge Proof.	P/N 198 is MITI approved and is rated at 250V.
034.3910	1981200000	2Amp/250V	5x20mm Glass, Surge Proof.	P/N 198 is MITI approved and is rated at 250V.
034.3911	1981250000	2.5Amp/250V	5x20mm Glass, Surge Proof.	P/N 198 is MITI approved and is rated at 250V.
034.3921	1970125000	125mA/250V	5x20mm Glass, Normal Blow.	
034.3922	1970160000	160mA/250V	5x20mm Glass, Normal Blow.	
034.3923	1970200000	200mA/250V	5x20mm Glass, Normal Blow.	
034.3924	1970250000	250mA/250V	5x20mm Glass, Normal Blow.	
034.3926	1970400000	400mA/250V	5x20mm Glass, Normal Blow.	
034.3927	1970500000	500mA/250V	5x20mm Glass, Normal Blow.	
034.3929	1970800000	800mA/250V	5x20mm Glass, Normal Blow.	
034.3930	1971100000	1Amp/250V	5x20mm Glass, Normal Blow.	
034.3931	1971125000	1.25Amp/250V	5x20mm Glass, Normal Blow.	P/N 1

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
034.3959	1911125000	1.25Amp/250V	5x20mm Glass, Quick Acting.	
034.3961	1911160000	1.6Amp/250V	5x20mm Glass, Quick Acting.	
034.3963	1911200000	2Amp/250V	5x20mm Glass, Quick Acting.	
034.3965	1911250000	2.5Amp/250V	5x20mm Glass, Quick Acting.	
034.3967	1911300000	3Amp/250V	5x20mm Glass, Quick Acting.	
034.3969	1911350000	3.5Amp/250V	5x20mm Glass, Quick Acting.	
034.3972	1980100000	100mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
034.3973	1980125000	125mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
034.3974	1980150000	150mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
034.3977	1980200000	200mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
034.3978	1980250000	250mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
034.3979	1980300000	300mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
034.3981	1980400000	400mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
034.3982	1980500000	500mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
034.3983	1980600000	600mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
034.3984	1980700000	700mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
034.3986	1980800000	800mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
034.3987	1981100000	1Amp/250V	5x20mm Glass, Time Delay, Surge Proof.	P/N 198 is MITI approved.
034.3989	1981125000	1.25Amp/250V	5x20mm Glass, Time Delay, Surge Proof.	P/N 198 is MITI approved.
034.3991	1981160000	1.6Amp/250V	5x20mm Glass, Time Delay, Surge Proof.	P/N 198 is MITI approved.
034.3993	1981200000	2Amp/250V	5x20mm Glass, Time Delay, Surge Proof.	P/N 198 is MITI approved.
034.4269	3030100042	100mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4270	3030125042	125mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4271	3030160042	160mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4272	3030200042	200mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4273	3030250042	250mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4274	3030315042	315mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4275	3030400042	400mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4276	3030500042	500mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4277	3030630042	630mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4280	3030800042	800mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4281	3031100042	1Amp/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4282	3031125042	1.25Amp/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4283	3031160042	1.6Amp/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4284	3031200042	2Amp/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4285	3031250042	2.5Amp/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4286	3031315042	3.15Amp/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4287	3031400042	4Amp/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4288	3031500042	5Amp/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4299	3030100013	100mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4300	3030125013	125mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4301	3030160013	160mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4302	3030200042	200mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4303	3030250013	250mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
034.4304	3030315013	315mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4305	3030400013	400mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4306	3030500013	500mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4307	3030630013	630mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4310	3030800013	800mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4311	3031100013	1Amp/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4312	3031125013	1.25Amp/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4313	3031160013	1.6Amp/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4314	3031200013	2Amp/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4315	3031250013	2.5Amp/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4316	3031315013	3.15Amp/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4317	3031400013	4Amp/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4318	3031500013	5Amp/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is built to the UL 248-14 Standard.
034.4807	2750063005	63mA/125V	Picofuse, Quick-Acting.	
034.4810	2750125005	125mA/125V	Picofuse, Quick-Acting.	
034.4813	2750250005	250mA/125V	Picofuse, Quick-Acting.	
034.4815	2750375005	375mA/125V	Picofuse, Quick-Acting.	
034.4817	2750500005	500mA/125V	Picofuse, Quick-Acting.	
034.4820	2750750005	750mA/125V	Picofuse, Quick-Acting.	
034.4822	2751100005	1Amp/125V	Picofuse, Quick-Acting.	
034.4824	2751150005	1.5Amp/125V	Picofuse, Quick-Acting.	
034.4826	2751200005	2Amp/125V	Picofuse, Quick-Acting.	
034.4827	2751250005	2.5Amp/125V	Picofuse, Quick-Acting.	
034.4828	2751300005	3Amp/125V	Picofuse, Quick-Acting.	
034.4830	2751350005	3.5Amp/125V	Picofuse, Quick-Acting.	
034.4831	2751400005	4Amp/125V	Picofuse, Quick-Acting.	
034.4832	2751500005	5Amp/125V	Picofuse, Quick-Acting.	
034.4833	2751700005	7Amp/125V	Picofuse, Quick-Acting.	
034.4834	2752100005	10Amp/125V	Picofuse, Quick-Acting.	
034.4836	2752150005	15Amp/32V	Picofuse, Quick-Acting.	
034.4857	2750063000	63mA/125V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
034.4860	2750125000	125mA/125V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
034.4863	2750250000	250mA/125V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
034.4865	2750375000	375mA/125V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
034.4867	2750500000	500mA/125V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
034.4870	2750750000	750mA/125V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
034.4872	2751100000	1Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
034.4874	2751150000	1.5Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
034.4876	2751200000	2Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
034.4877	2751250000	2.5Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
034.4878	2751300000	3Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
034.4880	2751350000	3.5Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
034.4881	2751400000	4Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
034.4882	2751500000	5Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
034.4883	2751700000	7Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
034.4884	2752100000	10Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
034.4886	2752150000	15Amp/32V	Picofuse, Quick-Acting, Tape and Reel.	034.48xx on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
034.5204	3430062000	62mA/250V	6.3x32mm Glass, Time-Lag.	
034.5207	3430100000	100mA/250V	6.3x32mm Glass, Time-Lag.	
034.5208	3430125000	125mA/250V	6.3x32mm Glass, Time-Lag.	
034.5209	3430150000	150mA/250V	6.3x32mm Glass, Time-Lag.	
034.5213	3430200000	200mA/250V	6.3x32mm Glass, Time-Lag.	
034.5214	3430250000	250mA/250V	6.3x32mm Glass, Time-Lag.	
034.5215	3430300000	300mA/250V	6.3x32mm Glass, Time-Lag.	
034.5218	3430400000	400mA/250V	6.3x32mm Glass, Time-Lag.	
034.5219	3430500000	500mA/250V	6.3x32mm Glass, Time-Lag.	
034.5220	3430600000	600mA/250V	6.3x32mm Glass, Time-Lag.	
034.5222	3430700000	700mA/250V	6.3x32mm Glass, Time-Lag.	
034.5224	3430800000	800mA/250V	6.3x32mm Glass, Time-Lag.	
034.5225	3431100000	1Amp/250V	6.3x32mm Glass, Time-Lag.	
034.5227	3431125000	1.25Amp/250V	6.3x32mm Glass, Time-Lag.	
034.5229	3431160000	1.6Amp/250V	6.3x32mm Glass, Time-Lag.	
034.5231	3431200000	2Amp/250V	6.3x32mm Glass, Time-Lag.	
034.5233	3431250000	2.5Amp/250V	6.3x32mm Glass, Time-Lag.	
034.5235	3431300000	3Amp/250V	6.3x32mm Glass, Time-Lag.	
034.5238	3431400000	4Amp/250V	6.3x32mm Glass, Time-Lag.	
034.5239	3431500000	5Amp/250V	6.3x32mm Glass, Time-Lag.	
034.5241	3431625000	6.25Amp/250V	6.3x32mm Glass, Time-Lag.	
034.5243	3431700000	7Amp/250V	6.3x32mm Glass, Time-Lag.	
034.5244	3431800000	8Amp/125V	6.3x32mm Glass, Time-Lag.	
034.6001	3700050041	50mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6002	3700063041	63mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6003	3700080041	80mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6004	3700100041	100mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6005	3700125041	125mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6006	3700160041	160mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6007	3700200041	200mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6008	3700250041	250mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6009	3700315041	315mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6010	3700400041	400mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6011	3700500041	500mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6012	3700630041	630mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6013	3700800041	800mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6014	3701100041	1Amp/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6015	3701125041	1.25Amp/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6016	3701160041	1.6Amp/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6017	3701200041	2Amp/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6018	3701250041	2.5Amp/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6019	3701315041	3.15Amp/250V	Microfuse, Quick-Acting, Plug-In Pins.	
034.6020	3701400041	4Amp/250V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 370 is VDE and SEMKO approved.
034.6031	3700050011	50mA/250V	Microfuse, Quick-Acting, Long Pins.	
034.6032	3700063011	63mA/250V	Microfuse, Quick-Acting, Long Pins.	
034.6033	3700080011	80mA/250V	Microfuse, Quick-Acting, Long Pins.	
034.6034	3700100011	100mA/250V	Microfuse, Quick-Acting, Long Pins.	
034.6035	3700125011	125mA/250V	Microfuse, Quick-Acting, Long Pins.	
034.6036	3700160011	160mA/250V	Microfuse, Quick-Acting, Long Pins.	
034.6037	3700200011	200mA/250V	Microfuse, Quick-Acting, Long Pins.	
034.6038	3700250011	250mA/250V	Microfuse, Quick-Acting, Long Pins.	
034.6039	3700315011	315mA/250V	Microfuse, Quick-Acting, Long Pins.	
034.6040	3700400011	400mA/250V	Microfuse, Quick-Acting, Long Pins.	
034.6041	3700500011	500mA/250V	Microfuse, Quick-Acting, Long Pins.	
034.6042	3700630011	630mA/250V	Microfuse, Quick-Acting, Long Pins.	
034.6043	3700800011	800mA/250V	Microfuse, Quick-Acting, Long Pins.	
034.6044	3701100011	1Amp/250V	Microfuse, Quick-Acting, Long Pins.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
034.6045	3701125011	1.25Amp/250V	Microfuse, Quick-Acting, Long Pins.	P/N 370 is VDE and SEMKO approved. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: 00 is 1000 pieces. P/N 370 is VDE and SEMKO approved. 034.60xx on Tape and Reel: 750 pieces. P/N 370 in Ammpack: C1 is 1000 pieces.
034.6046	3701160011	1.6Amp/250V	Microfuse, Quick-Acting, Long Pins.	
034.6047	3701200011	2Amp/250V	Microfuse, Quick-Acting, Long Pins.	
034.6048	3701250011	2.5Amp/250V	Microfuse, Quick-Acting, Long Pins.	
034.6049	3701315011	3.15Amp/250V	Microfuse, Quick-Acting, Long Pins.	
034.6050	3701400011	4Amp/250V	Microfuse, Quick-Acting, Long Pins.	
034.6061	3700050000	50mA/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6062	3700063000	63mA/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6063	3700080000	80mA/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6064	3700100000	100mA/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6065	3700125000	125mA/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6066	3700160000	160mA/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6067	3700200000	200mA/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6068	3700250000	250mA/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6069	3700315000	315mA/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6070	3700400000	400mA/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6071	3700500000	500mA/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6072	3700630000	630mA/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6073	3700800000	800mA/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6074	3701100000	1Amp/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6075	3701125000	1.25Amp/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6076	3701160000	1.6Amp/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6077	3701200000	2Amp/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6078	3701250000	2.5Amp/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6079	3701315000	3.15Amp/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6080	3701400000	4Amp/250V	Microfuse, Quick-Acting, Tape and Reel.	
034.6602	3720050041	50mA/250V	Microfuse, Time-Lag, Plug-In Pins.	P/N 372 is VDE and SEMKO approved.
034.6603	3720063041	63mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6604	3720080041	80mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6605	3720100041	100mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6606	3720125041	125mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6607	3720160041	160mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6608	3720200041	200mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6609	3720250041	250mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6610	3720315041	315mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6611	3720400041	400mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6612	3720500041	500mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6613	3720630041	630mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6614	3720800041	800mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6615	3721100041	1Amp/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6616	3721125041	1.25Amp/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6617	3721160041	1.6Amp/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6618	3721200000	2Amp/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6619	3721250041	2.5Amp/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6620	3721315041	3.15Amp/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6621	3721400041	4Amp/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6622	3721500041	5Amp/250V	Microfuse, Time-Lag, Plug-In Pins.	
034.6702	3720050011	50mA/250V	Microfuse, Time-Lag, Long Pins.	P/N 372 is VDE and SEMKO approved.
034.6703	3720063011	63mA/250V	Microfuse, Time-Lag, Long Pins.	
034.6704	3720080011	80mA/250V	Microfuse, Time-Lag, Long Pins.	
034.6705	3720100011	100mA/250V	Microfuse, Time-Lag, Long Pins.	
034.6706	3720125011	125mA/250V	Microfuse, Time-Lag, Long Pins.	
034.6707	3720160011	160mA/250V	Microfuse, Time-Lag, Long Pins.	
034.6708	3720200011	200mA/250V	Microfuse, Time-Lag, Long Pins.	
034.6709	3720250011	250mA/250V	Microfuse, Time-Lag, Long Pins.	
034.6710	3720315011	315mA/250V	Microfuse, Time-Lag, Long Pins.	
034.6711	3720400011	400mA/250V	Microfuse, Time-Lag, Long Pins.	
034.6712	3720500011	500mA/250V	Microfuse, Time-Lag, Long Pins.	
034.6713	3720630011	630mA/250V	Microfuse, Time-Lag, Long Pins.	
034.6714	3720800011	800mA/250V	Microfuse, Time-Lag, Long Pins.	
034.6715	3721100011	1Amp/250V	Microfuse, Time-Lag, Long Pins.	
034.6716	3721125011	1.25Amp/250V	Microfuse, Time-Lag, Long Pins.	
034.6717	3721160011	1.6Amp/250V	Microfuse, Time-Lag, Long Pins.	
034.6718	3721200011	2Amp/250V	Microfuse, Time-Lag, Long Pins.	
034.6719	3721250011	2.5Amp/250V	Microfuse, Time-Lag, Long Pins.	
034.6720	3721315011	3.15Amp/250V	Microfuse, Time-Lag, Long Pins.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
034.6721	3721400011	4Amp/250V	Microfuse, Time-Lag, Long Pins.	P/N 372 is VDE and SEMKO approved.
034.6722	3721500011	5Amp/250V	Microfuse, Time-Lag, Long Pins.	
034.6802	3720050000	50mA/250V	Microfuse, Time-Lag, Tape & Reel.	
034.6803	3720063000	63mA/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6804	3720080000	80mA/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6805	3720100000	100mA/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6806	3720125000	125mA/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6807	3720160000	160mA/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6808	3720200000	200mA/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6809	3720250000	250mA/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6810	3720315000	315mA/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6811	3720400000	400mA/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6812	3720500000	500mA/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6813	3720630000	630mA/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6814	3720800000	800mA/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6815	3721100000	1Amp/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6816	3721125000	1.25Amp/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6817	3721160000	1.6Amp/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6818	3721200000	2Amp/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6819	3721250000	2.5Amp/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6820	3721315000	3.15Amp/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6821	3721400000	4Amp/250V	Microfuse, Time-Lag, Tape and Reel.	034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
034.6822	3721500000	5Amp/250V	Microfuse, Time-Lag, Tape and Reel.	P/N 372 is VDE and SEMKO approved. 034.68xx on Tape and Reel: 750 pieces. P/N 372 in Ammpack: 00 is 1000 pieces.
102 02	1940200000	200mA/250V	5x20mm Glass, Fast-Acting.	P/N 194 has 1500A Breaking capacity and Ceramic body.
102 05	1940500000	500mA/250V	5x20mm Glass, Fast-Acting.	P/N 194 has 1500A Breaking capacity and Ceramic body.
102 10	1941100000	1Amp/250V	5x20mm Glass, Fast-Acting.	P/N 194 has 1500A Breaking capacity and Ceramic body.
102 12	1941125000	1.25Amp/250V	5x20mm Glass, Fast-Acting.	P/N 194 has 1500A Breaking capacity and Ceramic body.
102 16	1941160000	1.6Amp/250V	5x20mm Glass, Fast-Acting.	P/N 194 has 1500A Breaking capacity and Ceramic body.
102 20	1941200000	2Amp/250V	5x20mm Glass, Fast-Acting.	P/N 194 has 1500A Breaking capacity and Ceramic body.
102 50	1941500000	5Amp/250V	5x20mm Glass, Fast-Acting.	P/N 194 has 1500A Breaking capacity and Ceramic body.
102 63	1941630000	6.3Amp/250V	5x20mm Glass, Fast-Acting.	P/N 194 has 1500A Breaking capacity and Ceramic body.
102 96	1942100000	10Amp/250V	5x20mm Glass, Fast-Acting.	P/N 194 has 1500A Breaking capacity and Ceramic body.
2029L030	4910300600	300mA/60V	Surface Mount PTC.	
2029L050	4910500600	500mA/60V	Surface Mount PTC.	
2029L075	4910750600	750mA/60V	Surface Mount PTC.	
2029L100	4911100600	1.1Amp/30V	Surface Mount PTC.	
2029L125	4911125600	1.25Amp/15V	Surface Mount PTC.	
2040.0612	3850500000	500mA/125V	Microfuse, Surge Tolerant, Plug-In Pins.	
2040.0614	3850800000	800mA/125V	Microfuse, Surge Tolerant, Plug-In Pins.	
2040.0615	3851100000	1Amp/125V	Microfuse, Surge Tolerant, Plug-In Pins.	
2040.0616	3851125000	1.25Amp/125V	Microfuse, Surge Tolerant, Plug-In Pins.	
2040.0712	3850500000	500mA/125V	Microfuse, Surge Tolerant, Long Pins.	
2040.0714	3850800000	800mA/125V	Microfuse, Surge Tolerant, Long Pins.	
2040.0715	3850800000	1Amp/125V	Microfuse, Surge Tolerant, Long Pins.	
2040.0716	3850800000	1.25Amp/125V	Microfuse, Surge Tolerant, Long Pins.	
215 001	1811100000	1Amp/250V	5x20mm Ceramic, Slo-Blo.	
215 002	1811200000	2Amp/250V	5x20mm Ceramic, Slo-Blo.	
215 004	1811400000	4Amp/250V	5x20mm Ceramic, Slo-Blo.	
215 005	1811500000	5Amp/250V	5x20mm Ceramic, Slo-Blo.	
215 008	1811800000	8Amp/250V	5x20mm Ceramic, Slo-Blo.	215 xxx is UL Recognized.
215 01.6	1811160000	1.6Amp/250V	5x20mm Ceramic, Slo-Blo.	
215 010	1812100000	10Amp/250V	5x20mm Ceramic, Slo-Blo.	
215 02.5	1811250000	2.5Amp/250V	5x20mm Ceramic, Slo-Blo.	215 xxx is UL Recognized.
215 06.3	1811630000	6.3Amp/250V	5x20mm Ceramic, Slo-Blo.	
215 1.25	1811125000	1.25Amp/250V	5x20mm Ceramic, Slo-Blo.	
215 3.15	1811315000	3.15Amp/250V	5x20mm Ceramic, Slo-Blo.	
215.125	1810125000	125mA/250V	5x20mm Ceramic, Slo-Blo.	
215.160	1810160000	160mA/250V	5x20mm Ceramic, Slo-Blo.	
215.200	1810200000	200mA/250V	5x20mm Ceramic, Slo-Blo.	
215.250	1810250000	250mA/250V	5x20mm Ceramic, Slo-Blo.	
215.315	1810315000	315mA/250V	5x20mm Ceramic, Slo-Blo.	
215.400	1810400000	400mA/250V	5x20mm Ceramic, Slo-Blo.	
215.500	1810500000	500mA/250V	5x20mm Ceramic, Slo-Blo.	
215.630	1810630000	630mA/250V	5x20mm Ceramic, Slo-Blo.	
215.800	1810800000	800mA/250V	5x20mm Ceramic, Slo-Blo.	
216 001	1941100000	1Amp/250V	5x20mm Ceramic, Fast-Acting.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
216 002	1941200000	2Amp/250V	5x20mm Ceramic, Fast-Acting.	
216 004	1941400000	4Amp/250V	5x20mm Ceramic, Fast-Acting.	
216 005	1941500000	5Amp/250V	5x20mm Ceramic, Fast-Acting.	
216 008	1941800000	8Amp/250V	5x20mm Ceramic, Fast-Acting.	
216 01.6	1941160000	1.6Amp/250V	5x20mm Ceramic, Fast-Acting.	
216 010	1942100000	10Amp/250V	5x20mm Ceramic, Fast-Acting.	
216 02.5	1941250000	2.5Amp/250V	5x20mm Ceramic, Fast-Acting.	
216 06.3	1941630000	6.3Amp/250V	5x20mm Ceramic, Fast-Acting.	
216 1.25	1941125000	1.25Amp/250V	5x20mm Ceramic, Fast-Acting.	
216 3.15	1941315000	3.15Amp/250V	5x20mm Ceramic, Fast-Acting.	
216.200	1940200000	200mA/250V	5x20mm Ceramic, Fast-Acting.	
216.250	1940250000	250mA/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
216.315	1940315000	315mA/250V	5x20mm Ceramic, Fast-Acting.	
216.400	1940400000	400mA/250V	5x20mm Ceramic, Fast-Acting.	
216.500	1940500000	500mA/250V	5x20mm Ceramic, Fast-Acting.	
216.630	1940630000	630mA/250V	5x20mm Ceramic, Fast-Acting.	
216.800	1940800000	800mA/250V	5x20mm Ceramic, Fast-Acting.	
217 001	1931100000	1Amp/250V	5x20mm Glass, Fast-Acting.	217 is BSI approved.
217 002	1931200000	2Amp/250V	5x20mm Glass, Fast-Acting.	217 is BSI approved.
217 004	1931400000	4Amp/250V	5x20mm Glass, Fast-Acting.	217 is BSI approved.
217 005	1931500000	5Amp/250V	5x20mm Glass, Fast-Acting.	217 is BSI approved.
217 01.6	1931160000	1.6Amp/250V	5x20mm Glass, Fast-Acting.	217 is BSI approved.
217 02.5	1931250000	2.5Amp/250V	5x20mm Glass, Fast-Acting.	217 is BSI approved.
217 06.3	1931630000	6.3Amp/250V	5x20mm Glass, Fast-Acting.	P/N 193 is VDE approved.
217 1.25	1931125000	1.25Amp/250V	5x20mm Glass, Fast-Acting.	217 is BSI approved.
217 3.15	1931315000	3.15Amp/250V	5x20mm Glass, Fast-Acting.	217 is BSI approved.
217.050	1930050000	50mA/250V	5x20mm Glass, Fast-Acting.	
217.063	1930063000	63mA/250V	5x20mm Glass, Fast-Acting.	
217.080	1930080000	80mA/250V	5x20mm Glass, Fast-Acting.	
217.100	1930100000	100mA/250V	5x20mm Glass, Fast-Acting.	
217.125	1930125000	125mA/250V	5x20mm Glass, Fast-Acting.	
217.160	1930160000	160mA/250V	5x20mm Glass, Fast-Acting.	
217.200	1930200000	200mA/250V	5x20mm Glass, Fast-Acting.	
217.250	1930250000	250mA/250V	5x20mm Glass, Fast-Acting.	
217.315	1930315000	315mA/250V	5x20mm Glass, Fast-Acting.	
217.400	1930400000	400mA/250V	5x20mm Glass, Fast-Acting.	217 is BSI approved.
217.500	1930500000	500mA/250V	5x20mm Glass, Fast-Acting.	217 is BSI approved.
217.630	1930630000	630mA/250V	5x20mm Glass, Fast-Acting.	217 is BSI approved.
217.800	1930800000	800mA/250V	5x20mm Glass, Fast-Acting.	217 is BSI approved.
218 001	1951100000	1Amp/250V	5x20mm Glass, Slo-Blo.	
218 002	1951200000	2Amp/250V	5x20mm Glass, Slo-Blo.	
218 004	1951400000	4Amp/250V	5x20mm Glass, Slo-Blo.	
218 005	1951500000	5Amp/250V	5x20mm Glass, Slo-Blo.	
218 008	1951800000	8Amp/250V	5x20mm Glass, Slo-Blo.	P/N 195 is UL Recognized.
218 01.5	1951160000	1.6Amp/250V	5x20mm Glass, Slo-Blo.	
218 010	1952100000	10Amp/250V	5x20mm Glass, Slo-Blo.	P/N 195 is UL Recognized.
218 02.5	1951250000	2.5Amp/250V	5x20mm Glass, Slo-Blo.	
218 06.3	1951630000	6.3Amp/250V	5x20mm Glass, Slo-Blo.	
218 1.25	1951125000	1.25Amp/250V	5x20mm Glass, Slo-Blo.	
218 3.15	1951315000	3.15Amp/250V	5x20mm Glass, Slo-Blo.	
218.032	1950032000	32mA/250V	5x20mm Glass, Slo-Blo.	P/N 195 is BSI and VDE approved.
218.040	1950040000	40mA/250V	5x20mm Glass, Slo-Blo.	P/N 195 is BSI and VDE approved.
218.050	1950050000	50mA/250V	5x20mm Glass, Slo-Blo.	
218.063	1950063000	63mA/250V	5x20mm Glass, Slo-Blo.	
218.080	1950080000	80mA/250V	5x20mm Glass, Slo-Blo.	
218.100	1950100000	100mA/250V	5x20mm Glass, Slo-Blo.	
218.125	1950125000	125mA/250V	5x20mm Glass, Slo-Blo.	
218.160	1950160000	160mA/250V	5x20mm Glass, Slo-Blo.	
218.200	1950200000	200mA/250V	5x20mm Glass, Slo-Blo.	
218.250	1950250000	250mA/250V	5x20mm Glass, Slo-Blo.	
218.315	1950315000	315mA/250V	5x20mm Glass, Slo-Blo.	
218.400	1950400000	400mA/250V	5x20mm Glass, Slo-Blo.	
218.500	1950500000	500mA/250V	5x20mm Glass, Slo-Blo.	
218.630	1950630000	630mA/250V	5x20mm Glass, Slo-Blo.	
218.800	1950800000	800mA/250V	5x20mm Glass, Slo-Blo.	
221 001	1811100040	1Amp/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221 002	1811200040	2Amp/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
221.004	1811400040	4Amp/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221.005	1811500040	5Amp/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221.008	1811800040	8Amp/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221.01.5	1811160000	1.6Amp/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221.02.5	1811250040	2.5Amp/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221.06.3	1811630040	6.3Amp/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221.1.25	1811125040	1.25Amp/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221.3.15	1811315040	3.15Amp/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221.125	1810125040	125mA/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221.160	1810160040	160mA/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221.200	1810200040	200mA/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221.250	1810250000	250mA/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221.315	1810315040	315mA/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221.400	1810400040	400mA/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221.500	1810500040	500mA/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221.630	1810630040	630mA/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
221.800	1810800040	800mA/250V	5x20mm Ceramic, Slo-Blo, Axial Leads.	
226.001	1941100040	1Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
226.002	1941200040	2Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
226.004	1941400040	4Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
226.005	1941500040	5Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
226.008	1941800040	8Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
226.01.6	1941160040	1.6Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
226.02.5	1941250040	2.5Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
226.06.3	1941630040	6.3Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
226.1.25	1941125040	1.25Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
226.3.15	1941315040	3.15Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
227.001	1931100040	1Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.002	1931200040	2Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.004	1931400040	4Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.005	1931500040	5Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.01.6	1931160040	1.6Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.02.5	1931250040	2.5Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.06.3	1931630040	6.3Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.1.25	1931125040	1.25Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.3.15	1931315040	3.15Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.050	1930050040	50mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.063	1930063040	63mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.080	1930080040	80mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.100	1930100040	100mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.125	1930125040	125mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.160	1930160040	160mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.200	1930200040	200mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.250	1930250040	250mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.315	1930315040	315mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.400	1930400040	400mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.500	1930500040	500mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.630	1930630040	630mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
227.800	1930800040	800mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
228.001	1951100040	1Amp/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.002	1951200040	2Amp/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.004	1951400040	4Amp/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.005	1951500040	5Amp/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.008	1951800040	8Amp/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.01.5	1951160040	1.6Amp/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.02.5	1951250040	2.5Amp/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.06.3	1951630040	6.3Amp/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.1.25	1951125040	1.25Amp/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.3.15	1951315040	3.15Amp/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.032	1950032040	32mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.040	1950040040	40mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.050	1950050040	50mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.063	1950063040	63mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.080	1950080040	80mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.100	1950100040	100mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.125	1950125040	125mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.160	1950160040	160mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
228.200	1950200040	200mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.250	1950250040	250mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.315	1950315040	315mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.400	1950400040	400mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.500	1950500040	500mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.630	1950630040	630mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
228.800	1950800040	800mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
233 001	1971100000	1Amp/250V	5x20mm Glass, Medium Time Lag.	
233 002	1971200000	2Amp/250V	5x20mm Glass, Medium Time Lag.	
233 003	1971300000	3Amp/250V	5x20mm Glass, Medium Time Lag.	
233 004	1971400000	4Amp/125V	5x20mm Glass, Medium Time Lag.	
233 005	1971500000	5Amp/125V	5x20mm Glass, Medium Time Lag.	
233 006	1971600000	6Amp/125V	5x20mm Glass, Medium Time Lag.	
233 01.6	1971160000	1.6Amp/250V	5x20mm Glass, Medium Time Lag.	
233 02.5	1971250000	2.5Amp/250V	5x20mm Glass, Medium Time Lag.	
233 1.25	1971125000	1.25Amp/250V	5x20mm Glass, Medium Time Lag.	
233.125	1970125000	125mA/250V	5x20mm Glass, Medium Time Lag.	
233.200	1970200000	200mA/250V	5x20mm Glass, Medium Time Lag.	
233.250	1970250000	250mA/250V	5x20mm Glass, Medium Time Lag.	
233.300	1970300000	300mA/250V	5x20mm Glass, Medium Time Lag.	
233.400	1970400000	400mA/250V	5x20mm Glass, Medium Time Lag.	
233.500	1970500000	500mA/250V	5x20mm Glass, Medium Time Lag.	
233.600	1970600000	600mA/250V	5x20mm Glass, Medium Time Lag.	
233.700	1970700000	700mA/250V	5x20mm Glass, Medium Time Lag.	
233.800	1970800000	800mA/250V	5x20mm Glass, Medium Time Lag.	
235 001	1911100000	1Amp/250V	5x20mm Glass, Fast-Acting.	235 is MITI approved.
235 002	1911200000	2Amp/250V	5x20mm Glass, Fast-Acting.	235 is MITI approved.
235 003	1911300000	3Amp/250V	5x20mm Glass, Fast-Acting.	235 is MITI approved.
235 004	1911400000	4Amp/125V	5x20mm Glass, Fast-Acting.	235 is MITI approved.
235 005	1911500000	5Amp/125V	5x20mm Glass, Fast-Acting.	235 is MITI approved.
235 006	1911600000	6Amp/125V	5x20mm Glass, Fast-Acting.	
235 01.6	1911160000	1.6Amp/250V	5x20mm Glass, Fast-Acting.	235 is MITI approved.
235 02.5	1911250000	2.5Amp/250V	5x20mm Glass, Fast-Acting.	235 is MITI approved.
235 1.25	1911125000	1.25Amp/250V	5x20mm Glass, Fast-Acting.	235 is MITI approved.
235.125	1910125000	125mA/250V	5x20mm Glass, Fast-Acting.	
235.200	1910200000	200mA/250V	5x20mm Glass, Fast-Acting.	
235.250	1910250000	250mA/250V	5x20mm Glass, Fast-Acting.	
235.300	1910300000	300mA/250V	5x20mm Glass, Fast-Acting.	
235.400	1910400000	400mA/250V	5x20mm Glass, Fast-Acting.	
235.500	1910500000	500mA/250V	5x20mm Glass, Fast-Acting.	
235.600	1910600000	600mA/250V	5x20mm Glass, Fast-Acting.	
235.700	1910700000	700mA/250V	5x20mm Glass, Fast-Acting.	
235.800	1910800000	800mA/250V	5x20mm Glass, Fast-Acting.	
236 001	1911100040	1Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
236 002	1911200040	2Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
236 003	1911300040	3Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
236 004	1911400040	4Amp/125V	5x20mm Glass, Fast-Acting, Axial Leads.	
236 005	1911500040	5Amp/125V	5x20mm Glass, Fast-Acting, Axial Leads.	
236 006	1911600040	6Amp/125V	5x20mm Glass, Fast-Acting, Axial Leads.	
236 01.6	1911160040	1.6Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
236 02.5	1911250040	2.5Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
236 1.25	1911125040	1.25Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
236.125	1910125040	125mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
236.200	1910200040	200mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
236.250	1910250040	250mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
236.300	1910300040	300mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
236.400	1910400040	400mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
236.500	1910500040	500mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
236.600	1910600040	600mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
236.700	1910700040	700mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
236.800	1910800040	800mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
238 001	1981100040	1Amp/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
238 002	1981200040	2Amp/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
238 003	1981300040	3Amp/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
238 01.6	1981160040	1.6Amp/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
238 02.5	1981250040	2.5Amp/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
238 1.25	1981125040	1.25Amp/250V	5x20mm Glass, Slo-Blo, Axial Leads.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
238.200	1980200040	200mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
238.250	1980250040	250mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
238.300	1980300040	300mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
238.400	1980400040	400mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
238.500	1980500040	500mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
238.600	1980600040	600mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
238.700	1980700040	700mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
238.800	1980800040	800mA/250V	5x20mm Glass, Slo-Blo, Axial Leads.	
239 001	1981100000	1Amp/250V	5x20mm Glass, Slo-Blo.	
239 002	1981200000	2Amp/250V	5x20mm Glass, Slo-Blo.	
239 003	1981300000	3Amp/250V	5x20mm Glass, Slo-Blo.	
239 01.6	1981160000	1.6Amp/250V	5x20mm Glass, Slo-Blo.	
239 02.5	1981250000	2.5Amp/250V	5x20mm Glass, Slo-Blo.	
239 1.25	1981125000	1.25Amp/250V	5x20mm Glass, Slo-Blo.	239 is MITI approved.
239.200	1980200000	200mA/250V	5x20mm Glass, Slo-Blo.	
239.250	1980250000	250mA/250V	5x20mm Glass, Slo-Blo.	
239.300	1980300000	300mA/250V	5x20mm Glass, Slo-Blo.	
239.400	1980400000	400mA/250V	5x20mm Glass, Slo-Blo.	
239.500	1980500000	500mA/250V	5x20mm Glass, Slo-Blo.	
239.600	1980600000	600mA/250V	5x20mm Glass, Slo-Blo.	
239.700	1980700000	700mA/250V	5x20mm Glass, Slo-Blo.	
239.800	1980800000	800mA/250V	5x20mm Glass, Slo-Blo.	
251 001	2751100005	1Amp/125V	Pico II, Very Fast-Acting.	251 is MITI approved.
251 001	2751100000	1Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
251 002	2751200005	2Amp/125V	Pico II, Very Fast-Acting.	251 is MITI approved.
251 002	2751200000	2Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
251 003	2751300005	3Amp/125V	Pico II, Very Fast-Acting.	251 is MITI approved.
251 003	2751300000	3Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
251 004	2751400005	4Amp/125V	Pico II, Very Fast-Acting.	251 is MITI approved.
251 004	2751400000	4Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
251 005	2751500005	5Amp/125V	Pico II, Very Fast-Acting.	251 is MITI approved.
251 005	2751500000	5Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
251 007	2751700005	7Amp/125V	Pico II, Very Fast-Acting.	251 is MITI approved.
251 007	2751700000	7Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
251 01.5	2751150005	1.5Amp/125V	Pico II, Very Fast-Acting.	251 is MITI approved.
251 01.5	2751150000	1.5Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
251 010	2752100005	10Amp/125V	Pico II, Very Fast-Acting.	251 is CSA Certified.
251 010	2752100000	10Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
251 015	2752150005	15Amp/32V	Pico II, Very Fast-Acting.	251 is UL Recognized and CSA Certified.
251 015	2752150000	15Amp/32V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
251 02.5	2751250005	2.5Amp/125V	Pico II, Very Fast-Acting.	251 is MITI approved.
251 02.5	2751250000	2.5Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
251 03.5	2751350005	3.5Amp/125V	Pico II, Very Fast-Acting.	251 is MITI approved.
251 03.5	2751350000	3.5Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
251.062	2750063005	63mA/125V	Pico II, Very Fast-Acting.	
251.062	2750063000	63mA/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
251.125	2750125005	125mA/125V	Pico II, Very Fast-Acting.	
251.125	2750125000	125mA/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
251.250	2750250005	250mA/125V	Pico II, Very Fast-Acting.	
251.250	2750250000	250mA/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
251.375	2750375005	375mA/125V	Pico II, Very Fast-Acting.	
251.375	2750375000	375mA/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
251.500	2750500005	500mA/125V	Pico II, Very Fast-Acting.	
251.500	2750500000	500mA/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
251.750	2750750005	750mA/125V	Pico II, Very Fast-Acting.	
251.750	2750750000	750mA/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
255 001	2751100005	1Amp/125V	Pico II, Very Fast-Acting.	255 is Color coded.
255 002	2751200005	2Amp/125V	Pico II, Very Fast-Acting.	255 is Color coded.
255 003	2751300005	3Amp/125V	Pico II, Very Fast-Acting.	255 is Color coded.
255 004	2751400005	4Amp/125V	Pico II, Very Fast-Acting.	255 is Color coded.
255 005	2751500005	5Amp/125V	Pico II, Very Fast-Acting.	255 is Color coded.
255 007	2751700005	7Amp/125V	Pico II, Very Fast-Acting.	255 is Color coded.
255 01.5	2751150005	1.5Amp/125V	Pico II, Very Fast-Acting.	255 is Color coded.
255 010	2752100005	10Amp/125V	Pico II, Very Fast-Acting.	255 is Color coded and is CSA Certified.
255 015	2752150005	15Amp/32V	Pico II, Very Fast-Acting.	255 is Color coded and is UL Recognized and CSA Certified.
255 02.5	2751250005	2.5Amp/125V	Pico II, Very Fast-Acting.	255 is Color coded.
255 03.5	2751350005	3.5Amp/125V	Pico II, Very Fast-Acting.	255 is Color coded.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
255.062	2750063005	63mA/125V	Pico II, Very Fast-Acting.	255 is Color coded.
255.125	2750125005	125mA/125V	Pico II, Very Fast-Acting.	255 is Color coded.
255.250	2750250005	250mA/125V	Pico II, Very Fast-Acting.	255 is Color coded.
255.375	2750375005	375mA/125V	Pico II, Very Fast-Acting.	255 is Color coded.
255.500	2750500005	500mA/125V	Pico II, Very Fast-Acting.	255 is Color coded.
255.750	2750750005	750mA/125V	Pico II, Very Fast-Acting.	255 is Color coded.
257 001	162.6385.4100	1Amp/32V	Autofuse, Blade Type, Fast-Acting.	P/N 162.6385 is UL Listed.
257 002	162.6385.4200	2Amp/32V	Autofuse, Blade Type, Fast-Acting.	P/N 162.6385 is UL Listed.
257 003	162.6385.4300	3Amp/32V	Autofuse, Blade Type, Fast-Acting.	257 is CSA Certified.
257 004	162.6385.4400	4Amp/32V	Autofuse, Blade Type, Fast-Acting.	257 is CSA Certified.
257 005	162.6385.4500	5Amp/32V	Autofuse, Blade Type, Fast-Acting.	257 is CSA Certified.
257 010	162.6385.5100	10Amp/32V	Autofuse, Blade Type, Fast-Acting.	257 is CSA Certified.
257 015	162.6385.5150	15Amp/32V	Autofuse, Blade Type, Fast-Acting.	257 is CSA Certified.
257 020	162.6385.5200	20Amp/32V	Autofuse, Blade Type, Fast-Acting.	257 is CSA Certified.
257 025	162.6385.5250	25Amp/32V	Autofuse, Blade Type, Fast-Acting.	257 is CSA Certified.
257 030	162.6385.5300	30Amp/32V	Autofuse, Blade Type, Fast-Acting.	257 is CSA Certified.
257 035	162.6385.5350	35Amp/32V	Autofuse, Blade Type, Fast-Acting.	
257 040	162.6385.5400	40Amp/32V	Autofuse, Blade Type, Fast-Acting.	
257 07.5	162.6385.4750	7.5Amp/32V	Autofuse, Blade Type, Fast-Acting.	
272 001	3031100042	1Amp/125V	Microfuse, Fast-Acting, Plug-In Pins.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
272 002	3031200042	2Amp/125V	Microfuse, Fast-Acting, Plug-In Pins.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
272 004	3031400042	4Amp/125V	Microfuse, Fast-Acting, Plug-In Pins.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
272 005	3031500042	5Amp/125V	Microfuse, Fast-Acting, Plug-In Pins.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
272.050	3030050042	50mA/125V	Microfuse, Fast-Acting, Plug-In Pins.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
272.062	3030063042	63mA/125V	Microfuse, Fast-Acting, Plug-In Pins.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
272.100	3030100042	100mA/125V	Microfuse, Fast-Acting, Plug-In Pins.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
272.125	3030125042	125mA/125V	Microfuse, Fast-Acting, Plug-In Pins.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
272.200	3030200042	200mA/125V	Microfuse, Fast-Acting, Plug-In Pins.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
272.250	3030250042	250mA/125V	Microfuse, Fast-Acting, Plug-In Pins.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
272.400	3030400042	400mA/125V	Microfuse, Fast-Acting, Plug-In Pins.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
272.500	3030500042	500mA/125V	Microfuse, Fast-Acting, Plug-In Pins.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
272.800	3030800042	800mA/125V	Microfuse, Fast-Acting, Plug-In Pins.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
275 001	2751100005	1Amp/125V	Pico I, Fast-Acting.	
275 002	2751200005	2Amp/125V	Pico I, Fast-Acting.	
275 003	2751300005	3Amp/125V	Pico I, Fast-Acting.	
275 004	2751400005	4Amp/125V	Pico I, Fast-Acting.	
275 005	2751500005	5Amp/125V	Pico I, Fast-Acting.	
275 007	2751700005	7Amp/125V	Pico I, Fast-Acting.	
275 01.5	2751150005	1.5Amp/125V	Pico I, Fast-Acting.	
275 010	2752100005	10Amp/125V	Pico I, Fast-Acting.	275 010 is CSA Certified.
275 015	2752150005	15Amp/32V	Pico I, Fast-Acting.	275 015 is UL Recognized and CSA Certified.
275 02.5	2751250005	2.5Amp/125V	Pico I, Fast-Acting.	
275 03.5	2751350005	3.5Amp/125V	Pico I, Fast-Acting.	
275.062	2750063005	63mA/125V	Pico I, Fast-Acting.	
275.125	2750125005	125mA/125V	Pico I, Fast-Acting.	
275.250	2750250005	250mA/125V	Pico I, Fast-Acting.	
275.375	2750375005	375mA/125V	Pico I, Fast-Acting.	
275.500	2750500005	500mA/125V	Pico I, Fast-Acting.	
275.750	2750750005	750mA/125V	Pico I, Fast-Acting.	
278 001	3031100013	1Amp/125V	Microfuse, Fast-Acting, Long Leads.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
278 002	3031200013	2Amp/125V	Microfuse, Fast-Acting, Long Leads.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
278 004	3031400013	4Amp/125V	Microfuse, Fast-Acting, Long Leads.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
278 005	3031500013	5Amp/125V	Microfuse, Fast-Acting, Long Leads.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
278.050	3030050013	50mA/125V	Microfuse, Fast-Acting, Long Leads.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
278.062	3030063013	63mA/125V	Microfuse, Fast-Acting, Long Leads.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
278.100	3030100013	100mA/125V	Microfuse, Fast-Acting, Long Leads.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
278.125	3030125013	125mA/125V	Microfuse, Fast-Acting, Long Leads.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
278.200	3030200013	200mA/125V	Microfuse, Fast-Acting, Long Leads.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
278.250	3030250013	250mA/125V	Microfuse, Fast-Acting, Long Leads.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
278.400	3030400013	400mA/125V	Microfuse, Fast-Acting, Long Leads.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
278.500	3030500013	500mA/125V	Microfuse, Fast-Acting, Long Leads.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
278.800	3030800013	800mA/125V	Microfuse, Fast-Acting, Long Leads.	P/N 303 has 50A at 125V AC breaking capacity and is UL Listed.
297 002	168.6785.4200	2Amp/32V	Mini Fuse, Blade Type, Fast-Acting.	
297 003	168.6785.4300	3Amp/32V	Mini Fuse, Blade Type, Fast-Acting.	
297 004	168.6785.4400	4Amp/32V	Mini Fuse, Blade Type, Fast-Acting.	
297 005	168.6785.4500	5Amp/32V	Mini Fuse, Blade Type, Fast-Acting.	
297 010	168.6785.5100	10Amp/32V	Mini Fuse, Blade Type, Fast-Acting.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
297 015	168.6785.5150	15Amp/32V	Mini Fuse, Blade Type, Fast-Acting.	
297 020	168.6785.5200	20Amp/32V	Mini Fuse, Blade Type, Fast-Acting.	
297 025	168.6785.5250	25Amp/32V	Mini Fuse, Blade Type, Fast-Acting.	
297 030	168.6785.5300	30Amp/32V	Mini Fuse, Blade Type, Fast-Acting.	
297 07.5	168.6785.4750	7.5Amp/32V	Mini Fuse, Blade Type, Fast-Acting.	
299 020	169.6885.5200	20Amp/32V	Maxi Fuse, Blade Type, Slo-Blo.	
299 030	169.6885.5300	30Amp/32V	Maxi Fuse, Blade Type, Slo-Blo.	
299 040	169.6885.5400	40Amp/32V	Maxi Fuse, Blade Type, Slo-Blo.	
299 050	169.6885.5500	50Amp/32V	Maxi Fuse, Blade Type, Slo-Blo.	
299 060	169.6885.5600	60Amp/32V	Maxi Fuse, Blade Type, Slo-Blo.	
299 070	169.6885.5700	70Amp/32V	Maxi Fuse, Blade Type, Slo-Blo.	
299 080	169.6885.5800	80Amp/32V	Maxi Fuse, Blade Type, Slo-Blo.	
2x8p.t. 0.063	2750063005	63mA/125V	Picofuse, Fast-Acting, Axial Leads.	P/N 275 is UL and cUL Listed.
2x8p.t. 0.125	2750125005	125mA/125V	Picofuse, Fast-Acting, Axial Leads.	P/N 275 is UL and cUL Listed.
2x8p.t. 0.25	2750250005	250mA/125V	Picofuse, Fast-Acting, Axial Leads.	P/N 275 is UL and cUL Listed.
2x8p.t. 0.5	2750500005	500mA/125V	Picofuse, Fast-Acting, Axial Leads.	P/N 275 is UL and cUL Listed.
2x8p.t. 1	2751100005	1Amp/125V	Picofuse, Fast-Acting, Axial Leads.	P/N 275 is UL and cUL Listed.
2x8p.t. 10	2752100005	10Amp/125V	Picofuse, Fast-Acting, Axial Leads.	P/N 275 is UL Recognized.
2x8p.t. 15	2752150005	15Amp/32V	Picofuse, Fast-Acting, Axial Leads.	
2x8p.t. 2	2751200005	2Amp/125V	Picofuse, Fast-Acting, Axial Leads.	P/N 275 is UL and cUL Listed.
2x8p.t. 2.5	2751250005	2.5Amp/125V	Picofuse, Fast-Acting, Axial Leads.	P/N 275 is UL and cUL Listed.
2x8p.t. 4	2751400005	4Amp/125V	Picofuse, Fast-Acting, Axial Leads.	P/N 275 is UL and cUL Listed.
2x8p.t. 5	2751500005	5Amp/125V	Picofuse, Fast-Acting, Axial Leads.	P/N 275 is UL and cUL Listed.
30R090	3640900600	900mA/30V	Disk Resettable, Radial Leads.	
30R110	3641110600	1.1Amp/30V	Disk Resettable, Radial Leads.	
30R135	3641135600	1.35Amp/30V	Disk Resettable, Radial Leads.	
30R160	3641160600	1.6Amp/30V	Disk Resettable, Radial Leads.	
30R185	3641185600	1.85Amp/30V	Disk Resettable, Radial Leads.	
30R250	3641250600	2.5Amp/30V	Disk Resettable, Radial Leads.	
30R300	3651300600	3Amp/30V	Disk Resettable, Radial Leads.	
30R400	3651400600	4Amp/30V	Disk Resettable, Radial Leads.	
311 004	3401400000	4Amp/250V	6.3x32mm Glass, Fast-Acting.	P/N 19340 is rated at 250V.
311 005	3401500000	5Amp/250V	6.3x32mm Glass, Fast-Acting.	P/N 340 is rated at 250V.
311 006	3401600000	6Amp/250V	6.3x32mm Glass, Fast-Acting.	P/N 340 is rated at 250V.
311 007	3401700000	7Amp/250V	6.3x32mm Glass, Fast-Acting.	P/N 340 is rated at 250V.
311 008	3401800000	8Amp/250V	6.3x32mm Glass, Fast-Acting.	P/N 340 is rated at 250V.
311 010	3402100000	10Amp/250V	6.3x32mm Glass, Fast-Acting.	P/N 340 is rated at 250V and has no approvals.
312 001	3401100000	1Amp/250V	6.3x32mm Glass, Fast-Acting.	
312 002	3401200000	2Amp/250V	6.3x32mm Glass, Fast-Acting.	
312 003	3401300000	3Amp/250V	6.3x32mm Glass, Fast-Acting.	
312 004	3401400000	4Amp/250V	6.3x32mm Glass, Fast-Acting.	
312 005	3401500000	5Amp/250V	6.3x32mm Glass, Fast-Acting.	
312 006	3401600000	6Amp/250V	6.3x32mm Glass, Fast-Acting.	
312 007	3401700000	7Amp/250V	6.3x32mm Glass, Fast-Acting.	
312 008	3401800000	8Amp/250V	6.3x32mm Glass, Fast-Acting.	
312 01.6	3401160000	1.6Amp/250V	6.3x32mm Glass, Fast-Acting.	
312 010	3402100000	10Amp/250V	6.3x32mm Glass, Fast-Acting.	312 is UL Listed and CSA Certified.
312 02.5	3401250000	2.5Amp/250V	6.3x32mm Glass, Fast-Acting.	
312 1.25	3401125000	1.25Amp/250V	6.3x32mm Glass, Fast-Acting.	
312.100	3400100000	100mA/250V	6.3x32mm Glass, Fast-Acting.	
312.125	3400125000	125mA/250V	6.3x32mm Glass, Fast-Acting.	
312.150	3400150000	150mA/250V	6.3x32mm Glass, Fast-Acting.	
312.200	3400200000	200mA/250V	6.3x32mm Glass, Fast-Acting.	
312.250	3400250000	250mA/250V	6.3x32mm Glass, Fast-Acting.	
312.300	3400300000	300mA/250V	6.3x32mm Glass, Fast-Acting.	
312.375	3400375000	375mA/250V	6.3x32mm Glass, Fast-Acting.	
312.500	3400500000	500mA/250V	6.3x32mm Glass, Fast-Acting.	
312.600	3400600000	600mA/250V	6.3x32mm Glass, Fast-Acting.	
312.750	3400750000	750mA/250V	6.3x32mm Glass, Fast-Acting.	
313 001	3431100000	1Amp/250V	6.3x32mm Glass, Slo-Blo.	313 is MITI approved.
313 002	3431200000	2Amp/250V	6.3x32mm Glass, Slo-Blo.	313 is MITI approved.
313 003	3431300000	3Amp/250V	6.3x32mm Glass, Slo-Blo.	313 is MITI approved.
313 004	3431400000	4Amp/250V	6.3x32mm Glass, Slo-Blo.	313 is MITI approved.
313 005	3431500000	5Amp/250V	6.3x32mm Glass, Slo-Blo.	313 is MITI approved.
313 007	3431700000	7Amp/250V	6.3x32mm Glass, Slo-Blo.	
313 008	3431800000	8Amp/125V	6.3x32mm Glass, Slo-Blo.	P/N 343 is rated at 125V. 313 is CSA Certified.
313 01.6	3431160000	1.6Amp/250V	6.3x32mm Glass, Slo-Blo.	313 is MITI approved.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
313 02.5	3431250000	2.5Amp/250V	6.3x32mm Glass, Slo-Blo.	313 is MITI approved.
313 1.25	3431125000	1.25Amp/250V	6.3x32mm Glass, Slo-Blo.	313 is MITI approved.
313 6.25	3431625000	6.25Amp/250V	6.3x32mm Glass, Slo-Blo.	
313.062	3430062000	62mA/250V	6.3x32mm Glass, Slo-Blo.	
313.100	3430100000	100mA/250V	6.3x32mm Glass, Slo-Blo.	
313.125	3430125000	125mA/250V	6.3x32mm Glass, Slo-Blo.	
313.150	3430150000	150mA/250V	6.3x32mm Glass, Slo-Blo.	
313.200	3430200000	200mA/250V	6.3x32mm Glass, Slo-Blo.	
313.250	3430250000	250mA/250V	6.3x32mm Glass, Slo-Blo.	
313.300	3430300000	300mA/250V	6.3x32mm Glass, Slo-Blo.	
313.400	3430400000	400mA/250V	6.3x32mm Glass, Slo-Blo.	
313.500	3430500000	500mA/250V	6.3x32mm Glass, Slo-Blo.	
313.600	3430600000	600mA/250V	6.3x32mm Glass, Slo-Blo.	
313.700	3430700000	700mA/250V	6.3x32mm Glass, Slo-Blo.	
313.800	3430800000	800mA/250V	6.3x32mm Glass, Slo-Blo.	
314 010	3412100000	10Amp/250V	6.3x32mm Ceramic, Fast-Acting.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse. 314 is MITI approved.
314 012	3412120000	12Amp/250V	6.3x32mm Ceramic, Fast-Acting.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse. 314 is MITI approved.
314 015	3412150000	15Amp/250V	6.3x32mm Ceramic, Fast-Acting.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse. 314 is MITI approved.
314 020	3412200000	20Amp/250V	6.3x32mm Ceramic, Fast-Acting.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse. 314 is UL Recognized and CSA Certified.
315 001	3431100040	1Amp/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315 002	3431200040	2Amp/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315 003	3431300040	3Amp/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315 004	3431400040	4Amp/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315 005	3431500040	5Amp/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315 007	3431700040	7Amp/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315 008	3431800040	8Amp/125V	6.3x32mm Glass, Slo-Blo, Axial Leads.	P/N 343 is rated at 125V.
315 01.6	3431160040	1.6Amp/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315 02.5	3431250040	2.5Amp/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315 1.25	3431125040	1.25Amp/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315 6.25	3431625040	6.25Amp/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315.062	3430062040	62mA/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315.100	3430100040	100mA/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315.125	3430125040	125mA/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315.150	3430150040	150mA/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315.200	3430200040	200mA/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315.250	3430250040	250mA/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315.300	3430300040	300mA/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315.400	3430400040	400mA/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315.500	3430500040	500mA/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315.600	3430600040	600mA/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315.700	3430700040	700mA/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
315.800	3430800040	800mA/250V	6.3x32mm Glass, Slo-Blo, Axial Leads.	
318 001	3401100040	1Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318 002	3401200040	2Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318 003	3401300040	3Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318 004	3401400040	4Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318 005	3401500040	5Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318 006	3401600040	6Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318 007	3401700040	7Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318 008	3401800040	8Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318 01.6	3401160040	1.6Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318 02.5	3401250040	2.5Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318 1.25	3401125040	1.25Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318.100	3400100040	100mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318.125	3400125040	125mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318.150	3400150040	150mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318.200	3400200040	200mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318.250	3400250040	250mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318.300	3400300040	300mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318.375	3400375040	375mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318.500	3400500040	500mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318.600	3400600040	600mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
318.750	3400750040	750mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
3216FF-1.5A	4431100000	1.5Amp/63V	SMT Chip, Fast-Acting.	3216FF is rated at 32VAC only.
3216FF-1A	4431100000	1Amp/63V	SMT Chip, Fast-Acting.	3216FF is rated at 32VAC only.
3216FF-250mA	4430250000	250mA/125V	SMT Chip, Fast-Acting.	3216FF is rated at 32VAC only.
3216FF-2A	4431200000	2Amp/63V	SMT Chip, Fast-Acting.	3216FF is rated at 32VAC only.
3216FF-375mA	4430400000	400mA/125V	SMT Chip, Fast-Acting.	3216FF is rated at 32VAC only.
3216FF-500mA	4430500000	500mA/125V	SMT Chip, Fast-Acting.	3216FF is rated at 32VAC only.
3216FF-750mA	4430750000	750mA/63V	SMT Chip, Fast-Acting.	3216FF is rated at 32VAC only.
3216LV-1A	4451100000	1A/125V	SMT Chip Fuse, Fast Acting.	P/N 445 is built to UMF (IEC 60127-4) standard.
3216LV-250mA	4450250000	250mA/125V	SMT Chip Fuse, Fast Acting.	P/N 445 is built to UMF (IEC 60127-4) standard.
3216LV-500mA	4450500000	500mA/125V	SMT Chip Fuse, Fast Acting.	P/N 445 is built to UMF (IEC60 127-4) standard.
322 002	2311200000	2Amp/500V	6.3x32mm Ceramic, Very Fast-Acting.	Check Time v. Current curves. P/N 231 has no approvals. 322 is UL Recognized.
322 004	2311400000	4Amp/500V	6.3x32mm Ceramic, Very Fast-Acting.	Check Time v. Current curves. P/N 231 has no approvals. 322 is UL Recognized.
322 005	2311500000	5Amp/500V	6.3x32mm Ceramic, Very Fast-Acting.	Check Time v. Current curves. P/N 231 has no approvals. 322 is UL Recognized.
322 008	2311800000	8Amp/500V	6.3x32mm Ceramic, Very Fast-Acting.	Check Time v. Current curves. P/N 231 has no approvals. 322 is UL Recognized.
322 010	2312100000	10Amp/500V	6.3x32mm Ceramic, Very Fast-Acting.	Check Time v. Current curves. P/N 231 has no approvals. 322 is UL Recognized.
326 010	3412100000	10Amp/250V	6.3x32mm Ceramic, Slo-Blo.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse.
326 012	3412120000	12Amp/250V	6.3x32mm Ceramic, Slo-Blo.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse. P/N 341 is UL Listed and CSA Certified.
326 015	3412150000	15Amp/250V	6.3x32mm Ceramic, Slo-Blo.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse. P/N 341 is UL Listed and CSA Certified.
326 020	3412200000	20Amp/250V	6.3x32mm Ceramic, Slo-Blo.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse. 326 is UL Recognized.
3402.0008	4130630000	630mA/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. 3402.00xx is CSA Certified.
3402.0009	4131100000	1Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. 3402.00xx is CSA Certified.
3402.0010	4131125000	1.25Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. 3402.00xx is CSA Certified.
3402.0011	4131160000	1.6Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. 3402.00xx is CSA Certified.
3402.0012	4131200000	2Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. 3402.00xx is CSA Certified.
3402.0013	4131250000	2.5Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. 3402.00xx is CSA Certified.
3402.0016	4131400000	4Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. 3402.00xx is CSA Certified.
3402.0017	4131500000	5Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. 3402.00xx is CSA Certified.
3402.0018	4131630000	6.3Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is rated at 125V. 3402.0018 is UL Recognized and CSA Certified.
3402.0020	4131800000	8Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is rated at 125V. 3402.0020 is UL Recognized and CSA Certified.
3402.0045	4130500000	500mA/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. 3402.00xx is CSA Certified.
3402.0048	4131315000	3.15Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. 3402.00xx is CSA Certified.
3404.0008	4130630000	630mA/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. 3404.00xx 125V is CSA Certified.
3404.0009	4131100000	1Amp/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. 3404.00xx 125V is CSA Certified.
3404.0010	4131125000	1.25Amp/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. 3404.00xx 125V is CSA Certified.
3404.0011	4131160000	1.6Amp/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. 3404.00xx 125V is CSA Certified.
3404.0012	4131200000	2Amp/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. 3404.00xx 125V is CSA Certified.
3404.0013	4131250000	2.5Amp/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. 3404.00xx 125V is CSA Certified.
3404.0016	4131400000	4Amp/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. 3404.00xx 125V is CSA Certified.
3404.0017	4131500000	5Amp/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. 3404.00xx 125V is CSA Certified.
3404.0018	4131630000	6.3Amp/125V	Surface Mount, 125V, Quick-Acting.	3404.0018 is UL Recognized and CSA Certified.
3404.0020	4131800000	8Amp/125V	Surface Mount, 125V, Quick-Acting.	3404.0020 is UL Recognized and CSA Certified.
3404.0045	4130500000	500mA/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. 3404.00xx 125V is CSA Certified.
3404.0048	4131315000	3.15Amp/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. 3404.00xx 125V is CSA Certified.
3410.0022	4450250000	250mA/125V	SM Fuse, Quick Acting.	P/N 445 is built to UMF (IEC 60127-4) standard.
3410.0027	4450500000	500mA/125V	SM Fuse, Quick Acting.	P/N 445 is built to UMF (IEC 60127-4) standard.
3410.0031	4451100000	1A/125V	SM Fuse, Quick Acting.	P/N 445 is built to UMF (IEC 60127-4) standard.
3411.0022	2750250005	250mA/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
3411.0025	2750375005	375mA/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
3411.0027	2750500005	500mA/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
3411.0029	2750750005	750mA/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
3411.0031	2751100005	1A/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
3411.0033	2751150005	1.5A/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
3411.0035	2751200005	2A/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
3411.0036	2751250005	2.5A/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
3411.0037	2751300005	3Amp/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
3411.0040	2751400005	4Amp/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
3411.0041	2751500005	5Amp/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
3425L150	4931150600	1.5Amp/15V	Surface Mount PTC.	
3425L200	4931200600	2Amp/15V	Surface Mount PTC.	
3425L250	4931250600	2.5Amp/15V	Surface Mount PTC.	
3AB10	3401210000	10Amp/250V	6.3x32mm Ceramic, Normal Blow.	P/N 341 is rated at 250V.
3AG1	3401100000	1Amp/250V	6.3x32mm Glass, Normal-Blow.	
3AG1.25	3401125000	1.25Amp/250V	6.3x32mm Glass, Normal-Blow.	
3AG1.6	3401160000	1.6Amp/250V	6.3x32mm Glass, Normal-Blow.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
3AG10	3402100000	10Amp/250V	6.3x32mm Glass, Normal-Blow.	
3AG100	3400100000	100mA/250V	6.3x32mm Glass, Normal-Blow.	
3AG125	3400125000	125mA/250V	6.3x32mm Glass, Normal-Blow.	
3AG150	3400150000	150mA/250V	6.3x32mm Glass, Normal-Blow.	
3AG2	3401200000	2Amp/250V	6.3x32mm Glass, Normal-Blow.	
3AG2.5	3401250000	2.5Amp/250V	6.3x32mm Glass, Normal-Blow.	
3AG200	3400200000	200mA/250V	6.3x32mm Glass, Normal-Blow.	
3AG250	3400250000	250mA/250V	6.3x32mm Glass, Normal-Blow.	
3AG3	3401300000	3Amp/250V	6.3x32mm Glass, Normal-Blow.	
3AG300	3400300000	300mA/250V	6.3x32mm Glass, Normal-Blow.	
3AG375	3400375000	375mA/250V	6.3x32mm Glass, Normal-Blow.	
3AG4	3401400000	4Amp/250V	6.3x32mm Glass, Normal-Blow.	
3AG5	3401500000	5Amp/250V	6.3x32mm Glass, Normal-Blow.	
3AG500	3400500000	500mA/250V	6.3x32mm Glass, Normal-Blow.	
3AG6	3401600000	6Amp/250V	6.3x32mm Glass, Normal-Blow.	
3AG600	3400600000	600mA/250V	6.3x32mm Glass, Normal-Blow.	
3AG7	3401700000	7Amp/250V	6.3x32mm Glass, Normal-Blow.	
3AG750	3400750000	750mA/250V	6.3x32mm Glass, Normal-Blow.	
3AG8	3401800000	8Amp/250V	6.3x32mm Glass, Normal-Blow.	
3AP1	3401100040	1Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP1.25	3401125040	1.25Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP1.6	3401160040	1.6Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP10	3402100040	10Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP100	3400100040	100mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP125	3400125040	125mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP150	3400150040	150mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP2	3401200040	2Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP2.5	3401250040	2.5Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP200	3400200040	200mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP250	3400250040	250mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP3	3401300040	3Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP300	3400300040	300mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP375	3400375040	375mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP4	3401400040	4Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP5	3401500040	5Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP500	3400500040	500mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP6	3401600040	6Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP600	3400600040	600mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP7	3401700040	7Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP750	3400750040	750mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3AP8	3401800040	8Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
3SB062	3430062000	62mA/250V	6.3x32mm Glass, Slow-Blow.	
3SB1	3431100000	1Amp/250V	6.3x32mm Glass, Slow-Blow.	
3SB1.25	3431125000	1.25Amp/250V	6.3x32mm Glass, Slow-Blow.	
3SB1.6	3431160000	1.6Amp/250V	6.3x32mm Glass, Slow-Blow.	
3SB100	3430100000	100mA/250V	6.3x32mm Glass, Slow-Blow.	
3SB125	3430125000	125mA/250V	6.3x32mm Glass, Slow-Blow.	
3SB150	3430150000	150mA/250V	6.3x32mm Glass, Slow-Blow.	
3SB2	3431200000	2Amp/250V	6.3x32mm Glass, Slow-Blow.	
3SB2.5	3431250000	2.5Amp/250V	6.3x32mm Glass, Slow-Blow.	
3SB200	3430200000	200mA/250V	6.3x32mm Glass, Slow-Blow.	
3SB250	3430250000	250mA/250V	6.3x32mm Glass, Slow-Blow.	
3SB3	3431300000	3Amp/250V	6.3x32mm Glass, Slow-Blow.	
3SB300	3430300000	300mA/250V	6.3x32mm Glass, Slow-Blow.	
3SB4	3431400000	4Amp/250V	6.3x32mm Glass, Slow-Blow.	
3SB400	3430400000	400mA/250V	6.3x32mm Glass, Slow-Blow.	
3SB5	3431500000	5Amp/250V	6.3x32mm Glass, Slow-Blow.	
3SB500	3430500000	500mA/250V	6.3x32mm Glass, Slow-Blow.	
3SB600	3430600000	600mA/250V	6.3x32mm Glass, Slow-Blow.	
3SB7	3431700000	7Amp/250V	6.3x32mm Glass, Slow-Blow.	
3SB700	3430700000	700mA/250V	6.3x32mm Glass, Slow-Blow.	
3SB8	3431800000	8Amp/125V	6.3x32mm Glass, Slow-Blow.	
3SB800	3430800000	800mA/250V	6.3x32mm Glass, Slow-Blow.	
3SBP062	3430062040	62mA/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP1	3431100040	1Amp/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP1.25	3431125040	1.25Amp/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP1.6	3431160040	1.6Amp/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	

3SB is CSA Certified. P/N 343 is rated at 125V.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
3SBP100	3430100040	100mA/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP125	3430125040	125mA/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP150	3430150040	150mA/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP2	3431200040	2Amp/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP2.5	3431250040	2.5Amp/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP200	3430200040	200mA/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP250	3430250040	250mA/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP3	3431300040	3Amp/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP300	3430300040	300mA/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP4	3431400040	4Amp/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP400	3430400040	400mA/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP5	3431500040	5Amp/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP500	3430500040	500mA/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP600	3430600040	600mA/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP7	3431700040	7Amp/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP700	3430700040	700mA/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
3SBP8	3431800040	8Amp/125V	6.3x32mm Glass, Slow-Blow, Axial Leads.	P/N 343 is rated at 125V.
3SBP800	3430800040	800mA/250V	6.3x32mm Glass, Slow-Blow, Axial Leads.	
418 001	4431100000	1Amp/32V	ALF SMF, Very Fast-Acting, Tape and Reel.	P/N 443 is rated at 63V.
418 002	4431200000	2Amp/32V	ALF SMF, Very Fast-Acting, Tape and Reel.	P/N 443 is rated at 63V.
418 01.5	4431150000	1.5Amp/32V	ALF SMF, Very Fast-Acting, Tape and Reel.	P/N 443 is rated at 63V.
418.750	4430750000	750mA/32V	ALF SMF, Very Fast-Acting, Tape and Reel.	P/N 443 is rated at 63V.
429 001	4431100000	1Amp/63V	ALF II SMF, Very Fast-Acting, Tape and Reel.	
429 002	4431200000	2Amp/63V	ALF II SMF, Very Fast-Acting, Tape and Reel.	
429 003	4431300000	3Amp/63V	ALF II SMF, Very Fast Acting, Tape and Reel.	
429 01.5	4431150000	1.5Amp/63V	ALF II SMF, Very Fast-Acting, Tape and Reel.	
429 02.5	4431250000	2.5Amp/63V	ALF II SMF, Very Fast Acting, Tape and Reel.	
429.250	4430250000	250mA/63V	ALF II SMF, Very Fast-Acting, Tape and Reel.	P/N 443 is rated at 63V only.
429.375	4430400000	400mA/63V	ALF II SMF, Very Fast-Acting, Tape and Reel.	P/N 443 is rated at 63V only.
429.500	4430500000	500mA/63V	ALF II SMF, Very Fast-Acting, Tape and Reel.	
429.750	4430750000	750mA/63V	ALF II SMF, Very Fast-Acting, Tape and Reel.	
451 001	4171100000	1Amp/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	P/N 417 Breaking capacity is 50A at 60VDC only.
451 002	4171200000	2Amp/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	P/N 417 Breaking capacity is 50A at 60VDC only.
451 003	4171315000	3.15Amp/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	P/N 417 Breaking capacity is 50A at 60VDC only.
451 004	4171400000	4Amp/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	P/N 417 Breaking capacity is 50A at 60VDC only.
451 005	4171500000	5Amp/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	P/N 417 Breaking capacity is 50A at 60VDC only.
451 007	4181700000	7Amp/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	451 is UL Recognized and CSA Certified. P/N 418 is rated at 75VAC only.
451 010	4182100000	10Amp/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	451 is UL Recognized and CSA Certified. P/N 418 is rated at 75VAC only.
451 02.5	4171250000	2.5Amp/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	P/N 417 Breaking capacity is 50A at 60VDC only.
451.500	4170500000	500mA/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	P/N 417 Breaking capacity is 50A at 60VDC only.
452 001	4461100000	1A/63V	Nano ² SMF Fuse, Slo-Blo.	P/N 446 is built to UMF (IEC 60127-4) standard. 452 is rated at 125V.
452 002	4461200000	2A/63V	Nano ² SMF Fuse, Slo-Blo.	P/N 446 is built to UMF (IEC 60127-4) standard. 452 is rated at 125V.
452 02.5	4461250000	2.5A/63V	Nano ² SMF Fuse, Slo-Blo.	P/N 446 is built to UMF (IEC 60127-4) standard. 452 is rated at 125V.
452.500	4460500000	500mA/63V	Nano ² SMF Fuse, Slo-Blo.	P/N 446 is built to UMF (IEC 60127-4) standard. 452 is rated at 125V.
459 001	4131100000	1Amp/125V	Pico SMF, Surface mount, Very Fast-Acting.	P/N 413 is UL Listed. 459 has DC breaking capacity and is UL Recognized and CSA Certified.
459 001	4131100000	1Amp/125V	Pico SMF, Very Fast-Acting, Tape and Reel.	P/N 413 is UL Listed. 459 has DC breaking capacity and is UL Recognized and CSA Certified. 459 on Tape and Reel: 500 pieces. P/N 413 on Tape and Reel: 00 is 700 pieces.
459 002	4131200000	2Amp/125V	Pico SMF, Surface mount, Very Fast-Acting.	P/N 413 is UL Listed. 459 has DC breaking capacity and is UL Recognized and CSA Certified.
459 002	4131200000	2Amp/125V	Pico SMF, Very Fast-Acting, Tape and Reel.	P/N 413 is UL Listed. 459 has DC breaking capacity and is UL Recognized and CSA Certified. 459 on Tape and Reel: 500 pieces. P/N 413 on Tape and Reel: 00 is 700 pieces.
459 004	4131400000	4Amp/125V	Pico SMF, Surface mount, Very Fast-Acting.	P/N 413 is UL Listed. 459 has DC breaking capacity and is UL Recognized and CSA Certified.
459 004	4131400000	4Amp/125V	Pico SMF, Very Fast-Acting, Tape and Reel.	P/N 413 is UL Listed. 459 has DC breaking capacity and is UL Recognized and CSA Certified. 459 on Tape and Reel: 500 pieces. P/N 413 on Tape and Reel: 00 is 700 pieces.
459 005	4131500000	5Amp/125V	Pico SMF, Surface mount, Very Fast-Acting.	P/N 413 is UL Listed. 459 has DC breaking capacity and is UL Recognized and CSA Certified.
459 005	4131500000	5Amp/125V	Pico SMF, Very Fast-Acting, Tape and Reel.	P/N 413 is UL Listed. 459 has DC breaking capacity and is UL Recognized and CSA Certified. 459 on Tape and Reel: 500 pieces. P/N 413 on Tape and Reel: 00 is 700 pieces.
459 02.5	4131250000	2.5Amp/125V	Pico SMF, Surface mount, Very Fast-Acting.	P/N 413 is UL Listed. 459 has DC breaking capacity and is UL Recognized and CSA Certified.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
459 02.5	4131250000	2.5Amp/125V	Pico SMF, Very Fast-Acting, Tape and Reel.	P/N 413 is UL Listed. 459 has DC breaking capacity and is UL Recognized and CSA Certified. 459 on Tape and Reel: 500 pieces. P/N 413 on Tape and Reel: 00 is 700 pieces.
459.500	4130500000	500mA/125V	Pico SMF, Surface mount, Very Fast-Acting.	P/N 413 is UL Listed. 459 has DC breaking capacity and is UL Recognized and CSA Certified.
459.500	4130500000	500mA/125V	Pico SMF, Very Fast-Acting, Tape and Reel.	P/N 413 is UL Listed. 459 has DC breaking capacity and is UL Recognized and CSA Certified. 459 on Tape and Reel: 500 pieces. P/N 413 on Tape and Reel: 00 is 700 pieces.
485 001	3031100013	1Amp/125V	Microfuse, Very Fast-Acting, Radial Leads.	P/N 303 has metal cap and is UL Listed.
485 002	3031200013	2Amp/125V	Microfuse, Very Fast-Acting, Radial Leads.	P/N 303 has metal cap and is UL Listed.
485 004	3031400013	4Amp/125V	Microfuse, Very Fast-Acting, Radial Leads.	P/N 303 has metal cap and is UL Listed.
485 005	3031500013	5Amp/125V	Microfuse, Very Fast-Acting, Radial Leads.	P/N 303 has metal cap and is UL Listed.
485 02.5	3031250013	2.5Amp/125V	Microfuse, Very Fast-Acting, Radial Leads.	P/N 303 has metal cap and is UL Listed.
485.062	3030063013	63mA/125V	Microfuse, Very Fast-Acting, Radial Leads.	P/N 303 has metal cap and is UL Listed.
485.125	3030125013	125mA/125V	Microfuse, Very Fast-Acting, Radial Leads.	P/N 303 has metal cap and is UL Listed.
485.250	3030250013	250mA/125V	Microfuse, Very Fast-Acting, Radial Leads.	P/N 303 has metal cap and is UL Listed.
485.500	3030500013	500mA/125V	Microfuse, Very Fast-Acting, Radial Leads.	P/N 303 has metal cap and is UL Listed.
5ET1	1961100000	1Amp/250V	5x20mm Glass, Time-Lag.	P/N 196 is also VDE and SEMKO approved.
5ET1.25	1961125000	1.25Amp/250V	5x20mm Glass, Time-Lag.	P/N 196 is also VDE and SEMKO approved.
5ET1.6	1961160000	1.6Amp/250V	5x20mm Glass, Time-Lag.	P/N 196 is also VDE and SEMKO approved.
5ET2	1961200000	2Amp/250V	5x20mm Glass, Time-Lag.	P/N 196 is also VDE and SEMKO approved.
5ET2.5	1961250000	2.5Amp/250V	5x20mm Glass, Time-Lag.	P/N 196 is also VDE and SEMKO approved.
5ET3.15	1961315000	3.15Amp/250V	5x20mm Glass, Time-Lag.	P/N 196 is also VDE and SEMKO approved.
5ET4	1961400000	4Amp/250V	5x20mm Glass, Time-Lag.	P/N 196 is also VDE and SEMKO approved.
5ET5	1961500000	5Amp/250V	5x20mm Glass, Time-Lag.	P/N 196 is also VDE and SEMKO approved.
5ET6.3	1961630000	6.3Amp/250V	5x20mm Glass, Time-Lag.	P/N 196 is also VDE and SEMKO approved.
5ETP1	1961100040	1Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5ETP1.25	1961125040	1.25Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5ETP1.6	1961160040	1.6Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5ETP2	1961200040	2Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5ETP2.5	1961250040	2.5Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5ETP3.15	1961315040	3.15Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5ETP4	1961400040	4Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5ETP5	1961500040	5Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5ETP6.3	1961630040	6.3Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5HF1	1941100000	1Amp/250V	5x20mm Ceramic, Quick-Acting.	
5HF1.25	1941125000	1.25Amp/250V	5x20mm Ceramic, Quick-Acting.	
5HF1.6	1941160000	1.6Amp/250V	5x20mm Ceramic, Quick-Acting.	
5HF2	1941200000	2Amp/250V	5x20mm Ceramic, Quick-Acting.	
5HF2.5	1941250000	2.5Amp/250V	5x20mm Ceramic, Quick-Acting.	
5HF3.15	1941315000	3.15Amp/250V	5x20mm Ceramic, Quick-Acting.	
5HF4	1941400000	4Amp/250V	5x20mm Ceramic, Quick-Acting.	
5HF5	1941500000	5Amp/250V	5x20mm Ceramic, Quick-Acting.	
5HF6.3	1941630000	6.3Amp/250V	5x20mm Ceramic, Quick-Acting.	
5HFP1	1941100040	1Amp/250V	5x20mm Ceramic, Quick-Acting, Axial Leads.	
5HFP1.25	1941125040	1.25Amp/250V	5x20mm Ceramic, Quick-Acting, Axial Leads.	
5HFP1.6	1941160040	1.6Amp/250V	5x20mm Ceramic, Quick-Acting, Axial Leads.	
5HFP2	1941200040	2Amp/250V	5x20mm Ceramic, Quick-Acting, Axial Leads.	
5HFP2.5	1941250040	2.5Amp/250V	5x20mm Ceramic, Quick-Acting, Axial Leads.	
5HFP3.15	1941315040	3.15Amp/250V	5x20mm Ceramic, Quick-Acting, Axial Leads.	
5HFP4	1941400040	4Amp/250V	5x20mm Ceramic, Quick-Acting, Axial Leads.	
5HFP5	1941500040	5Amp/250V	5x20mm Ceramic, Quick-Acting, Axial Leads.	
5HFP6.3	1941630040	6.3Amp/250V	5x20mm Ceramic, Quick-Acting, Axial Leads.	
5HT1	1811100000	1Amp/250V	5x20mm Ceramic, Time-Lag.	
5HT1.25	1811125000	1.25Amp/250V	5x20mm Ceramic, Time-Lag.	
5HT1.6	1811160000	1.6Amp/250V	5x20mm Ceramic, Time-Lag.	
5HT10	1812100000	10Amp/250V	5x20mm Ceramic, Time Lag.	
5HT2	1811200000	2Amp/250V	5x20mm Ceramic, Time-Lag.	
5HT2.5	1811250000	2.5Amp/250V	5x20mm Ceramic, Time-Lag.	
5HT3.15	1811315000	3.15Amp/250V	5x20mm Ceramic, Time-Lag.	
5HT4	1811400000	4Amp/250V	5x20mm Ceramic, Time-Lag.	
5HT5	1811500000	5Amp/250V	5x20mm Ceramic, Time-Lag.	
5HT6.3	1811630000	6.3Amp/250V	5x20mm Ceramic, Time-Lag.	
5HT8	1811800000	8Amp/250V	5x20mm Ceramic, Time Lag.	
5HTP1	1811100040	1Amp/250V	5x20mm Ceramic, Time-Lag, Axial Leads.	
5HTP1.25	1811125040	1.25Amp/250V	5x20mm Ceramic, Time-Lag, Axial Leads.	
5HTP1.6	1811160040	1.6Amp/250V	5x20mm Ceramic, Time-Lag, Axial Leads.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
5HTP2	1811200040	2Amp/250V	5x20mm Ceramic, Time-Lag, Axial Leads.	
5HTP2.5	1811250040	2.5Amp/250V	5x20mm Ceramic, Time-Lag, Axial Leads.	
5HTP3.15	1811315040	3.15Amp/250V	5x20mm Ceramic, Time-Lag, Axial Leads.	
5HTP4	1811400040	4Amp/250V	5x20mm Ceramic, Time-Lag, Axial Leads.	
5HTP5	1811500040	5Amp/250V	5x20mm Ceramic, Time-Lag, Axial Leads.	
5HTP6.3	1811630040	6.3Amp/250V	5x20mm Ceramic, Time-Lag, Axial Leads.	
5HTP8	1811800040	8Amp/250V	5x20mm Ceramic, Time Lag, Axial Leads.	
5MF1	1971100000	1Amp/250V	5x20mm Glass, Fast-Acting.	
5MF1.25	1911125000	1.25Amp/250V	5x20mm Glass, Fast-Acting.	
5MF1.6	1911160000	1.6Amp/250V	5x20mm Glass, Fast-Acting.	
5MF125	1910125000	125mA/250V	5x20mm Glass, Fast-Acting.	
5MF2	1911200000	2Amp/250V	5x20mm Glass, Fast-Acting.	
5MF2.5	1911250000	2.5Amp/250V	5x20mm Glass, Fast-Acting.	
5MF200	1910200000	200mA/250V	5x20mm Glass, Fast-Acting.	
5MF250	1910250000	250mA/250V	5x20mm Glass, Fast-Acting.	
5MF3	1911300000	3Amp/250V	5x20mm Glass, Fast-Acting.	P/N 191 is rated at 250V.
5MF300	1910300000	300mA/250V	5x20mm Glass, Fast-Acting.	
5MF4	1911400000	4Amp/125V	5x20mm Glass, Fast-Acting.	
5MF400	1910400000	400mA/250V	5x20mm Glass, Fast-Acting.	
5MF5	1911500000	5Amp/125V	5x20mm Glass, Fast-Acting.	
5MF500	1910500000	500mA/250V	5x20mm Glass, Fast-Acting.	
5MF6	1911600000	6Amp/125V	5x20mm Glass, Fast-Acting.	
5MF600	1910600000	600mA/250V	5x20mm Glass, Fast-Acting.	
5MF7	1911700000	7Amp/125V	5x20mm Glass, Fast-Acting.	
5MF700	1910700000	700mA/250V	5x20mm Glass, Fast-Acting.	
5MF800	1910800000	800mA/250V	5x20mm Glass, Fast-Acting.	
5MFP1	1911100040	1Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP1.25	1911125040	1.25Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP1.6	1911160040	1.6Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP125	1910125040	125mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP2	1911200040	2Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP2.5	1911250040	2.5Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP200	1910200000	200mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP250	1910250040	250mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP3	1911300040	3Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	P/N 191 is rated at 250V.
5MFP300	1910300040	300mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP4	1911400040	4Amp/125V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP400	1910400040	400mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP5	1911500040	5Amp/125V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP500	1910500040	500mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP6	1911600040	6Amp/125V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP600	1910600040	600mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP7	1911700040	7Amp/125V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP700	1910700040	700mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MFP800	1910800040	800mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
5MT1	1971100000	1Amp/250V	5x20mm Glass, Medium Blow.	
5MT1.25	1971125000	1.25Amp/250V	5x20mm Glass, Medium Blow.	
5MT1.6	1971160000	1.6Amp/250V	5x20mm Glass, Medium Blow.	
5MT125	1970125000	125mA/250V	5x20mm Glass, Medium Blow.	
5MT2	1971200000	2Amp/250V	5x20mm Glass, Medium Blow.	
5MT2.5	1971250000	2.5Amp/250V	5x20mm Glass, Medium Blow.	
5MT200	1970200000	200mA/250V	5x20mm Glass, Medium Blow.	
5MT250	1970250000	250mA/250V	5x20mm Glass, Medium Blow.	
5MT3	1971300000	3Amp/250V	5x20mm Glass, Medium Blow.	P/N 197 is rated at 250V.
5MT300	1970300000	300mA/250V	5x20mm Glass, Medium Blow.	
5MT4	1971400000	4Amp/125V	5x20mm Glass, Medium Blow.	
5MT400	1970400000	400mA/250V	5x20mm Glass, Medium Blow.	
5MT5	1971500000	5Amp/125V	5x20mm Glass, Medium Blow.	
5MT500	1970500000	500mA/250V	5x20mm Glass, Medium Blow.	
5MT6	1971600000	6Amp/125V	5x20mm Glass, Medium Blow.	
5MT600	1970600000	600mA/250V	5x20mm Glass, Medium Blow.	
5MT7	1971700000	7Amp/125V	5x20mm Glass, Medium Blow.	
5MT700	1970700000	700mA/250V	5x20mm Glass, Medium Blow.	
5MT800	1970800000	800mA/250V	5x20mm Glass, Medium Blow.	
5MTP1	1971100040	1Amp/250V	5x20mm Glass, Medium Blow, Axial Leads.	
5MTP1.25	1971125040	1.25Amp/250V	5x20mm Glass, Medium Blow, Axial Leads.	
5MTP1.6	1971160040	1.6Amp/250V	5x20mm Glass, Medium Blow, Axial Leads.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
5MTP125	1970125040	125mA/250V	5x20mm Glass, Medium Blow, Axial Leads.	
5MTP2	1971200040	2Amp/250V	5x20mm Glass, Medium Blow, Axial Leads.	
5MTP2.5	1971250040	2.5Amp/250V	5x20mm Glass, Medium Blow, Axial Leads.	
5MTP200	1970200000	200mA/250V	5x20mm Glass, Medium Blow, Axial Leads.	
5MTP250	1970250040	250mA/250V	5x20mm Glass, Medium Blow, Axial Leads.	
5MTP3	1971300040	3Amp/250V	5x20mm Glass, Medium Blow, Axial Leads.	P/N 197 is rated at 250V.
5MTP300	1970300040	300mA/250V	5x20mm Glass, Medium Blow, Axial Leads.	
5MTP4	1971400040	4Amp/125V	5x20mm Glass, Medium Blow, Axial Leads.	
5MTP400	1970400040	400mA/250V	5x20mm Glass, Medium Blow, Axial Leads.	
5MTP5	1971500040	5Amp/125V	5x20mm Glass, Medium Blow, Axial Leads.	
5MTP500	1970500040	500mA/250V	5x20mm Glass, Medium Blow, Axial Leads.	
5MTP6	1971600040	6Amp/125V	5x20mm Glass, Medium Blow, Axial Leads.	
5MTP600	1970600040	600mA/250V	5x20mm Glass, Medium Blow, Axial Leads.	
5MTP7	1971700040	7Amp/125V	5x20mm Glass, Medium Blow, Axial Leads.	
5MTP700	1970700040	700mA/250V	5x20mm Glass, Medium Blow, Axial Leads.	
5MTP800	1970800040	800mA/250V	5x20mm Glass, Medium Blow, Axial Leads.	
5SF050	1930050000	50mA/250V	5x20mm Glass, Quick-Acting.	
5SF063	1930063000	63mA/250V	5x20mm Glass, Quick-Acting.	
5SF080	1930080000	80mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF1	1931100000	1Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF1.25	1931125000	1.25Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF1.6	1931160000	1.6Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF100	1930100000	100mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF125	1930125000	125mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF160	1930160000	160mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF2	1931200000	2Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF2.5	1931250000	2.5Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF200	1930200000	200mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF250	1930250000	250mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF3.15	1931315000	3.15Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF315	1930315000	315mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF4	1931400000	4Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF400	1930400000	400mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF5	1931500000	5Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF500	1930500000	500mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF6.3	1931630000	6.3Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF630	1930630000	630mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SF800	1930800000	800mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
5SFP050	1930050040	50mA/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP063	1930063040	63mA/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP080	1930080040	80mA/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP1	1931100040	1Amp/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP1.25	1931125040	1.25Amp/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP1.6	1931160040	1.6Amp/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP100	1930100040	100mA/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP125	1930125040	125mA/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP160	1930160040	160mA/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP2	1931200040	2Amp/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP2.5	1931250040	2.5Amp/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP200	1930200040	200mA/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP250	1930250040	250mA/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP3.15	1931315040	3.15Amp/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP315	1930315040	315mA/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP4	1931400040	4Amp/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP400	1930400040	400mA/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP5	1931500040	5Amp/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP500	1930500040	500mA/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP6.3	1931630040	6.3Amp/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP630	1930630040	630mA/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5SFP800	1930800040	800mA/250V	5x20mm Glass, Quick-Acting, Axial Leads.	
5ST032	1950032000	32mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST040	1950040000	40mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST050	1950050000	50mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST063	1950063000	63mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST080	1950080000	80mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST1	1951100000	1Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST1.25	1951125000	1.25Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
5ST1.6	1951160000	1.6Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST10	1952100000	10Amp/250V	5x20mm Glass, Time Lag.	
5ST100	1950100000	100mA/250V	5x20mm Glass, Time-Lag.	
5ST125	1950125000	125mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST160	1950160000	160mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST2	1951200000	2Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST2.5	1951250000	2.5Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST200	1950200000	200mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST250	1950250000	250mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST3.15	1951315000	3.15Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST315	1950315000	315mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST4	1951400000	4Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST400	1950400000	400mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST5	1951500000	5Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST500	1950500000	500mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST6.3	1951630000	6.3Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST630	1950630000	630mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
5ST8	1951800000	8Amp/250V	5x20mm Glass, Time Lag.	P/N 195 is VDE approved.
5ST800	1950800000	800mA/250V	5x20mm Glass, Time-Lag.	
5STP032	1950032040	32mA/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5STP040	1950040040	40mA/250V	5x20mm Glass, Time-Lag, Axial Leads.	P/N 195 is VDE approved.
5STP050	1950050040	50mA/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5STP063	1950063040	63mA/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5STP080	1950080040	80mA/250V	5x20mm Glass, Time-Lag, Axial Leads.	P/N 195 is VDE approved.
5STP1	1951100040	1Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5STP1.25	1951125040	1.25Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5STP1.6	1951160040	1.6Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	P/N 195 is VDE approved.
5STP100	1950100040	100mA/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5STP125	1950125040	125mA/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5STP160	1950160040	160mA/250V	5x20mm Glass, Time-Lag, Axial Leads.	P/N 195 is VDE approved.
5STP2	1951200040	2Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5STP2.5	1951250040	2.5Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5STP200	1950200040	200mA/250V	5x20mm Glass, Time-Lag, Axial Leads.	P/N 195 is VDE approved.
5STP250	1950250040	250mA/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5STP3.15	1951315040	3.15Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5STP315	1950315040	315mA/250V	5x20mm Glass, Time-Lag, Axial Leads.	P/N 195 is VDE approved.
5STP4	1951400040	4Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5STP400	1950400040	400mA/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5STP5	1951500040	5Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	P/N 195 is VDE approved.
5STP500	1950500040	500mA/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5STP6.3	1951630040	6.3Amp/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5STP630	1950630040	630mA/250V	5x20mm Glass, Time-Lag, Axial Leads.	P/N 195 is VDE approved.
5STP8	1951800040	8Amp/250V	5x20mm Glass, Time Lag, Axial Leads.	
5STP800	1950800040	800mA/250V	5x20mm Glass, Time-Lag, Axial Leads.	
5TT080	1980080000	80mA/250V	5x20mm Glass, Slow-Blow.	P/N 198 is MITI approved.
5TT1	1981100000	1Amp/250V	5x20mm Glass, Slow-Blow.	
5TT1.25	1981125000	1.25Amp/250V	5x20mm Glass, Slow-Blow.	
5TT1.6	1981160000	1.6Amp/250V	5x20mm Glass, Slow-Blow.	P/N 198 is MITI approved.
5TT100	1980100000	100mA/250V	5x20mm Glass, Slow-Blow.	
5TT125	1980125000	125mA/250V	5x20mm Glass, Slow-Blow.	
5TT2	1981200000	2Amp/250V	5x20mm Glass, Slow-Blow.	P/N 198 is MITI approved.
5TT2.5	1981250000	2.5Amp/250V	5x20mm Glass, Slow-Blow.	
5TT200	1980200000	200mA/250V	5x20mm Glass, Slow-Blow.	
5TT250	1980250000	250mA/250V	5x20mm Glass, Slow-Blow.	P/N 198 is MITI approved.
5TT3	1981300000	3Amp/250V	5x20mm Glass, Slow-Blow.	
5TT300	1980300000	300mA/250V	5x20mm Glass, Slow-Blow.	
5TT400	1980400000	400mA/250V	5x20mm Glass, Slow-Blow.	P/N 198 is MITI approved.
5TT500	1980500000	500mA/250V	5x20mm Glass, Slow-Blow.	
5TT600	1980600000	600mA/250V	5x20mm Glass, Slow-Blow.	
5TT700	1980700000	700mA/250V	5x20mm Glass, Slow-Blow.	P/N 198 is MITI approved.
5TT800	1980800000	800mA/250V	5x20mm Glass, Slow-Blow.	
5TTP080	1980080040	80mA/250V	5x20mm Glass, Slow-Blow, Axial Leads.	
5TTP1	1981100040	1Amp/250V	5x20mm Glass, Slow-Blow, Axial Leads.	P/N 198 is MITI approved.
5TTP1.25	1981125040	1.25Amp/250V	5x20mm Glass, Slow-Blow, Axial Leads.	
5TTP1.6	1981160040	1.6Amp/250V	5x20mm Glass, Slow-Blow, Axial Leads.	
5TTP100	1980100040	100mA/250V	5x20mm Glass, Slow-Blow, Axial Leads.	P/N 198 is MITI approved.
5TTP125	1980125040	125mA/250V	5x20mm Glass, Slow-Blow, Axial Leads.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
5TTP2	1981200040	2Amp/250V	5x20mm Glass, Slow-Blow, Axial Leads.	
5TTP2.5	1981250040	2.5Amp/250V	5x20mm Glass, Slow-Blow, Axial Leads.	
5TTP200	1980200040	200mA/250V	5x20mm Glass, Slow-Blow, Axial Leads.	
5TTP250	1980250040	250mA/250V	5x20mm Glass, Slow-Blow, Axial Leads.	
5TTP3	1981300040	3Amp/250V	5x20mm Glass, Slow-Blow, Axial Leads.	
5TTP300	1980300040	300mA/250V	5x20mm Glass, Slow-Blow, Axial Leads.	
5TTP400	1980400040	400mA/250V	5x20mm Glass, Slow-Blow, Axial Leads.	
5TTP500	1980500040	500mA/250V	5x20mm Glass, Slow-Blow, Axial Leads.	
5TTP600	1980600040	600mA/250V	5x20mm Glass, Slow-Blow, Axial Leads.	
5TTP700	1980700040	700mA/250V	5x20mm Glass, Slow-Blow, Axial Leads.	
5TTP800	1980800040	800mA/250V	5x20mm Glass, Slow-Blow, Axial Leads.	
60R010	3610100600	100mA/60V	Disk Resettable, Radial Leads.	
60R017	3610170600	170mA/60V	Disk Resettable, Radial Leads.	
60R020	3610200600	200mA/60V	Radial Leaded PTC.	
60R025	3610250600	250mA/60V	Radial Leaded PTC.	
60R030	3610300600	300mA/60V	Radial Leaded PTC.	
60R040	3610400600	400mA/60V	Radial Leaded PTC.	
60R050	3610500600	500mA/60V	Radial Leaded PTC.	
60R065	3610650600	650mA/60V	Radial Leaded PTC.	
60R075	3610750600	750mA/60V	Radial Leaded PTC.	
60R090	3610900600	900mA/60V	Radial Leaded PTC.	
60R110	3621100600	1.1Amp/60V	Radial Leaded PTC.	
60R135	3621135600	1.35Amp/60V	Radial Leaded PTC.	
60R160	3621160600	1.6Amp/60V	Radial Leaded PTC.	
60R185	3621185600	1.85Amp/60V	Radial Leaded PTC.	
6125T-1A	4461100000	1A/125V	SMT Chip Fuse, Time Lag.	P/N 446 is rated at 63VAC only.
6125T-500mA	4460500000	500mA/125V	SMT Chip Fuse, Time Lag.	P/N 446 is rated at 63VAC only.
813AGC-1	3401100000	1Amp/250V	6.3x32mm Glass, Non Time-Delay.	
813AGC-1/2	3400500000	500mA/250V	6.3x32mm Glass, Non Time-Delay.	
813AGC-1/4	3400250000	250mA/250V	6.3x32mm Glass, Non Time-Delay.	
813AGC-1/8	3400125000	125mA/250V	6.3x32mm Glass, Non Time-Delay.	
813AGC-2	3401200000	2Amp/250V	6.3x32mm Glass, Non Time-Delay.	
813AGC-3	3401300000	3Amp/250V	6.3x32mm Glass, Non Time-Delay.	
813AGC-3/4	3400750000	750mA/250V	6.3x32mm Glass, Non Time-Delay.	
813GLH-10	3402100000	10Amp/250V	6.3x32mm Glass, Non Time-Delay.	P/N 340 is rated at 250V and has no Approvals.
813MSL-1	3431100000	1Amp/250V	6.3x32mm Glass, Time-Delay.	
813MSL-1/2	3430500000	500mA/250V	6.3x32mm Glass, Time-Delay.	
813MSL-1/4	3430250000	250mA/250V	6.3x32mm Glass, Time-Delay.	
813MSL-2	3431200000	2Amp/250V	6.3x32mm Glass, Time-Delay.	
813MSL-3	3431300000	3Amp/250V	6.3x32mm Glass, Time-Delay.	
813MSL-4	3431400000	4Amp/250V	6.3x32mm Glass, Time-Delay.	
813MSL-5	3431500000	5Amp/250V	6.3x32mm Glass, Time-Delay.	
813MSL-8	3431800000	8Amp/125V	6.3x32mm Glass, Time-Delay.	P/N 343 is rated at 125V. 813MSL-8 is CSA Certified.
813MTH-4	3401400000	4Amp/250V	6.3x32mm Glass, Non Time-Delay.	
813MTH-5	3401500000	5Amp/250V	6.3x32mm Glass, Non Time-Delay.	
813MTH-6	3401600000	6Amp/250V	6.3x32mm Glass, Non Time-Delay.	
81411140	1930050000	50mA/250V	5x20mm Glass, Quick-Acting.	
81411160	1930063000	63mA/250V	5x20mm Glass, Quick-Acting.	
81411200	1930080000	80mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411221	1930100000	100mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411241	1930125000	125mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411261	1930160000	160mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411281	1930200000	200mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411301	1930250000	250mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411321	1930315000	315mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411341	1930400000	400mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411361	1930500000	500mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411381	1930630000	630mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411401	1930800000	800mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411421	1931100000	1Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411441	1931125000	1.25Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411481	1931160000	1.6Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411501	1931200000	2Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411521	1931250000	2.5Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411541	1931315000	3.15Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411561	1931400000	4Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81411581	1931500000	5Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
81411601	1931630000	6.3Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is UL Recognized and VDE approved.
81412100	1950032000	32mA/250mA	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412120	1950040000	40mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412140	1950050000	50mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412161	1950063000	63mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412200	1950080000	80mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412221	1950100000	100mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412241	1950125000	125mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412261	1950160000	160mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412281	1950200000	200mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412301	1950250000	250mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412321	1950315000	315mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412341	1950400000	400mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412361	1950500000	500mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412381	1950630000	630mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412401	1950800000	800mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412421	1951100000	1Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412441	1951125000	1.25Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412481	1951160000	1.6Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412501	1951200000	2Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412521	1951250000	2.5Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412541	1951315000	3.15Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412561	1951400000	4Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412581	1951500000	5Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412601	1951630000	6.3Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412621	1951800000	8Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE approved.
81412641	1952100000	10Amp/250V	5x20mm Glass, Time-Lag.	
81413280	1940200000	200mA/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 is VDE approved.
81413300	1940250000	250mA/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 is VDE approved.
81413320	1940315000	315mA/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 is UL Recognized and VDE approved.
81413340	1940400000	400mA/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 is UL Recognized and VDE approved.
81413360	1940500000	500mA/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 is UL Recognized and VDE approved.
81413380	1940630000	630mA/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 is UL Recognized and VDE approved.
81413400	1940800000	800mA/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 is UL Recognized and VDE approved.
81413421	1941100000	1Amp/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 is UL Recognized and VDE approved.
81413441	1941125000	1.25Amp/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 is UL Recognized and VDE approved.
81413481	1941160000	1.6Amp/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 is UL Recognized and VDE approved.
81413501	1941200000	2Amp/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 is UL Recognized and VDE approved.
81413520	1941250000	2.5Amp/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 is UL Recognized and VDE approved.
81413541	1941315000	3.15Amp/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 is UL Recognized and VDE approved.
81413560	1941400000	4Amp/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 is UL Recognized and VDE approved.
81413580	1941500000	5Amp/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 is UL Recognized and VDE approved.
81413601	1941630000	6.3Amp/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 is UL Recognized and VDE approved.
81413621	1941800000	8Amp/250V	5x20mm Ceramic, Quick-Acting.	
81413641	1942100000	10Amp/250V	5x20mm Ceramic, Quick-Acting.	P/N 194 has 1500A Breaking capacity and Ceramic body.
ABC-10	3412100000	10Amp/250V	6.3x32mm Ceramic, Non Time-Delay.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse.
ABC-12	3412120000	12 Amp/250V	6.3x32mm Ceramic, Non Time-Delay.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse.
ABC-15	3412150000	15 Amp/250V	6.3x32mm Ceramic, Non Time-Delay.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse.
ABC-20	3412200000	20 Amp/250V	6.3x32mm Ceramic, Non Time-Delay.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse.
AGC-1	3401100000	1Amp/250V	6.3x32mm Glass, Fast-Acting.	
AGC-1 1/4	3401125000	1.25Amp/250V	6.3x32mm Glass, Fast-Acting.	
AGC-1 6/10	3401160000	1.6Amp/250V	6.3x32mm Glass, Fast-Acting.	
AGC-1/10	3400100000	100mA/250V	6.3x32mm Glass, Fast-Acting.	
AGC-1/2	3400500000	500mA/250V	6.3x32mm Glass, Fast-Acting.	
AGC-1/4	3400250000	250mA/250V	6.3x32mm Glass, Fast-Acting.	
AGC-1/8	3400125000	125mA/250V	6.3x32mm Glass, Fast-Acting.	
AGC-10	3402100000	10Amp/250V	6.3x32mm Glass, Fast-Acting.	AGC-10 is UL Listed and CSA Certified.
AGC-15/100	3400150000	150mA/250V	6.3x32mm Glass, Fast-Acting.	
AGC-2	3401200000	2Amp/250V	6.3x32mm Glass, Fast-Acting.	
AGC-2 1/2	3401250000	2.5Amp/250V	6.3x32mm Glass, Fast-Acting.	
AGC-2/10	3400200000	200mA/250V	6.3x32mm Glass, Fast-Acting.	
AGC-3	3401300000	3Amp/250V	6.3x32mm Glass, Fast-Acting.	
AGC-3/10	3400300000	300mA/250V	6.3x32mm Glass, Fast-Acting.	
AGC-3/4	3400750000	750mA/250V	6.3x32mm Glass, Fast-Acting.	
AGC-3/8	3400375000	375mA/250V	6.3x32mm Glass, Fast-Acting.	
AGC-4	3401400000	4Amp/250V	6.3x32mm Glass, Fast-Acting.	
AGC-5	3401500000	5Amp/250V	6.3x32mm Glass, Fast-Acting.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
AGC-6	3401600000	6Amp/250V	6.3x32mm Glass, Fast-Acting.	
AGC-6/10	3400600000	600mA/250V	6.3x32mm Glass, Fast-Acting.	
AGC-7	3401700000	7Amp/250V	6.3x32mm Glass, Fast-Acting.	
AGC-8	3401800000	8Amp/250V	6.3x32mm Glass, Fast-Acting.	
AGC-V-1	3401100040	1Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-1 1/4	3401125040	1.25Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-1 6/10	3401160040	1.6Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-1/10	3400100040	100mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-1/2	3400500040	500mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-1/4	3400250040	250mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-1/8	3400125040	125mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-10	3402100040	10Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-15/100	3400150040	150mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-2	3401200040	2Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-2 1/2	3401250040	2.5Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-2/10	3400200040	200mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-3	3401300040	3Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-3/10	3400300040	300mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-3/4	3400750040	750mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-3/8	3400375040	375mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-4	3401400040	4Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-5	3401500040	5Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-6	3401600040	6Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-6/10	3400600040	600mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-7	3401700040	7Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
AGC-V-8	3401800040	8Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
ANL-100	157.5701.6101	100Amp/80V	Low Voltage Limiter, Non Time-Delay.	P/N 157.5701 is rated at 80V DC.
ANL-130	157.5701.6121	125Amp/80V	Low Voltage Limiter, Non Time-Delay.	P/N 157.5701 is rated at 80V DC.
ANL-200	157.5701.6201	200Amp/80V	Low Voltage Limiter, Non Time-Delay.	P/N 157.5701 is rated at 80V DC.
ANL-250	157.5701.6251	250Amp/80V	Low Voltage Limiter, Non Time-Delay.	P/N 157.5701 is rated at 80V DC.
ANL-300	157.5701.6301	300Amp/80V	Low Voltage Limiter, Non Time-Delay.	P/N 157.5701 is rated at 80V DC.
ANL-35	157.5701.5351	35Amp/80V	Low Voltage Limiter, Non Time-Delay.	P/N 157.5701 is rated at 80V DC.
ANL-350	157.5701.6351	355Amp/80V	Low Voltage Limiter, Non Time-Delay.	P/N 157.5701 is rated at 80V DC.
ANL-50	157.5701.5501	50Amp/80V	Low Voltage Limiter, Non Time-Delay.	P/N 157.5701 is rated at 80V DC.
ANL-60	157.5701.5631	63Amp/80V	Low Voltage Limiter, Non Time-Delay.	P/N 157.5701 is rated at 80V DC.
ANL-80	157.5701.5801	80Amp/80V	Low Voltage Limiter, Non Time-Delay.	P/N 157.5701 is rated at 80V DC.
ATC-1	162.6385.4100	1Amp/32V	Auto Blade Type, Fast-Acting.	P/N 162.6385 is UL Listed.
ATC-10	162.6385.5100	10Amp/32V	Auto Blade Type, Fast-Acting.	
ATC-15	162.6385.5150	15Amp/32V	Auto Blade Type, Fast-Acting.	
ATC-2	162.6385.4200	2Amp/32V	Auto Blade Type, Fast-Acting.	
ATC-20	162.6385.5200	20Amp/32V	Auto Blade Type, Fast-Acting.	
ATC-25	162.6385.5250	25Amp/32V	Auto Blade Type, Fast-Acting.	
ATC-3	162.6385.4300	3Amp/32V	Auto Blade Type, Fast-Acting.	
ATC-30	162.6385.5300	30Amp/32V	Auto Blade Type, Fast-Acting.	
ATC-4	162.6385.4400	4Amp/32V	Auto Blade Type, Fast-Acting.	
ATC-40	162.6385.5400	40Amp/32V	Auto Blade Type, Fast-Acting.	P/N 162.6385 is UL Listed.
ATC-5	162.6385.4500	5Amp/32V	Auto Blade Type, Fast-Acting.	
ATC-7 1/2	162.6385.4750	7.5Amp/32V	Auto Blade Type, Fast-Acting.	
ATM-10	168.6785.5100	10Amp/32V	Mini-Fuse, Blade Type, Fast-Acting.	
ATM-15	168.6785.5150	15Amp/32V	Mini-Fuse, Blade Type, Fast-Acting.	
ATM-2	168.6785.4200	2Amp/32V	Mini-Fuse, Blade Type, Fast-Acting.	
ATM-20	168.6785.5200	20Amp/32V	Mini-Fuse, Blade Type, Fast-Acting.	
ATM-25	168.6785.5250	25Amp/32V	Mini-Fuse, Blade Type, Fast-Acting.	
ATM-3	168.6785.4300	3Amp/32V	Mini-Fuse, Blade Type, Fast-Acting.	
ATM-30	168.6785.5300	30Amp/32V	Mini-Fuse, Blade Type, Fast-Acting.	
ATM-4	168.6785.4400	4Amp/32V	Mini-Fuse, Blade Type, Fast-Acting.	
ATM-5	168.6785.4500	5Amp/32V	Mini-Fuse, Blade Type, Fast-Acting.	
ATM-7.5	168.6785.4750	7.5Amp/32V	Mini-Fuse, Blade Type, Fast-Acting.	
C1Q 1	4431100000	1Amp/63V	Surface Mount Fast Acting Chip Fuse.	P/N 443 is rated at 63V only. P/N 443 is UL and cUL Recognized.
C1Q 1.5	4431150000	1.5Amp/63V	Surface Mount Fast Acting Chip Fuse.	P/N 443 is rated at 63V only. P/N 443 is UL and cUL Recognized.
C1Q 2	4431200000	2Amp/63V	Surface Mount Fast Acting Chip Fuse.	P/N 443 is rated at 63V only. P/N 443 is UL and cUL Recognized.
C1Q 2.5	4431250000	2.5Amp/63V	Surface Mount Fast Acting Chip Fuse.	P/N 443 is rated at 63V only. P/N 443 is UL and cUL Recognized.
C1Q 3	4431300000	3Amp/63V	Surface Mount Fast Acting Chip Fuse.	P/N 443 is rated at 63V only. P/N 443 is UL and cUL Recognized.
CES4-10A	3412100000	10Amp/250V	6.3x32mm Ceramic, Normal Blow.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse.
CES4-12A	3412120000	12Amp/250V	6.3x32mm Ceramic, Normal Blow.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse.
CES4-15A	3412150000	15Amp/250V	6.3x32mm Ceramic, Normal Blow.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse.
CES6-10A	3412100000	10Amp/250V	6.3x32mm Ceramic, Medium Time-Lag.	P/N 341 is rated at 250V.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
CES6-12A	3412120000	12Amp/250V	6.3x32mm Ceramic, Medium Time-Lag.	P/N 341 is rated at 250V.
CES6-15A	3412150000	15Amp/250V	6.3x32mm Ceramic, Medium Time-Lag.	P/N 341 is rated at 250V.
CES6-20A	3412200000	20Amp/250V	6.3x32mm Ceramic, Medium Time-Lag.	P/N 341 is rated at 250V.
CIQ 1	4431100000	1Amp/63V	Chip Fuse, Fast Acting, SM.	P/N 443 is rated at 63VAC/DC only.
CIQ 1.5	4431150000	1.5Amp/63V	Chip Fuse, Fast Acting, SM.	P/N 443 is rated at 63VAC/DC only.
CIQ 2	4431200000	2Amp/63V	Chip Fuse, Fast Acting, SM.	P/N 443 is rated at 63VAC/DC only.
CIQ 2.5	4431250000	2.5Amp/63V	Chip Fuse, Fast Acting, SM.	P/N 443 is rated at 63VAC/DC only.
CIQ 250	4430250000	250mA/63V	Chip Fuse, Fast Acting, SM.	P/N 443 is rated at 63VAC/DC only.
CIQ 3	4431300000	3Amp/63V	Chip Fuse, Fast Acting, SM.	P/N 443 is rated at 63VAC/DC only.
CIQ 4	4431400000	4Amp/63V	Chip Fuse, Fast Acting, SM.	P/N 443 is rated at 63VAC/DC only.
CIQ 500	4430500000	500mA/63V	Chip Fuse, Fast Acting, SM.	P/N 443 is rated at 63VAC/DC only.
CIQ 750	4430750000	750mA/63V	Chip Fuse, Fast Acting, SM.	P/N 443 is rated at 63VAC/DC only.
EFF1	3701100000	1Amp/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF1.25	3701125000	1.25Amp/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF1.6	3701160000	1.6Amp/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF100	3700100000	100mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF125	3700125000	125mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF160	3700160000	160mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF2	3701200000	2Amp/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF2.5	3701250000	2.5Amp/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF200	3700200000	200mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF250	3700250000	250mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF3.15	3701315000	3.15Amp/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF315	3700315000	315mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF4	3701400000	4Amp/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF400	3700400000	400mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF500	3700500000	500mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF630	3700630000	630mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF80	3700080000	80mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EFF800	3700080000	800mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
EQ-1.25A	1931125000	1.25Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-1.6A	1931160000	1.6Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-100mA	1930100000	100mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-125mA	1930125000	125mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-160mA	1930160000	160mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-1A	1931100000	1Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-2.5A	1931250000	2.5Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-200mA	1930200000	200mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-250mA	1930250000	250mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-2A	1931200000	2Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-3.15A	1931315000	3.15Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-315mA	1930315000	315mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-400mA	1930400000	400mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-4A	1931400000	4Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-500mA	1930500000	500mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-50mA	1930050000	50mA/250V	5x20mm Glass, Quick-Acting.	
EQ-5A	1931500000	5Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-6.3A	1931630000	6.3Amp/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-630mA	1930630000	630mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-63mA	1930063000	63mA/250V	5x20mm Glass, Quick-Acting.	
EQ-800mA	1930800000	800mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
EQ-80mA	1930080000	80mA/250V	5x20mm Glass, Quick-Acting.	P/N 193 is VDE approved.
ET-1.25A	1951125000	1.25Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-1.6A	1951160000	1.6Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-100mA	1950100000	100mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-125mA	1950125000	125mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-160mA	1950160000	160mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-1A	1951100000	1Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-2.5A	1951250000	2.5Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-200mA	1950200000	200mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-250mA	1950250000	250mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-2A	1951200000	2Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-3.15A	1951315000	3.15Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-315mA	1950315000	315mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-400mA	1950400000	400mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-4A	1951400000	4Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-500mA	1950500000	500mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
ET-50mA	1950050000	50mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-5A	1951500000	5Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-6.3A	1951630000	6.3Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-630mA	1950630000	630mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-63mA	1950630000	63mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-800mA	1950800000	800mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ET-80mA	1950800000	80mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is VDE approved.
ETF1	3721100000	1Amp/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF1.25	3721125000	1.25Amp/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF1.6	3721160000	1.6Amp/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF100	3720100000	100mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF125	3720125000	125mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF160	3720160000	160mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF2	3721200000	2Amp/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF2.5	3721250000	2.5Amp/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF200	3720200000	200mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF250	3720250000	250mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF3.15	3721315000	3.15Amp/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF315	3720315000	315mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF4	3721400000	4Amp/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF400	3720400000	400mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF5	3721500000	5Amp/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF500	3720500000	500mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF630	3720630000	630mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF80	3720800000	80mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
ETF800	3720800000	800mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
F1206A0R25	4430250000	250mA/63V	Accu-Guard, SMD, Thin-Film Fuse.	F1206Axxx is rated at 32V only.
F1206A0R37	4430400000	375mA/63V	Accu-Guard, SMD, Thin-Film Fuse.	F1206Axxx is rated at 32V only.
F1206A0R50	4430500000	500mA/63V	Accu-Guard, SMD, Thin-Film Fuse.	F1206Axxx is rated at 32V only.
F1206A0R75	4430750000	750mA/63V	Accu-Guard, SMD, Thin-Film Fuse.	F1206Axxx is rated at 32V only.
F1206A1R00	4431100000	1Amp/63V	Accu-Guard, SMD, Thin-Film Fuse.	F1206Axxx is rated at 32V only.
F1206A1R50	4431150000	1.5Amp/63V	Accu-Guard, SMD, Thin-Film Fuse.	F1206Axxx is rated at 32V only.
F1206A2R00	4431200000	2Amp/63V	Accu-Guard, SMD, Thin-Film Fuse.	F1206Axxx is rated at 32V only.
F1206B0R25	4430250000	250mA/63V	Accu-Guard, SMD, Thin-Film Fuse.	
F1206B0R37	4430400000	375mA/63V	Accu-Guard, SMD, Thin-Film Fuse.	
F1206B0R50	4430500000	500mA/63V	Accu-Guard, SMD, Thin-Film Fuse.	
F1206B0R75	4430750000	750mA/63V	Accu-Guard, SMD, Thin-Film Fuse.	
F1206B1R00	4431100000	1Amp/63V	Accu-Guard, SMD, Thin-Film Fuse.	
F1206B1R50	4431150000	1.5Amp/63V	Accu-Guard, SMD, Thin-Film Fuse.	
F1206B2R00	4431200000	2Amp/63V	Accu-Guard, SMD, Thin-Film Fuse.	
F1206B3R00	4431300000	3Amp/63V	Accu-Guard, SMD, Thin-Film Fuse.	
FI 5x20 0.05	1930050000	50mA/250V	5x20mm Glass, Fast-Acting.	
FI 5x20 0.063	1930063000	63mA/250V	5x20mm Glass, Fast-Acting.	
FI 5x20 0.08	1930080000	80mA/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 0.1	1930100000	100mA/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 0.125	1930125000	125mA/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 0.16	1930160000	160mA/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 0.2	1930200000	200mA/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 0.315	1930315000	315mA/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 0.4	1930400000	400mA/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 0.5	1930500000	500mA/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 0.63	1930630000	630mA/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 0.8	1930800000	800mA/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 1	1931100000	1Amp/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 1.25	1931125000	1.25Amp/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 1.6	1931160000	1.6Amp/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 2	1931200000	2Amp/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 2.5	1931250000	2.5Amp/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 3.15	1931315000	3.15Amp/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 4	1931400000	4Amp/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 5	1931500000	5Amp/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FI 5x20 6.3	1931630000	6.3Amp/250V	5x20mm Glass, Fast-Acting.	P/N 193 is UL Recognized and VDE approved.
FISP 5x20 0.2	1940200000	200mA/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
FISP 5x20 0.315	1940315000	315mA/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is UL Recognized and VDE approved.
FISP 5x20 0.4	1940400000	400mA/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is UL Recognized and VDE approved.
FISP 5x20 0.5	1940500000	500mA/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is UL Recognized and VDE approved.
FISP 5x20 0.63	1940630000	630mA/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is UL Recognized and VDE approved.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
FISP 5x20 0.8	1940800000	800mA/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is UL Recognized and VDE approved.
FISP 5x20 1	1941100000	1Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is UL Recognized and VDE approved.
FISP 5x20 1.25	1941125000	1.25Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is UL Recognized and VDE approved.
FISP 5x20 1.6	1941160000	1.6Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is UL Recognized and VDE approved.
FISP 5x20 10	1942100000	10Amp/250V	5x20mm Ceramic, Fast-Acting.	
FISP 5x20 2	1941200000	2Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is UL Recognized and VDE approved.
FISP 5x20 2.5	1941250000	2.5Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is UL Recognized and VDE approved.
FISP 5x20 3.15	1941315000	3.15Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is UL Recognized and VDE approved.
FISP 5x20 4	1941400000	4Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is UL Recognized and VDE approved.
FISP 5x20 5	1941500000	5Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is UL Recognized and VDE approved.
FISP 5x20 6.3	1941630000	6.3Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is UL Recognized and VDE approved.
FISP 5x20 8	1941800000	8Amp/250V	5x20mm Ceramic, Fast-Acting.	
FNB 034.3921	1970125000	125mA/250V	5x20mm Glass, Normal Blow.	
FNB 034.3922	1970160000	160mA/250V	5x20mm Glass, Normal Blow.	
FNB 034.3923	1970200000	200mA/250V	5x20mm Glass, Normal Blow.	
FNB 034.3924	1970250000	250mA/250V	5x20mm Glass, Normal Blow.	
FNB 034.3926	1970400000	400mA/250V	5x20mm Glass, Normal Blow.	
FNB 034.3927	1970500000	500mA/250V	5x20mm Glass, Normal Blow.	
FNB 034.3929	1970800000	800mA/250V	5x20mm Glass, Normal Blow.	
FNB 034.3930	1971100000	1Amp/250V	5x20mm Glass, Normal Blow.	
FNB 034.3931	1971125000	1.25Amp/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
FNB 034.3932	1971160000	1.6Amp/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
FNB 034.3933	1971200000	2Amp/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
FNB 034.3934	1971250000	2.5Amp/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
FNB 034.3935	1971300000	3Amp/250V	5x20mm Glass, Normal Blow.	FNB 034.3935 is rated at 3.15Amp. P/N 197 is rated at 250V.
FNB 034.3936	1971400000	4Amp/125V	5x20mm Glass, Normal Blow.	
FNB 034.3937	1971500000	5Amp/125V	5x20mm Glass, Normal Blow.	
FNB 034.3938	1971600000	6Amp/125V	5x20mm Glass, Normal Blow.	FNB 034.3938 is rated at 6.3Amp.
FSD 034.3972	1980100000	100mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
FSD 034.3973	1980125000	125mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
FSD 034.3974	1980150000	150mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
FSD 034.3977	1980200000	200mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
FSD 034.3978	1980250000	250mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
FSD 034.3979	1980300000	300mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
FSD 034.3981	1980400000	400mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
FSD 034.3982	1980500000	500mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
FSD 034.3983	1980600000	600mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
FSD 034.3984	1980700000	700mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
FSD 034.3986	1980800000	800mA/250V	5x20mm Glass, Time Delay, Surge Proof.	
FSD 034.3987	1981100000	1Amp/250V	5x20mm Glass, Time Delay, Surge Proof.	P/N 198 is MITI approved.
FSD 034.3989	1981125000	1.25Amp/250V	5x20mm Glass, Time Delay, Surge Proof.	P/N 198 is MITI approved.
FSD 034.3991	1981160000	1.6Amp/250V	5x20mm Glass, Time Delay, Surge Proof.	P/N 198 is MITI approved.
FSD 034.3993	1981200000	2Amp/250V	5x20mm Glass, Time Delay, Surge Proof.	P/N 198 is MITI approved.
FSF 034.1506	1930100000	100mA/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1507	1930125000	125mA/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1508	1930160000	160mA/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1509	1930200000	200mA/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1510	1930250000	250mA/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1511	1930315000	315mA/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1512	1930400000	400mA/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1513	1930500000	500mA/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1514	1930630000	630mA/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1515	1930800000	800mA/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1516	1931100000	1Amp/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1517	1931125000	1.25Amp/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1518	1931160000	1.6Amp/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1519	1931200000	2Amp/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1520	1931250000	2.5Amp/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1521	1931315000	3.15Amp/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1522	1931400000	4Amp/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1523	1931500000	5Amp/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1524	1931630000	6.3Amp/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1529	1930050000	50mA/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1530	1930063000	63mA/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSF 034.1531	1930080000	80mA/250V	5x20mm Glass, Quick-Acting.	FSF is SEV and BEAB approved.
FSM 034.2511	2010315000	315mA/250V	5x20mm Glass, Medium Time-Lag.	
FSM 034.2512	2010400000	400mA/250V	5x20mm Glass, Medium Time-Lag.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
FSM 034.2513	2010500000	500mA/250V	5x20mm Glass, Medium Time-Lag.	
FSM 034.2514	2010630000	630mA/250V	5x20mm Glass, Medium Time-Lag.	
FSM 034.2515	2010800000	800mA/250V	5x20mm Glass, Medium Time-Lag.	
FSM 034.2516	2011100000	1Amp/250V	5x20mm Glass, Medium Time-Lag.	
FSM 034.2517	2011125000	1.25Amp/250V	5x20mm Glass, Medium Time-Lag.	
FSP 034.3901	1980250000	250mA/250V	5x20mm Glass, Surge Proof.	
FSP 034.3903	1980400000	400mA/250V	5x20mm Glass, Surge Proof.	
FSP 034.3904	1980500000	500mA/250V	5x20mm Glass, Surge Proof.	
FSP 034.3906	1980800000	800mA/250V	5x20mm Glass, Surge Proof.	
FSP 034.3907	1981100000	1Amp/250V	5x20mm Glass, Surge Proof.	
FSP 034.3908	1981125000	1.25Amp/250V	5x20mm Glass, Surge Proof.	P/N 198 is MITI approved and is rated at 250V.
FSP 034.3909	1981160000	1.6Amp/250V	5x20mm Glass, Surge Proof.	P/N 198 is MITI approved and is rated at 250V.
FSP 034.3910	1981200000	2Amp/250V	5x20mm Glass, Surge Proof.	P/N 198 is MITI approved and is rated at 250V.
FSP 034.3911	1981250000	2.5Amp/250V	5x20mm Glass, Surge Proof.	P/N 198 is MITI approved and is rated at 250V.
FSQ 034.3951	1910400000	400mA/250V	5x20mm Glass, Quick Acting.	
FSQ 034.3952	1910500000	500mA/250V	5x20mm Glass, Quick Acting.	
FSQ 034.3953	1910600000	600mA/250V	5x20mm Glass, Quick Acting.	
FSQ 034.3954	1910700000	700mA/250V	5x20mm Glass, Quick Acting.	
FSQ 034.3956	1910800000	800mA/250V	5x20mm Glass, Quick Acting.	
FSQ 034.3957	1911100000	1Amp/250V	5x20mm Glass, Quick Acting.	
FSQ 034.3959	1911125000	1.25Amp/250V	5x20mm Glass, Quick Acting.	
FSQ 034.3961	1911160000	1.6Amp/250V	5x20mm Glass, Quick Acting.	
FSQ 034.3963	1911200000	2Amp/250V	5x20mm Glass, Quick Acting.	
FSQ 034.3965	1911250000	2.5Amp/250V	5x20mm Glass, Quick Acting.	
FSQ 034.3967	1911300000	3Amp/250V	5x20mm Glass, Quick Acting.	
FSQ 034.3969	1911350000	3.5Amp/250V	5x20mm Glass, Quick Acting.	
FST 034.3102	1950032000	32mA/250V	5x20mm Glass, Time-Lag.	FST is SEV and BEAB approved. P/N 195 is UL Recognized and BSI and IMQ approved.
FST 034.3103	1950040000	40mA/250V	5x20mm Glass, Time-Lag.	FST is SEV and BEAB approved. P/N 195 is UL Recognized and BSI and IMQ approved.
FST 034.3104	1950050000	50mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and BSI and IMQ approved.
FST 034.3105	1950063000	63mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and BSI and IMQ approved.
FST 034.3106	1950080000	80mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and BSI and IMQ approved.
FST 034.3107	1950100000	100mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and BSI and IMQ approved.
FST 034.3108	1950125000	125mA/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3109	1950160000	160mA/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3110	1950200000	200mA/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3111	1950250000	250mA/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3112	1950315000	315mA/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3113	1950400000	400mA/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3114	1950500000	500mA/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3115	1950630000	630mA/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3116	1950800000	800mA/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3117	1951100000	1Amp/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3118	1951125000	1.25Amp/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3119	1951160000	1.6Amp/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3120	1951200000	2Amp/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3121	1951250000	2.5Amp/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3122	1951315000	3.15Amp/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3123	1951400000	4Amp/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3124	1951500000	5Amp/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3125	1951630000	6.3Amp/250V	5x20mm Glass, Time-Lag.	FST is CSA Accepted and SEV and BEAB approved.
FST 034.3126	1951800000	8Amp/250V	5x20mm Glass, Time-Lag.	
FST 034.3127	1952100000	10Amp/250V	5x20mm Glass, Time-Lag.	
FST 034.3128	1952125000	12.5Amp/250V	5x20mm Glass, Time-Lag.	
FST 034.3129	1952160000	16Amp/250V	5x20mm Glass, Time-Lag.	
FST-UL 034.5204	3430062000	62mA/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5207	3430100000	100mA/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5208	3430125000	125mA/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5209	3430150000	150mA/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5213	3430200000	200mA/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5214	3430250000	250mA/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5215	3430300000	300mA/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5218	3430400000	400mA/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5219	3430500000	500mA/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5220	3430600000	600mA/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5222	3430700000	700mA/250V	6.3x32mm Glass, Time-Lag.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
FST-UL 034.5224	3430800000	800mA/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5225	3431100000	1Amp/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5227	3431125000	1.25Amp/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5229	3431160000	1.6Amp/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5231	3431200000	2Amp/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5233	3431250000	2.5Amp/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5235	3431300000	3Amp/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5238	3431400000	4Amp/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5239	3431500000	5Amp/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5241	3431625000	6.25Amp/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5243	3431700000	7Amp/250V	6.3x32mm Glass, Time-Lag.	
FST-UL 034.5244	3431800000	8Amp/125V	6.3x32mm Glass, Time-Lag.	
FU 6x32 0.1	3400100000	100mA/250V	6.3x32mm Glass, Fast-Acting.	
FU 6x32 0.125	3400125000	125mA/250V	6.3x32mm Glass, Fast-Acting.	
FU 6x32 0.2	3400200000	200mA/250V	6.3x32mm Glass, Fast-Acting.	
FU 6x32 0.25	3400250000	250mA/250V	6.3x32mm Glass, Fast-Acting.	
FU 6x32 0.5	3400500000	500mA/250V	6.3x32mm Glass, Fast-Acting.	
FU 6x32 1	3401100000	1Amp/250V	6.3x32mm Glass, Fast-Acting.	
FU 6x32 1.25	3401125000	1.25Amp/250V	6.3x32mm Glass, Fast-Acting.	
FU 6x32 1.6	3401160000	1.6Amp/250V	6.3x32mm Glass, Fast-Acting.	
FU 6x32 10	3402100000	10Amp/250V	6.3x32mm Glass, Fast-Acting.	
FU 6x32 2	3401200000	2Amp/250V	6.3x32mm Glass, Fast-Acting.	
FU 6x32 2.5	3401250000	2.5Amp/250V	6.3x32mm Glass, Fast-Acting.	
FU 6x32 4	3401400000	4Amp/250V	6.3x32mm Glass, Fast-Acting.	
FU 6x32 5	3401500000	5Amp/250V	6.3x32mm Glass, Fast-Acting.	
FU 6x32 8	3401800000	8Amp/250V	6.3x32mm Glass, Fast-Acting.	
GDA-1.25A	1941125000	1.25Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
GDA-1.6A	1941160000	1.6Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
GDA-1A	1941100000	1Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
GDA-2.5A	1941250000	2.5Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
GDA-200mA	1940200000	200mA/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
GDA-250mA	1940250000	250mA/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE and SEMKO approved.
GDA-2A	1941200000	2Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
GDA-3.15A	1941315000	3.15Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
GDA-315mA	1940315000	315mA/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
GDA-400mA	1940400000	400mA/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
GDA-4A	1941400000	4Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
GDA-500mA	1940500000	500mA/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
GDA-5A	1941500000	5Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
GDA-6.3A	1941630000	6.3Amp/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
GDA-630mA	1940630000	630mA/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
GDA-800mA	1940800000	800mA/250V	5x20mm Ceramic, Fast-Acting.	P/N 194 is VDE approved.
GDA-V-1.25A	1941125040	1.25Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
GDA-V-1.6A	1941160040	1.6Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
GDA-V-1A	1941100040	1Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
GDA-V-2.5A	1941250040	2.5Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
GDA-V-200mA	1940200040	200mA/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
GDA-V-250mA	1940250040	250mA/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
GDA-V-2A	1941200040	2Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
GDA-V-3.15A	1941315040	3.15Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
GDA-V-315mA	1940315040	315mA/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
GDA-V-400mA	1940400040	400mA/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
GDA-V-4A	1941400040	4Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
GDA-V-500mA	1940500040	500mA/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
GDA-V-5A	1941500040	5Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
GDA-V-6.3A	1941630040	6.3Amp/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
GDA-V-630mA	1940630040	630mA/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
GDA-V-800mA	1940800040	800mA/250V	5x20mm Ceramic, Fast-Acting, Axial Leads.	
GDB-1.25A	1931125000	1.25Amp/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-1.6A	1931160000	1.6Amp/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-100mA	1930100000	100mA/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-125mA	1930125000	125mA/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-160mA	1930160000	160mA/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-1A	1931100000	1Amp/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-2.5A	1931250000	2.5Amp/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-200mA	1930200000	200mA/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-250mA	1930250000	250mA/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
GDB-2A	1931200000	2Amp/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-3.15A	1931315000	3.15Amp/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-315mA	1930315000	315mA/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-400mA	1930400000	400mA/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-4A	1931400000	4Amp/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-500mA	1930500000	500mA/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-50mA	1930050000	50mA/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-5A	1931500000	5Amp/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-6.3A	1931630000	6.3Amp/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-630mA	1930630000	630mA/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-63mA	1930063000	63mA/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-800mA	1930800000	800mA/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-80mA	1930080000	80mA/250V	5x20mm Glass, Fast-Acting.	GDB is BSI ans IMQ approved.
GDB-V-1.25A	1931125040	1.25Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-1.6A	1931160040	1.6Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-100mA	1930100040	100mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-125mA	1930125040	125mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-160mA	1930160040	160mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-1A	1931100040	1Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-2.5A	1931250040	2.5Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-200mA	1930200040	200mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-250mA	1930250040	250mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-2A	1931200040	2Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-3.15A	1931315040	3.15Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-315mA	1930315040	315mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-400mA	1930400040	400mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-4A	1931400040	4Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-500mA	1930500040	500mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-50mA	1930050040	50mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-5A	1931500040	5Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-6.3A	1931630040	6.3Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-630mA	1930630040	630mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-63mA	1930063040	63mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-800mA	1930800040	800mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDB-V-80mA	1930080040	80mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GDC-1.25A	1951125000	1.25Amp/250V	5x20mm Glass, Time-Delay.	
GDC-1.6A	1951160000	1.6Amp/250V	5x20mm Glass, Time-Delay.	
GDC-100mA	1950100000	100mA/250V	5x20mm Glass, Time-Delay.	
GDC-125mA	1950125000	125mA/250V	5x20mm Glass, Time-Delay.	
GDC-160mA	1950160000	160mA/250V	5x20mm Glass, Time-Delay.	
GDC-1A	1951100000	1Amp/250V	5x20mm Glass, Time-Delay.	
GDC-2.5A	1951250000	2.5Amp/250V	5x20mm Glass, Time-Delay.	
GDC-200mA	1950200000	200mA/250V	5x20mm Glass, Time-Delay.	
GDC-250mA	1950250000	250mA/250V	5x20mm Glass, Time-Delay.	
GDC-2A	1951200000	2Amp/250V	5x20mm Glass, Time-Delay.	
GDC-3.15A	1951315000	3.15Amp/250V	5x20mm Glass, Time-Delay.	
GDC-315mA	1950315000	315mA/250V	5x20mm Glass, Time-Delay.	
GDC-32mA	1950032000	32mA/250V	5x20mm Glass, Time-Delay.	
GDC-400mA	1950400000	400mA/250V	5x20mm Glass, Time-Delay.	
GDC-40mA	1950040000	40mA/250V	5x20mm Glass, Time-Delay.	
GDC-4A	1951400000	4Amp/250V	5x20mm Glass, Time-Delay.	
GDC-500mA	1950500000	500mA/250V	5x20mm Glass, Time-Delay.	
GDC-50mA	1950050000	50mA/250V	5x20mm Glass, Time-Delay.	
GDC-5A	1951500000	5Amp/250V	5x20mm Glass, Time-Delay.	
GDC-6.3A	1951630000	6.3Amp/250V	5x20mm Glass, Time-Delay.	
GDC-630mA	1950630000	630mA/250V	5x20mm Glass, Time-Delay.	
GDC-63mA	1950063000	63mA/250V	5x20mm Glass, Time-Delay.	
GDC-800mA	1950800000	800mA/250V	5x20mm Glass, Time-Delay.	
GDC-80mA	1950080000	80mA/250V	5x20mm Glass, Time-Delay.	
GDC-V-1.25A	1951125040	1.25Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-1.6A	1951160040	1.6Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-100mA	1950100040	100mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-125mA	1950125040	125mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-160mA	1950160040	160mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-1A	1951100040	1Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-2.5A	1951250040	2.5Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-200mA	1950200040	200mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
GDC-V-250mA	1950250040	250mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-2A	1951200040	2Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-3.15A	1951315040	3.15Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-315mA	1950315040	315mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-32mA	1950032040	32mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-400mA	1950400040	400mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-40mA	1950040040	40mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-4A	1951400040	4Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-500mA	1950500040	500mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-50mA	1950050040	50mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-50mA	1950050040	50mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-5A	1951500040	5Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-6.3A	1951630040	6.3Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-630mA	1950630040	630mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-63mA	1950063040	63mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-800mA	1950800040	800mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GDC-V-80mA	1950080040	80mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GJV-1	3401100040	1Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-1 1/4	3401125040	1.25Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-1 6/10	3401160040	1.6Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-1/10	3400100040	100mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-1/2	3400500040	500mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-1/4	3400250040	250mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-1/8	3400125040	125mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-10	3402100040	10Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-15/100	3400150040	150mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-2	3401200040	2Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-2 1/2	3401250040	2.5Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-2/10	3400200040	200mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-3	3401300040	3Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-3/10	3400300040	300mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-3/4	3400750040	750mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-3/8	3400375040	375mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-4	3401400040	4Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-5	3401500040	5Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-6	3401600040	6Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-6/10	3400600040	600mA/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-7	3401700040	7Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GJV-8	3401800040	8Amp/250V	6.3x32mm Glass, Fast-Acting, Axial Leads.	
GMA-1.25A	1911125000	1.25Amp/250V	5x20mm Glass, Fast-Acting.	
GMA-1.6A	1911160000	1.6Amp/250V	5x20mm Glass, Fast-Acting.	
GMA-125mA	1910125000	125mA/250V	5x20mm Glass, Fast-Acting.	
GMA-1A	1911100000	1Amp/250V	5x20mm Glass, Fast-Acting.	
GMA-2.5A	1911250000	2.5Amp/250V	5x20mm Glass, Fast-Acting.	
GMA-200mA	1910200000	200mA/250V	5x20mm Glass, Fast-Acting.	
GMA-250mA	1910250000	250mA/250V	5x20mm Glass, Fast-Acting.	
GMA-2A	1911200000	2Amp/250V	5x20mm Glass, Fast-Acting.	
GMA-3.5A	1911350000	3.5Amp/250V	5x20mm Glass, Fast-Acting.	P/N 191 is rated at 250V.
GMA-300mA	1910300000	300mA/250V	5x20mm Glass, Fast-Acting.	
GMA-3A	1911300000	3Amp/250V	5x20mm Glass, Fast-Acting.	
GMA-4A	1911400000	4Amp/125V	5x20mm Glass, Fast-Acting.	
GMA-500mA	1910500000	500mA/250V	5x20mm Glass, Fast-Acting.	
GMA-5A	1911500000	5Amp/125V	5x20mm Glass, Fast-Acting.	
GMA-600mA	1910600000	600mA/250V	5x20mm Glass, Fast-Acting.	
GMA-6A	1911600000	6Amp/125V	5x20mm Glass, Fast-Acting.	
GMA-7A	1911700000	7Amp/125V	5x20mm Glass, Fast-Acting.	P/N 191 is UL Listed and CSA Certified.
GMA-800mA	1910800000	800mA/250V	5x20mm Glass, Fast-Acting.	
GMA-V-1.25A	1911125040	1.25Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GMA-V-1.6A	1911160040	1.6Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GMA-V-125mA	1910125040	125mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GMA-V-1A	1911100040	1Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GMA-V-2.5A	1911250040	2.5Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GMA-V-200mA	1910200040	200mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GMA-V-250mA	1910250040	250mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GMA-V-2A	1911200040	2Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GMA-V-3.5A	1911350040	3.5Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	P/N 191 is rated at 250V.
GMA-V-300mA	1910300040	300mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
GMA-V-3A	1911300040	3Amp/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GMA-V-4A	1911400040	4Amp/125V	5x20mm Glass, Fast-Acting, Axial Leads.	
GMA-V-500mA	1910500040	500mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GMA-V-5A	1911500040	5Amp/125V	5x20mm Glass, Fast-Acting, Axial Leads.	
GMA-V-600mA	1910600040	600mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GMA-V-6A	1911600040	6Amp/125V	5x20mm Glass, Fast-Acting, Axial Leads.	
GMA-V-7A	1911700040	7Amp/125V	5x20mm Glass, Fast-Acting, Axial Leads.	
GMA-V-800mA	1910800040	800mA/250V	5x20mm Glass, Fast-Acting, Axial Leads.	
GMC-1.25A	1971125000	1.25Amp/250V	5x20mm Glass, Medium Time-Delay.	
GMC-1.6A	1971160000	1.6Amp/250V	5x20mm Glass, Medium Time-Delay.	
GMC-125mA	1970125000	125mA/250V	5x20mm Glass, Medium Time-Delay.	
GMC-160mA	1970160000	160mA/250V	5x20mm Glass, Medium Time-Delay.	
GMC-1A	1971100000	1Amp/250V	5x20mm Glass, Medium Time-Delay.	
GMC-2.5A	1971250000	2.5Amp/250V	5x20mm Glass, Medium Time-Delay.	
GMC-200mA	1970200000	200mA/250V	5x20mm Glass, Medium Time-Delay.	
GMC-250mA	1970250000	250mA/250V	5x20mm Glass, Medium Time-Delay.	
GMC-2A	1971200000	2Amp/250V	5x20mm Glass, Medium Time-Delay.	
GMC-3.5A	1971350000	3.5Amp/250V	5x20mm Glass, Medium Time-Delay.	P/N 197 is rated at 250V.
GMC-3.5A	1971350000	3.5Amp/250V	5x20mm Glass, Medium Time-Delay.	
GMC-300mA	1970300000	300mA/250V	5x20mm Glass, Medium Time-Delay.	
GMC-3A	1971300000	3Amp/250V	5x20mm Glass, Medium Time-Delay.	
GMC-400mA	1970400000	400mA/250V	5x20mm Glass, Medium Time-Delay.	
GMC-4A	1971400000	4Amp/125V	5x20mm Glass, Medium Time-Delay.	
GMC-500mA	1970500000	500mA/250V	5x20mm Glass, Medium Time-Delay.	
GMC-5A	1971500000	5Amp/125V	5x20mm Glass, Medium Time-Delay.	
GMC-600mA	1970600000	600mA/250V	5x20mm Glass, Medium Time-Delay.	
GMC-6A	1971600000	6Amp/125V	5x20mm Glass, Medium Time-Delay.	
GMC-700mA	1970700000	700mA/250V	5x20mm Glass, Medium Time-Delay.	
GMC-7A	1971700000	7Amp/125V	5x20mm Glass, Medium Time-Delay.	P/N 197 is UL Listed and CSA Certified.
GMC-800mA	1970800000	800mA/250V	5x20mm Glass, Medium Time-Delay.	
GMC-V-1.25A	1971125040	1.25Amp/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-1.6A	1971160040	1.6Amp/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-125mA	1970125040	125mA/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-160mA	1970160040	160mA/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-1A	1971100040	1Amp/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-2.5A	1971250040	2.5Amp/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-200mA	1970200040	200mA/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-250mA	1970250040	250mA/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-2A	1971200040	2Amp/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-3.5A	1971350040	3.5Amp/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	P/N 197 is rated at 250V.
GMC-V-300mA	1970300040	300mA/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-3A	1971300040	3Amp/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-400mA	1970400040	400mA/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-4A	1971400040	4Amp/125V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-500mA	1970500040	500mA/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-5A	1971500040	5Amp/125V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-600mA	1970600040	600mA/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-6A	1971600040	6Amp/125V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-700mA	1970700040	700mA/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMC-V-7A	1971700040	7Amp/125V	5x20mm Glass, Medium Time-Delay, Axial Leads.	P/N 197 is UL Listed and CSA Certified.
GMC-V-800mA	1970800040	800mA/250V	5x20mm Glass, Medium Time-Delay, Axial Leads.	
GMD-1.25A	1981125000	1.25Amp/250V	5x20mm Glass, Time-Delay.	P/N 198 is MITI approved.
GMD-1.6A	1981160000	1.6Amp/250V	5x20mm Glass, Time-Delay.	P/N 198 is MITI approved.
GMD-125mA	1980125000	125mA/250V	5x20mm Glass, Time-Delay.	
GMD-150mA	1980150000	150mA/250V	5x20mm Glass, Time-Delay.	
GMD-1A	1981100000	1Amp/250V	5x20mm Glass, Time-Delay.	P/N 198 is MITI approved.
GMD-2.5A	1981250000	2.5Amp/250V	5x20mm Glass, Time-Delay.	P/N 198 is MITI approved.
GMD-200mA	1980200000	200mA/250V	5x20mm Glass, Time-Delay.	
GMD-250mA	1980250000	250mA/250V	5x20mm Glass, Time-Delay.	
GMD-2A	1981200000	2Amp/250V	5x20mm Glass, Time-Delay.	P/N 198 is MITI approved.
GMD-300mA	1980300000	300mA/250V	5x20mm Glass, Time-Delay.	
GMD-3A	1981300000	3Amp/250V	5x20mm Glass, Time-Delay.	P/N 198 is MITI approved.
GMD-400mA	1980400000	400mA/250V	5x20mm Glass, Time-Delay.	
GMD-500mA	1980500000	500mA/250V	5x20mm Glass, Time-Delay.	
GMD-600mA	1980600000	600mA/250V	5x20mm Glass, Time-Delay.	
GMD-800mA	1980800000	800mA/250V	5x20mm Glass, Time-Delay.	
GMD-V-1.25A	1981125040	1.25Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
GMD-V-1.6A	1981160040	1.6Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GMD-V-125mA	1980125040	125mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GMD-V-150mA	1980150040	150mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GMD-V-1A	1981100040	1Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GMD-V-2.5A	1981250040	2.5Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GMD-V-200mA	1980200040	200mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GMD-V-250mA	1980250040	250mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GMD-V-2A	1981200040	2Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GMD-V-300mA	1980300040	300mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GMD-V-3A	1981300040	3Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GMD-V-400mA	1980400040	400mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GMD-V-500mA	1980500040	500mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GMD-V-600mA	1980600040	600mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
GMD-V-800mA	1980800040	800mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
LT-5 001	3721100000	1Amp/250V	Microfuse, Time-Lag, Radial Leads.	P/N 372 is VDE and SEMKO approved and UL and cUL Recognized.
LT-5 002	3721200000	2Amp/250V	Microfuse, Time-Lag, Radial Leads.	P/N 372 is VDE and SEMKO approved and UL and cUL Recognized.
LT-5 004	3721400000	4Amp/250V	Microfuse, Time-Lag, Radial Leads.	P/N 372 is VDE and SEMKO approved and UL and cUL Recognized.
LT-5 01.6	3721160000	1.6Amp/250V	Microfuse, Time-Lag, Radial Leads.	P/N 372 is VDE and SEMKO approved and UL and cUL Recognized.
LT-5 02.5	3721250000	2.5Amp/250V	Microfuse, Time-Lag, Radial Leads.	P/N 372 is VDE and SEMKO approved and UL and cUL Recognized.
LT-5 1.25	3721125000	1.25Amp/250V	Microfuse, Time-Lag, Radial Leads.	P/N 372 is VDE and SEMKO approved and UL and cUL Recognized.
LT-5 3.15	3721315000	3.15Amp/250V	Microfuse, Time-Lag, Radial Leads.	P/N 372 is VDE and SEMKO approved and UL and cUL Recognized.
LT-5.400	3720400000	400mA/250V	Microfuse, Time-Lag, Radial Leads.	P/N 372 is VDE and SEMKO approved and UL and cUL Recognized.
LT-5.500	3720500000	500mA/250V	Microfuse, Time-Lag, Radial Leads.	P/N 372 is VDE and SEMKO approved and UL and cUL Recognized.
LT-5.630	3720630000	630mA/250V	Microfuse, Time-Lag, Radial Leads.	P/N 372 is VDE and SEMKO approved and UL and cUL Recognized.
LT-5.800	3720800000	800mA/250V	Microfuse, Time-Lag, Radial Leads.	P/N 372 is VDE and SEMKO approved and UL and cUL Recognized.
MAX-20	169.6885.5200	20Amp/32V	Maxi-Fuse, Blade Type.	P/N 372 is VDE and SEMKO approved and UL and cUL Recognized.
MAX-30	169.6885.5300	30Amp/32V	Maxi-Fuse, Blade Type.	
MAX-40	169.6885.5400	40Amp/32V	Maxi-Fuse, Blade Type.	
MAX-50	169.6885.5500	50Amp/32V	Maxi-Fuse, Blade Type.	
MAX-60	169.6885.5600	60Amp/32V	Maxi-Fuse, Blade Type.	
MB1	3031100042	1Amp/125V	Microfuse, Fast-Acting, Radial Plug-In.	
MB125	3030125042	125mA/125V	Microfuse, Fast-Acting, Radial Plug-In.	
MB2	3031200042	2Amp/125V	Microfuse, Fast-Acting, Radial Plug-In.	
MB2.5	3031250042	2.5Amp/125V	Microfuse, Fast-Acting, Radial Plug-In.	
MB250	3030250042	250mA/125V	Microfuse, Fast-Acting, Radial Plug-In.	
MB3	3031315042	3.15Amp/125V	Microfuse, Fast-Acting, Radial Plug-In.	
MB4	3031400042	4Amp/125V	Microfuse, Fast-Acting, Radial Plug-In.	
MB5	3031500042	5Amp/125V	Microfuse, Fast-Acting, Radial Plug-In.	
MB500	3030500042	500mA/125V	Microfuse, Fast-Acting, Radial Plug-In.	
MBP1	3031100013	1Amp/125V	Microfuse, Fast-Acting, Radial Pigtailed.	
MBP125	3030125013	125mA/125V	Microfuse, Fast-Acting, Radial Pigtailed.	
MBP2	3031200013	2Amp/125V	Microfuse, Fast-Acting, Radial Pigtailed.	
MBP2.5	3031250013	2.5Amp/125V	Microfuse, Fast-Acting, Radial Pigtailed.	
MBP250	3030250042	250mA/125V	Microfuse, Fast-Acting, Radial Pigtailed.	
MBP3	3031315013	3.15Amp/125V	Microfuse, Fast-Acting, Radial Pigtailed.	
MBP4	3031400013	4Amp/125V	Microfuse, Fast-Acting, Radial Pigtailed.	
MBP5	3031500013	5Amp/125V	Microfuse, Fast-Acting, Radial Pigtailed.	
MBP500	3030500013	500mA/125V	Microfuse, Fast-Acting, Radial Pigtailed.	
MCR-1	2751100005	1Amp/125V	Microtron, Fast-Acting, Axial Leads.	
MCR-1 1/2	2751150005	1.5Amp/125V	Microtron, Fast-Acting, Axial Leads.	
MCR-1/16	2750063005	63mA/125V	Microtron, Fast-Acting, Axial Leads.	
MCR-1/2	2750500005	500mA/125V	Microtron, Fast-Acting, Axial Leads.	
MCR-1/4	2750250005	250mA/125V	Microtron, Fast-Acting, Axial Leads.	
MCR-1/8	2750125005	125mA/125V	Microtron, Fast-Acting, Axial Leads.	
MCR-10	2752100005	10Amp/125V	Microtron, Fast-Acting, Axial Leads.	
MCR-10	2752100005	10Amp/125V	Microtron, Fast-Acting, Axial Leads.	MCR is CSA Certified.
MCR-2	2751200005	2Amp/125V	Microtron, Fast-Acting, Axial Leads.	
MCR-2 1/2	2751250005	2.5Amp/125V	Microtron, Fast-Acting, Axial Leads.	
MCR-3	2751300005	3Amp/125V	Microtron, Fast-Acting, Axial Leads.	
MCR-3 1/2	2751350005	3.5Amp/125V	Microtron, Fast-Acting, Axial Leads.	
MCR-3/4	2750750005	750mA/125V	Microtron, Fast-Acting, Axial Leads.	
MCR-3/8	2750375005	375mA/125V	Microtron, Fast-Acting, Axial Leads.	
MCR-4	2751400005	4Amp/125V	Microtron, Fast-Acting, Axial Leads.	
MCR-5	2751500005	5Amp/125V	Microtron, Fast-Acting, Axial Leads.	
MCR-7	2751700005	7Amp/125V	Microtron, Fast-Acting, Axial Leads.	
MDA-10	3412100000	10Amp/250V	6.3x32mm Ceramic, Time-Delay.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse.
MDA-12	3412120000	12Amp/250V	6.3x32mm Ceramic, Time-Delay.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse. P/N 341 is UL Listed.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
MDA-15	3412150000	15Amp/250V	6.3x32mm Ceramic, Time-Delay.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse. P/N 341 is UL Listed.
MDA-20	3412200000	20Amp/250V	6.3x32mm Ceramic, Time-Delay.	Check Time v. Current curves. P/N 341 is classified as a Medium Time-Lag fuse. P/N 341 has no approvals.
MDL-1	3431100000	1Amp/250V	6.3x32mm Glass, Time-Lag.	
MDL-1 1/4	3431125000	1.25Amp/250V	6.3x32mm Glass, Time-Lag.	
MDL-1 6/10	3431160000	1.6Amp/250V	6.3x32mm Glass, Time-Lag.	
MDL-1/10	3430100000	100mA/250V	6.3x32mm Glass, Time-Lag.	
MDL-1/16	3430062000	62mA/250V	6.3x32mm Glass, Time-Lag.	
MDL-1/2	3430500000	500mA/250V	6.3x32mm Glass, Time-Lag.	
MDL-1/4	3430250000	250mA/250V	6.3x32mm Glass, Time-Lag.	
MDL-1/8	3430125000	125mA/250V	6.3x32mm Glass, Time-Lag.	
MDL-15/100	3430150000	150mA/250V	6.3x32mm Glass, Time-Lag.	
MDL-2	3431200000	2Amp/250V	6.3x32mm Glass, Time-Lag.	
MDL-2 1/2	3431250000	2.5Amp/250V	6.3x32mm Glass, Time-Lag.	
MDL-2/10	3430200000	200mA/250V	6.3x32mm Glass, Time-Lag.	
MDL-3	3431300000	3Amp/250V	6.3x32mm Glass, Time-Lag.	
MDL-3/10	3430300000	300mA/250V	6.3x32mm Glass, Time-Lag.	
MDL-4	3431400000	4Amp/250V	6.3x32mm Glass, Time-Lag.	
MDL-4/10	3430400000	400mA/250V	6.3x32mm Glass, Time-Lag.	
MDL-5	3431500000	5Amp/250V	6.3x32mm Glass, Time-Lag.	
MDL-6 1/4	3431625000	6.25Amp/250V	6.3x32mm Glass, Time-Lag.	
MDL-6/10	3430600000	600mA/250V	6.3x32mm Glass, Time-Lag.	
MDL-7	3431700000	7Amp/250V	6.3x32mm Glass, Time-Lag.	
MDL-8	3431800000	8Amp/125V	6.3x32mm Glass, Time-Lag.	P/N 343 is rated at 125V. MDL is CSA Certified.
MDL-8/10	3430800000	800mA/250V	6.3x32mm Glass, Time-Lag.	
MDL-V-1	3431100040	1Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-1 1/4	3431125040	1.25Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-1 6/10	3431160040	1.6Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-1/10	3430100040	100mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-1/16	3430062040	62mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-1/2	3430500040	500mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-1/4	3430250040	250mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-1/8	3430125040	125mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-15/100	3430150040	150mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-2	3431200040	2Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-2 1/2	3431250040	2.5Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-2/10	3430200040	200mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-3	3431300040	3Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-3/10	3430300040	300mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-4	3431400040	4Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-4/10	3430400040	400mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-5	3431500040	5Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-6 1/4	3431625040	6.25Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-6/10	3430600040	600mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-7	3431700040	7Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDL-V-8	3431800040	8Amp/125V	6.3x32mm Glass, Time-Lag, Axial Leads.	P/N 343 is rated at 125V.
MDL-V-8/10	3430800040	800mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-1	3431100040	1Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-1 1/4	3431125040	1.25Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-1 6/10	3431160040	1.6Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-1/10	3430100040	100mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-1/16	3430062040	62mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-1/2	3430500040	500mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-1/4	3430250040	250mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-1/8	3430125040	125mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-15/100	3430150040	150mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-2	3431200040	2Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-2 1/2	3431250040	2.5Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-2/10	3430200040	200mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-3	3431300040	3Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-3/10	3430300040	300mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-4	3431400040	4Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-4/10	3430400040	400mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-5	3431500040	5Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-6 1/4	3431625040	6.25Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-6/10	3430600040	600mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
MDV-7	3431700040	7Amp/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MDV-8	3431800040	8Amp/125V	6.3x32mm Glass, Time-Lag, Axial Leads.	P/N 343 is rated at 125V.
MDV-8/10	3430800040	800mA/250V	6.3x32mm Glass, Time-Lag, Axial Leads.	
MGA 3410.0022	4450250000	250mA/125V	SM Fuse, Quick Acting.	P/N 445 is built to UMF (IEC 60127-4) standard.
MGA 3410.0027	4450500000	500mA/125V	SM Fuse, Quick Acting.	P/N 445 is built to UMF (IEC 60127-4) standard.
MGA 3410.0031	4451100000	1A/125V	SM Fuse, Quick Acting.	P/N 445 is built to UMF (IEC 60127-4) standard.
MGL 3411.0022	2750250005	250mA/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
MGL 3411.0025	2750375005	375mA/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
MGL 3411.0027	2750500005	500mA/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
MGL 3411.0029	2750750005	750mA/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
MGL 3411.0031	2751100005	1A/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
MGL 3411.0033	2751150005	1.5A/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
MGL 3411.0035	2751200005	2A/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
MGL 3411.0036	2751250005	2.5A/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
MGL 3411.0037	2751300005	3Amp/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
MGL 3411.0040	2751400005	4Amp/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
MGL 3411.0041	2751500005	5Amp/125V	Miniature Fuse, Quick Acting, Axial Leads.	P/N 275 minimum hole spacing is 0.4".
MQ1	2751100005	1Amp/125V	Microfuse, Fast-Acting, Axial Leads.	
MQ1-1.25A	1971125060	1.25Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 19197 is rated at 250V.
MQ1-1.5A	1971160060	1.6Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 250V.
MQ1-125mA	1970125060	125mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 250V.
MQ1-1A	1971100060	1Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 250V.
MQ1-2.5A	1971250060	2.5Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 250V.
MQ1-200mA	1970200060	200mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 250V.
MQ1-250mA	1970250060	250mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 250V.
MQ1-2A	1971200060	2Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 250V.
MQ1-3.5A	1971350060	3.5Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 250V.
MQ1-300mA	1970300060	300mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 250V.
MQ1-350mA	1970350060	350mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 250V.
MQ1-3A	1971300060	3Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 250V.
MQ1-400mA	1970400060	400mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 250V.
MQ1-4A	1971400060	4Amp/125V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ1-500mA	1970500060	500mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 250V.
MQ1-5A	1971500060	5Amp/125V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ1-600mA	1970600060	600mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 250V.
MQ1-6A	1971600060	6Amp/125V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ1-700mA	1970700060	700mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 250V.
MQ1-7A	1971700060	7Amp/125V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ1-800mA	1970800060	800mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 250V.
MQ1.5	2751150005	1.5Amp/125V	Microfuse, Fast-Acting, Axial Leads.	
MQ10	2752100005	10Amp/125V	Microfuse, Fast-Acting, Axial Leads.	
MQ125	2750125005	125mA/125V	Microfuse, Fast-Acting, Axial Leads.	
MQ15	2752150005	15Amp/32V	Microfuse, Fast-Acting, Axial Leads.	MQ15 is UL Recognized and CSA Certified. P/N 275 is rated at 32V.
MQ2	2751200005	2Amp/125V	Microfuse, Fast-Acting, Axial Leads.	
MQ2-1.25A	1971125000	1.25Amp/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2-1.5A	1971160000	1.6Amp/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2-125mA	1970125000	125mA/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2-1A	1971100000	1Amp/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2-2.5A	1971250000	2.5Amp/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2-200mA	1970200000	200mA/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2-250mA	1970250000	250mA/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2-2A	1971200000	2Amp/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2-3.5A	1971350000	3.5Amp/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2-300mA	1970300000	300mA/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2-350mA	1970350000	350mA/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2-3A	1971300000	3Amp/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2-400mA	1970400000	400mA/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2-4A	1971400000	4Amp/125V	5x20mm Glass, Normal Blow.	
MQ2-500mA	1970500000	500mA/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2-5A	1971500000	5Amp/125V	5x20mm Glass, Normal Blow.	
MQ2-600mA	1970600000	600mA/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2-6A	1971600000	6Amp/125V	5x20mm Glass, Normal Blow.	P/N 197 is UL Listed and CSA Certified.
MQ2-700mA	1970700000	700mA/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2-7A	1971700000	7Amp/125V	5x20mm Glass, Normal Blow.	P/N 197 is UL Listed and CSA Certified.
MQ2-800mA	1970800000	800mA/250V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 250V.
MQ2.5	2751250005	2.5Amp/125V	Microfuse, Fast-Acting, Axial Leads.	
MQ250	2750250005	250mA/125V	Microfuse, Fast-Acting, Axial Leads.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
MQ3	2751300005	3Amp/125V	Microfuse, Fast-Acting, Axial Leads.	
MQ3-1.25A	1971125060	1.25Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3-1.5A	1971160060	1.6Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3-125mA	1970125060	125mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3-1A	1971100060	1Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3-2.5A	1971250060	2.5Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3-200mA	1970200060	200mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3-250mA	1970250060	250mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3-2A	1971200060	2Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3-3.5A	1971350060	3.5Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3-300mA	1970300060	300mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3-350mA	1970350060	350mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3-3A	1971300060	3Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3-400mA	1970400060	400mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3-4A	1971400060	4Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 125V.
MQ3-500mA	1970500060	500mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3-5A	1971500060	5Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 125V.
MQ3-600mA	1970600060	600mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3-6A	1971600060	6Amp/250V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 125V.
MQ3-700mA	1970700060	700mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3-7A	1971700060	7Amp/125V	5x20mm Glass, Normal Blow, Radial Leads.	P/N 197 is rated at 125V.
MQ3-800mA	1970800060	800mA/250V	5x20mm Glass, Normal Blow, Radial Leads.	
MQ3.5	2751350005	3.5Amp/125V	Microfuse, Fast-Acting, Axial Leads.	
MQ375	2750375005	375mA/125V	Microfuse, Fast-Acting, Axial Leads.	
MQ4	2751400005	4Amp/125V	Microfuse, Fast-Acting, Axial Leads.	
MQ4-1.25A	1971125000	1.25Amp/250V	5x20mm Glass, Normal Blow.	
MQ4-1.5A	1971160000	1.6Amp/250V	5x20mm Glass, Normal Blow.	
MQ4-125mA	1970125000	125mA/250V	5x20mm Glass, Normal Blow.	
MQ4-1A	1971100000	1Amp/250V	5x20mm Glass, Normal Blow.	
MQ4-2.5A	1971250000	2.5Amp/250V	5x20mm Glass, Normal Blow.	
MQ4-200mA	1970200000	200mA/250V	5x20mm Glass, Normal Blow.	
MQ4-250mA	1970250000	250mA/250V	5x20mm Glass, Normal Blow.	
MQ4-2A	1971200000	2Amp/250V	5x20mm Glass, Normal Blow.	
MQ4-3.5A	1971350000	3.5Amp/250V	5x20mm Glass, Normal Blow.	P/N 197 is UL Listed and CSA Certified.
MQ4-300mA	1970300000	300mA/250V	5x20mm Glass, Normal Blow.	
MQ4-350mA	1970350000	350mA/250V	5x20mm Glass, Normal Blow.	
MQ4-3A	1971300000	3Amp/250V	5x20mm Glass, Normal Blow.	
MQ4-400mA	1970400000	400mA/250V	5x20mm Glass, Normal Blow.	
MQ4-4A	1971400000	4Amp/250V	5x20mm Glass, Normal Blow.	P/N 197 is UL Listed and CSA Certified and is rated at 125V.
MQ4-500mA	1970500000	500mA/250V	5x20mm Glass, Normal Blow.	
MQ4-5A	1971500000	5Amp/250V	5x20mm Glass, Normal Blow.	P/N 197 is UL Listed and CSA Certified and is rated at 125V.
MQ4-600mA	1970600000	600mA/250V	5x20mm Glass, Normal Blow.	
MQ4-6A	1971600000	6Amp/250V	5x20mm Glass, Normal Blow.	P/N 197 is UL Listed and CSA Certified and is rated at 125V.
MQ4-700mA	1970700000	700mA/250V	5x20mm Glass, Normal Blow.	
MQ4-7A	1971700000	7Amp/125V	5x20mm Glass, Normal Blow.	P/N 197 is rated at 125V and is UL Listed and CSA Certified.
MQ4-800mA	1970800000	800mA/250V	5x20mm Glass, Normal Blow.	
MQ5	2751500005	5Amp/125V	Microfuse, Fast-Acting, Axial Leads.	
MQ500	2750500005	500mA/125V	Microfuse, Fast-Acting, Axial Leads.	
MQ7	2751700005	7Amp/125V	Microfuse, Fast-Acting, Axial Leads.	
MQ750	2750750005	750mA/125V	Microfuse, Fast-Acting, Axial Leads.	
MRF1	3701100000	1Amp/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRF1.25	3701125000	1.25Amp/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRF1.6	3701160000	1.6Amp/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRF100	3700100000	100mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRF125	3700125000	125mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRF160	3700160000	160mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRF2	3701200000	2Amp/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRF2.5	3701250000	2.5Amp/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRF200	3700200000	200mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRF250	3700250000	250mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRF3.15	3701315000	3.15Amp/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRF315	3700315000	315mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRF4	3701400000	4Amp/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRF400	3700400000	400mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRF500	3700500000	500mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRF630	3700630000	630mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRF80	3700080000	80mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
MRF800	3700800000	800mA/250V	Microfuse, Fast-Acting, Radial Leads, Tape and Reel.	
MRT1	3721100000	1Amp/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT1.25	3721125000	1.25Amp/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT1.6	3721160000	1.6Amp/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT100	3720100000	100mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT125	3720125000	125mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT160	3720160000	160mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT2	3721200000	2Amp/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT2.5	3721250000	2.5Amp/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT200	3720200000	200mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT250	3720250000	250mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT3.15	3721315000	3.15Amp/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT315	3720315000	315mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT4	3721400000	4Amp/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT400	3720400000	400mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT5	3721500000	5Amp/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT500	3720500000	500mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT630	3720630000	630mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT80	3720080000	80mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MRT800	3720800000	800mA/250V	Microfuse, Time-Lag, Radial Leads, Tape and Reel.	
MSA 034.4807	2750063005	63mA/125V	Picofuse, Quick-Acting.	
MSA 034.4810	2750125005	125mA/125V	Picofuse, Quick-Acting.	
MSA 034.4813	2750250005	250mA/125V	Picofuse, Quick-Acting.	
MSA 034.4815	2750375005	375mA/125V	Picofuse, Quick-Acting.	
MSA 034.4817	2750500005	500mA/125V	Picofuse, Quick-Acting.	
MSA 034.4820	2750750005	750mA/125V	Picofuse, Quick-Acting.	
MSA 034.4822	2751100005	1Amp/125V	Picofuse, Quick-Acting.	
MSA 034.4824	2751150005	1.5Amp/125V	Picofuse, Quick-Acting.	
MSA 034.4826	2751200005	2Amp/125V	Picofuse, Quick-Acting.	
MSA 034.4827	2751250005	2.5Amp/125V	Picofuse, Quick-Acting.	
MSA 034.4828	2751300005	3Amp/125V	Picofuse, Quick-Acting.	
MSA 034.4830	2751350005	3.5Amp/125V	Picofuse, Quick-Acting.	
MSA 034.4831	2751400005	4Amp/125V	Picofuse, Quick-Acting.	
MSA 034.4832	2751500005	5Amp/125V	Picofuse, Quick-Acting.	
MSA 034.4833	2751700005	7Amp/125V	Picofuse, Quick-Acting.	
MSA 034.4834	2752100005	10Amp/125V	Picofuse, Quick-Acting.	
MSA 034.4836	2752150005	15Amp/32V	Picofuse, Quick-Acting.	
MSA 034.4857	2750063000	63mA/125V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSA 034.4860	2750125000	125mA/125V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSA 034.4863	2750250000	250mA/125V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSA 034.4865	2750375000	375mA/125V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSA 034.4867	2750500000	500mA/125V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSA 034.4870	2750750000	750mA/125V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSA 034.4872	2751100000	1Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSA 034.4874	2751150000	1.5Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSA 034.4876	2751200000	2Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSA 034.4877	2751250000	2.5Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSA 034.4878	2751300000	3Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSA 034.4880	2751350000	3.5Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSA 034.4881	2751400000	4Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSA 034.4882	2751500000	5Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSA 034.4883	2751700000	7Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSA 034.4884	2752100000	10Amp/125V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSA 034.4886	2752150000	15Amp/32V	Picofuse, Quick-Acting, Tape and Reel.	MSA on Tape and Reel: 1500 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
MSF 034.4269	3030100042	100mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4270	3030125042	125mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4271	3030160042	160mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4272	3030200042	200mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4273	3030250042	250mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4274	3030315042	315mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4275	3030400042	400mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
MSF 034.4276	3030500042	500mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4277	3030630042	630mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4280	3030800042	800mA/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4281	3031100042	1Amp/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4282	3031125042	1.25Amp/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4283	3031160042	1.6Amp/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4284	3031200042	2Amp/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4285	3031250042	2.5Amp/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4286	3031315042	3.15Amp/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4287	3031400042	4Amp/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4288	3031500042	5Amp/125V	Microfuse, Quick-Acting, Plug-In Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4299	3030100013	100mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4300	3030125013	125mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4301	3030160013	160mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4302	3030200013	200mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4303	3030250013	250mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4304	3030315013	315mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4305	3030400013	400mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4306	3030500013	500mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4307	3030630013	630mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4310	3030800013	800mA/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4311	3031100013	1Amp/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4312	3031125013	1.25Amp/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4313	3031160013	1.6Amp/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4314	3031200013	2Amp/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4315	3031250013	2.5Amp/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4316	3031315013	3.15Amp/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4317	3031400013	4Amp/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.4318	3031500013	5Amp/125V	Microfuse, Quick-Acting, Long Pins.	P/N 303 Breaking capacity is 50A at 125V AC. P/N 303 is UL Listed. P/N 303 is built to the UL 248-14 Standard.
MSF 034.6001	3700050041	50mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6002	3700063041	63mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6003	3700080041	80mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6004	3700100041	100mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6005	3700125041	125mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6006	3700160041	160mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6007	3700200041	200mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6008	3700250041	250mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6009	3700315041	315mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
MSF 034.6010	3700400041	400mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6011	3700500041	500mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6012	3700630041	630mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6013	3700800041	800mA/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6014	3701100041	1Amp/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6015	3701125041	1.25Amp/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6016	3701160041	1.6Amp/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6017	3701200041	2Amp/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6018	3701250041	2.5Amp/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6019	3701315041	3.15Amp/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6020	3701400041	4Amp/250V	Microfuse, Quick-Acting, Plug-In Pins.	
MSF 034.6031	3700050011	50mA/250V	Microfuse, Quick-Acting, Long Pins.	P/N 370 is SEMKO approved.
MSF 034.6032	3700063011	63mA/250V	Microfuse, Quick-Acting, Long Pins.	MSF is SEMKO approved.
MSF 034.6033	3700080011	80mA/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6034	3700100011	100mA/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6035	3700125011	125mA/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6036	3700160011	160mA/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6037	3700200011	200mA/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6038	3700250011	250mA/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6039	3700315011	315mA/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6040	3700400011	400mA/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6041	3700500011	500mA/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6042	3700630011	630mA/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6043	3700800011	800mA/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6044	3701100011	1Amp/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6045	3701125011	1.25Amp/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6046	3701160011	1.6Amp/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6047	3701200011	2Amp/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6048	3701250011	2.5Amp/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6049	3701315011	3.15Amp/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6050	3701400011	4Amp/250V	Microfuse, Quick-Acting, Long Pins.	
MSF 034.6061	3700050000	50mA/250V	Microfuse, Quick-Acting, Tape and Reel.	P/N 370 is SEMKO approved.
MSF 034.6062	3700063000	63mA/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6063	3700080000	80mA/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6064	3700100000	100mA/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6065	3700125000	125mA/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6066	3700160000	160mA/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6067	3700200000	200mA/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6068	3700250000	250mA/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6069	3700315000	315mA/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6070	3700400000	400mA/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6071	3700500000	500mA/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6072	3700630000	630mA/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6073	3700800000	800mA/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6074	3701100000	1Amp/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6075	3701125000	1.25Amp/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6076	3701160000	1.6Amp/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6077	3701200000	2Amp/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6078	3701250000	2.5Amp/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6079	3701315000	3.15Amp/250V	Microfuse, Quick-Acting, Tape and Reel.	MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MSF 034.6080	3701400000	4Amp/250V	Microfuse, Quick-Acting, Tape and Reel.	P/N 370 is SEMKO approved. MSF on Tape and Reel: 750 pieces. P/N 370 in Ammopack: 00 is 1000 pieces.
MST 034.6602	3720050041	50mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6603	3720063041	63mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6604	3720080041	80mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6605	3720100041	100mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6606	3720125041	125mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6607	3720160041	160mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6608	3720200041	200mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6609	3720250041	250mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6610	3720315041	315mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6611	3720400041	400mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6612	3720500041	500mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6613	3720630041	630mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6614	3720800041	800mA/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6615	3721100041	1Amp/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6616	3721125041	1.25Amp/250V	Microfuse, Time-Lag, Plug-In Pins.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
MST 034.6617	3721160041	1.6Amp/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6618	3721200041	2Amp/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6619	3721250041	2.5Amp/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6620	3721315041	3.15Amp/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6621	3721400041	4Amp/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6622	3721500041	5Amp/250V	Microfuse, Time-Lag, Plug-In Pins.	
MST 034.6702	3720050011	50mA/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6703	3720063011	63mA/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6704	3720080011	80mA/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6705	3720100011	100mA/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6706	3720125011	125mA/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6707	3720160011	160mA/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6708	3720200011	200mA/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6709	3720250011	250mA/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6710	3720315011	315mA/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6711	3720400011	400mA/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6712	3720500011	500mA/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6713	3720630011	630mA/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6714	3720800011	800mA/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6715	3721100011	1Amp/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6716	3721125011	1.25Amp/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6717	3721160011	1.6Amp/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6718	3721200011	2Amp/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6719	3721250011	2.5Amp/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6720	3721315011	3.15Amp/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6721	3721400011	4Amp/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6722	3721500011	5Amp/250V	Microfuse, Time-Lag, Long Pins.	
MST 034.6802	3720050000	50mA/250V	Microfuse, Time-Lag, Tape & Reel.	
MST 034.6803	3720063000	63mA/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6804	3720080000	80mA/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6805	3720100000	100mA/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6806	3720125000	125mA/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6807	3720160000	160mA/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6808	3720200000	200mA/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6809	3720250000	250mA/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6810	3720315000	315mA/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6811	3720400000	400mA/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6812	3720500000	500mA/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6813	3720630000	630mA/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6814	3720800000	800mA/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6815	3721100000	1Amp/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6816	3721125000	1.25Amp/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6817	3721160000	1.6Amp/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6818	3721200000	2Amp/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6819	3721250000	2.5Amp/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6820	3721315000	3.15Amp/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6821	3721400000	4Amp/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MST 034.6822	3721500000	5Amp/250V	Microfuse, Time-Lag, Tape and Reel.	MST on Tape and Reel: 750 pieces. P/N 372 in Ammopack: 00 is 1000 pieces.
MSU 2040.0612	3850500000	500mA/125V	Microfuse, Surge Tolerant, Plug-In Pins.	
MSU 2040.0614	3850800000	800mA/125V	Microfuse, Surge Tolerant, Plug-In Pins.	
MSU 2040.0615	3851100000	1Amp/125V	Microfuse, Surge Tolerant, Plug-In Pins.	
MSU 2040.0616	3851125000	1.25Amp/125V	Microfuse, Surge Tolerant, Plug-In Pins.	
MSU 2040.0712	3850500000	500mA/125V	Microfuse, Surge Tolerant, Long Pins.	
MSU 2040.0714	3850800000	800mA/125V	Microfuse, Surge Tolerant, Long Pins.	
MSU 2040.0715	3851100000	1Amp/125V	Microfuse, Surge Tolerant, Long Pins.	
MSU 2040.0716	3851125000	1.25Amp/125V	Microfuse, Surge Tolerant, Long Pins.	
OMF 125V 3404.0008	4130630000	630mA/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. OMF 125V is CSA Certified.
OMF 125V 3404.0009	4131100000	1Amp/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. OMF 125V is CSA Certified.
OMF 125V 3404.0010	4131125000	1.25Amp/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. OMF 125V is CSA Certified.
OMF 125V 3404.0011	4131160000	1.6Amp/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. OMF 125V is CSA Certified.
OMF 125V 3404.0012	4131200000	2Amp/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. OMF 125V is CSA Certified.
OMF 125V 3404.0013	4131250000	2.5Amp/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. OMF 125V is CSA Certified.
OMF 125V 3404.0016	4131400000	4Amp/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. OMF 125V is CSA Certified.
OMF 125V 3404.0017	4131500000	5Amp/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. OMF 125V is CSA Certified.
OMF 125V 3404.0018	4131630000	6.3Amp/125V	Surface Mount, 125V, Quick-Acting.	OMF 125V is UL Recognized and CSA Certified.
OMF 125V 3404.0020	4131800000	8Amp/125V	Surface Mount, 125V, Quick-Acting.	OMF 125V is UL Recognized and CSA Certified.
OMF 125V 3404.0045	4130500000	500mA/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. OMF 125V is CSA Certified.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
OMF 125V 3404.0048	4131315000	3.15Amp/125V	Surface Mount, 125V, Quick-Acting.	P/N 413 is UL Listed. OMF 125V is CSA Certified.
OMF 63V 3402.0008	4130630000	630mA/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. OMF 63V is CSA Certified.
OMF 63V 3402.0009	4131100000	1Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. OMF 63V is CSA Certified.
OMF 63V 3402.0010	4131125000	1.25Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. OMF 63V is CSA Certified.
OMF 63V 3402.0011	4131160000	1.6Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. OMF 63V is CSA Certified.
OMF 63V 3402.0012	4131200000	2Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. OMF 63V is CSA Certified.
OMF 63V 3402.0013	4131250000	2.5Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. OMF 63V is CSA Certified.
OMF 63V 3402.0016	4131400000	4Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. OMF 63V is CSA Certified.
OMF 63V 3402.0017	4131500000	5Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. OMF 63V is CSA Certified.
OMF 63V 3402.0018	4131630000	6.3Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is rated at 125V. OMF 63V is UL Recognized and CSA Certified.
OMF 63V 3402.0020	4131800000	8Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is rated at 125V. OMF 63V is UL Recognized and CSA Certified.
OMF 63V 3402.0045	4130500000	500mA/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. OMF 63V is CSA Certified.
OMF 63V 3402.0048	4131315000	3.15Amp/125V	Surface Mount, 63V, Quick-Acting.	P/N 413 is UL Listed and is rated at 125V. OMF 63V is CSA Certified.
PCB-1/2A	3730500011	500mA/250V	PC-Tron, Non Time-Delay, Long Leads.	P/N 413 is UL Listed. P/N 373 Breaking capacity is 50A at 250V AC. PCB Breaking capacity is higher at 125V AC and 250V DC. Check requirements of application.
PCB-1A	3731100011	1Amp/250V	PC-Tron, Non Time-Delay, Long Leads.	P/N 373 is UL Listed. P/N 373 Breaking capacity is 50A at 250V AC. PCB Breaking capacity is higher at 125V AC and 250V DC. Check requirements of application.
PCB-2 1/2A	3731250011	2.5Amp/250V	PC-Tron, Non Time-Delay, Long Leads.	P/N 373 is UL Listed. P/N 373 Breaking capacity is 50A at 250V AC. PCB Breaking capacity is higher at 125V AC and 250V DC. Check requirements of application.
PCB-2A	3731200011	2Amp/250V	PC-Tron, Non Time-Delay, Long Leads.	P/N 373 is UL Listed. P/N 373 Breaking capacity is 50A at 250V AC. PCB Breaking capacity is higher at 125V AC and 250V DC. Check requirements of application.
PCC-1/2A	3730500041	500mA/250V	PC-Tron, Non Time-Delay, Plug-In Pins.	P/N 373 is UL Listed. P/N 373 Breaking capacity is 50A at 250V AC. PCC Breaking capacity is higher at 125V AC and 250V DC. Check requirements of application.
PCC-1A	3731100041	1Amp/250V	PC-Tron, Non Time-Delay, Plug-In Pins.	P/N 373 is UL Listed. P/N 373 Breaking capacity is 50A at 250V AC. PCC Breaking capacity is higher at 125V AC and 250V DC. Check requirements of application.
PCC-2 1/2A	3731250041	2.5Amp/250V	PC-Tron, Non Time-Delay, Plug-In Pins.	P/N 373 is UL Listed. P/N 373 Breaking capacity is 50A at 250V AC. PCC Breaking capacity is higher at 125V AC and 250V DC. Check requirements of application.
PCC-2A	3731200041	2Amp/250V	PC-Tron, Non Time-Delay, Plug-In Pins.	P/N 373 is UL Listed. P/N 373 Breaking capacity is 50A at 250V AC. PCC Breaking capacity is higher at 125V AC and 250V DC. Check requirements of application.
PCD-5A	3731500011	5Amp/250V	PC-Tron, Non Time-Delay, Long Leads.	P/N 373 is UL Listed. P/N 373 Breaking capacity is 50A at 250V AC. PCD Breaking capacity is higher at 125V AC and 250V DC. Check requirements of application.
PCE-5A	3731500041	5Amp/250V	PC-Tron, Non Time-Delay, Plug-In Pins.	P/N 373 is UL Listed. P/N 373 Breaking capacity is 50A at 250V AC. PCE Breaking capacity is higher at 125V AC and 250V DC. Check requirements of application.
R2029L030	4910300600	300mA/60V	Surface Mount PTC.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R2029L050	4910500600	500mA/60V	Surface Mount PTC.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R2029L075	4910750600	750mA/60V	Surface Mount PTC.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R2029L100	4911100600	1.1Amp/30V	Surface Mount PTC.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R2029L125	4911125600	1.25Amp/15V	Surface Mount PTC.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251 001	2751100000	1Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251 002	2751200000	2Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251 003	2751300000	3Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251 004	2751400000	4Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251 005	2751500000	5Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251 007	2751700000	7Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251 01.5	2751150000	1.5Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251 010	2752100000	10Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251 015	2752150065	15Amp/32V	Pico II, Very Fast-Acting, Tape and Reel.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251 02.5	2751250000	2.5Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251 03.5	2751350000	3.5Amp/125V	Pico II, Very Fast-Acting, Tape and Reel.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251.062	2750063000	63mA/125V	Pico II, Very Fast-Acting, Tape and Reel.	251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251.125	2750125000	125mA/125V	Pico II, Very Fast-Acting, Tape and Reel.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251.250	2750250000	250mA/125V	Pico II, Very Fast-Acting, Tape and Reel.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251.375	2750375000	375mA/125V	Pico II, Very Fast-Acting, Tape and Reel.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251.500	2750500000	500mA/125V	Pico II, Very Fast-Acting, Tape and Reel.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R251.750	2750750000	750mA/125V	Pico II, Very Fast-Acting, Tape and Reel.	R251 on Tape and Reel: 5000 pieces. P/N 275 on Tape and Reel: 00 is 2500 pieces.
R30R090	3640900600	900mA/30V	Disk Resettable, Radial Leads.	
R30R110	3641110600	1.1Amp/30V	Disk Resettable, Radial Leads.	
R30R135	3641135600	1.35Amp/30V	Disk Resettable, Radial Leads.	
R30R160	3641160600	1.6Amp/30V	Disk Resettable, Radial Leads.	
R30R185	3641185600	1.85Amp/30V	Disk Resettable, Radial Leads.	
R30R250	3641250600	2.5Amp/30V	Disk Resettable, Radial Leads.	
R30R300	3651300600	3Amp/30V	Disk Resettable, Radial Leads.	
R30R400	3651400600	4Amp/30V	Disk Resettable, Radial Leads.	
R3425L150	4931150600	1.5Amp/15V	Surface Mount PTC.	
R3425L200	4931200600	2Amp/15V	Surface Mount PTC.	
R3425L250	4931250600	2.5Amp/15V	Surface Mount PTC.	
R418 001	4431100000	1Amp/32V	ALF SMF, Very Fast-Acting, Tape and Reel.	P/N 443 is rated at 63V.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
R418 002	4431200000	2Amp/32V	ALF SMF, Very Fast-Acting, Tape and Reel.	P/N 443 is rated at 63V.
R418 01.5	4431150000	1.5Amp/32V	ALF SMF, Very Fast-Acting, Tape and Reel.	P/N 443 is rated at 63V.
R418.750	4430750000	750mA/32V	ALF SMF, Very Fast-Acting, Tape and Reel.	P/N 443 is rated at 63V.
R429 001	4431100000	1Amp/63V	ALF II SMF, Very Fast-Acting, Tape and Reel.	
R429 002	4431200000	2Amp/63V	ALF II SMF, Very Fast-Acting, Tape and Reel.	
R429 003	4431300000	3Amp/63V	ALF II SMF, Very Fast Acting, Tape and Reel.	
R429 01.5	4431150000	1.5Amp/63V	ALF II SMF, Very Fast-Acting, Tape and Reel.	
R429 02.5	4431250000	2.5Amp/63V	ALF II SMF, Very Fast Acting, Tape and Reel.	
R429.250	4430250000	250mA/63V	ALF II SMF, Very Fast-Acting, Tape and Reel.	P/N 443 is rated at 63V only.
R429.375	4430375000	400mA/63V	ALF II SMF, Very Fast-Acting, Tape and Reel.	P/N 443 is rated at 63V only.
R429.500	4430500000	500mA/63V	ALF II SMF, Very Fast-Acting, Tape and Reel.	
R429.750	4430750000	750mA/63V	ALF II SMF, Very Fast-Acting, Tape and Reel.	
R451 001	4171100000	1Amp/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	P/N 417 Breaking capacity is 50A at 60VDC only.
R451 002	4171200000	2Amp/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	P/N 417 Breaking capacity is 50A at 60VDC only.
R451 003	4171315000	3.15Amp/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	P/N 417 Breaking capacity is 50A at 60VDC only.
R451 004	4171400000	4Amp/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	P/N 417 Breaking capacity is 50A at 60VDC only.
R451 005	4171500000	5Amp/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	P/N 417 Breaking capacity is 50A at 60VDC only.
R451 007	4181700000	7Amp/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	R451 is UL Recognized and CSA Certified. P/N 418 is rated at 75VAC only.
R451 010	4182100000	10Amp/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	R451 is UL Recognized and CSA Certified. P/N 418 is rated at 75VAC only.
R451 02.5	4171250000	2.5Amp/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	P/N 417 Breaking capacity is 50A at 60VDC only.
R451.500	4170500000	500mA/125V	Nano ² SMF, Very Fast-Acting, Tape and Reel.	P/N 417 Breaking capacity is 50A at 60VDC only.
R452 001	4461100000	1A/63V	Nano ² SMF Fuse, Slo-Blo.	P/N 446 is built to UMF (IEC 60127-4) standard. R452 is rated at 125V.
R452 002	4461200000	2A/63V	Nano ² SMF Fuse, Slo-Blo.	P/N 446 is built to UMF (IEC 60127-4) standard. R452 is rated at 125V.
R452 02.5	4461250000	2.5A/63V	Nano ² SMF Fuse, Slo-Blo.	P/N 446 is built to UMF (IEC 60127-4) standard. R452 is rated at 125V.
R452.500	4460500000	500mA/63V	Nano ² SMF Fuse, Slo-Blo.	P/N 446 is built to UMF (IEC 60127-4) standard. R452 is rated at 125V.
R459 001	4131100000	1Amp/125V	Pico SMF, Very Fast-Acting, Tape and Reel.	P/N 413 is UL Listed. R459 has DC breaking capacity and is UL Recognized and CSA Certified. R459 on Tape and Reel: 500 pieces. P/N 413 on Tape and Reel: 00 is 700 pieces.
R459 002	4131200000	2Amp/125V	Pico SMF, Very Fast-Acting, Tape and Reel.	P/N 413 is UL Listed. R459 has DC breaking capacity and is UL Recognized and CSA Certified. R459 on Tape and Reel: 500 pieces. P/N 413 on Tape and Reel: 00 is 700 pieces.
R459 004	4131400000	4Amp/125V	Pico SMF, Very Fast-Acting, Tape and Reel.	P/N 413 is UL Listed. R459 has DC breaking capacity and is UL Recognized and CSA Certified. R459 on Tape and Reel: 500 pieces. P/N 413 on Tape and Reel: 00 is 700 pieces.
R459 005	4131500000	5Amp/125V	Pico SMF, Very Fast-Acting, Tape and Reel.	P/N 413 is UL Listed. R459 has DC breaking capacity and is UL Recognized and CSA Certified. R459 on Tape and Reel: 500 pieces. P/N 413 on Tape and Reel: 00 is 700 pieces.
R459 02.5	4131250000	2.5Amp/125V	Pico SMF, Very Fast-Acting, Tape and Reel.	P/N 413 is UL Listed. R459 has DC breaking capacity and is UL Recognized and CSA Certified. R459 on Tape and Reel: 500 pieces. P/N 413 on Tape and Reel: 00 is 700 pieces.
R459.500	4130500000	500mA/125V	Pico SMF, Very Fast-Acting, Tape and Reel.	P/N 413 is UL Listed. R459 has DC breaking capacity and is UL Recognized and CSA Certified. R459 on Tape and Reel: 500 pieces. P/N 413 on Tape and Reel: 00 is 700 pieces.
R60R010	3610100600	100mA/60V	Disk Resettable, Radial Leads.	
R60R017	3610170600	170mA/60V	Disk Resettable, Radial Leads.	
R60R020	3610200600	200mA/60V	Radial Leaded PTC.	
R60R025	3610250600	250mA/60V	Radial Leaded PTC.	
R60R030	3610300600	300mA/60V	Radial Leaded PTC.	
R60R040	3610400600	400mA/60V	Radial Leaded PTC.	
R60R050	3610500600	500mA/60V	Radial Leaded PTC.	
R60R065	3610650600	650mA/60V	Radial Leaded PTC.	
R60R075	3610750600	750mA/60V	Radial Leaded PTC.	
R60R090	3610900600	900mA/60V	Radial Leaded PTC.	
R60R110	3621100600	1.1Amp/60V	Radial Leaded PTC.	
R60R135	3621135600	1.35Amp/60V	Radial Leaded PTC.	
R60R160	3621160600	1.6Amp/60V	Radial Leaded PTC.	
R60R185	3621185600	1.85Amp/60V	Radial Leaded PTC.	
RUE 090	3640900600	900mA/30V	Disk Resettable, Radial Leads.	
RUE 110	3641110600	1.1Amp/30V	Disk Resettable, Radial Leads.	
RUE 135	3641135600	1.35Amp/30V	Disk Resettable, Radial Leads.	
RUE 160	3641160600	1.6Amp/30V	Disk Resettable, Radial Leads.	
RUE 185	3641185600	1.85Amp/30V	Disk Resettable, Radial Leads.	
RUE 250	3641250600	2.5Amp/30V	Disk Resettable, Radial Leads.	
RUE 300	3651300600	3Amp/30V	Disk Resettable, Radial Leads.	
RUE 400	3651400600	4Amp/30V	Disk Resettable, Radial Leads.	
RXE 010	3610100600	100mA/60V	Disk Resettable, Radial Leads.	
RXE 017	3610170600	170mA/60V	Disk Resettable, Radial Leads.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
RXE 020	3610200600	200mA/60V	Disk Resettable, Radial Leads.	
RXE 025	3610250600	250mA/60V	Disk Resettable, Radial Leads.	
RXE 030	3610300600	300mA/60V	Disk Resettable, Radial Leads.	
RXE 040	3610400600	400mA/60V	Disk Resettable, Radial Leads.	
RXE 050	3610500600	500mA/60V	Disk Resettable, Radial Leads.	
RXE 065	3610650600	650mA/60V	Disk Resettable, Radial Leads.	
RXE 075	3610750600	750mA/60V	Disk Resettable, Radial Leads.	
RXE 090	3610900600	900mA/60V	Disk Resettable, Radial Leads.	
RXE 110	3621100600	1.1Amp/60V	Disk Resettable, Radial Leads.	
RXE 135	3621135600	1.35Amp/60V	Disk Resettable, Radial Leads.	
RXE 160	3621160600	1.6Amp/60V	Disk Resettable, Radial Leads.	
RXE 185	3621185600	1.85Amp/60V	Disk Resettable, Radial Leads.	
S500-1.25A	1931125000	1.25Amp/250V	5x20mm Glass, Fast-Acting.	
S500-1.6A	1931160000	1.6Amp/250V	5x20mm Glass, Fast-Acting.	
S500-100mA	1930100000	100mA/250V	5x20mm Glass, Fast-Acting.	
S500-125mA	1930125000	125mA/250V	5x20mm Glass, Fast-Acting.	
S500-160mA	1930160000	160mA/250V	5x20mm Glass, Fast-Acting.	
S500-1A	1931100000	1Amp/250V	5x20mm Glass, Fast-Acting.	
S500-2.5A	1931250000	2.5Amp/250V	5x20mm Glass, Fast-Acting.	
S500-200mA	1930200000	200mA/250V	5x20mm Glass, Fast-Acting.	
S500-250mA	1930250000	250mA/250V	5x20mm Glass, Fast-Acting.	
S500-2A	1931200000	2Amp/250V	5x20mm Glass, Fast-Acting.	
S500-3.15A	1931315000	3.15Amp/250V	5x20mm Glass, Fast-Acting.	
S500-315mA	1930315000	315mA/250V	5x20mm Glass, Fast-Acting.	
S500-400mA	1930400000	400mA/250V	5x20mm Glass, Fast-Acting.	
S500-4A	1931400000	4Amp/250V	5x20mm Glass, Fast-Acting.	
S500-500mA	1930500000	500mA/250V	5x20mm Glass, Fast-Acting.	
S500-50mA	1930050000	50mA/250V	5x20mm Glass, Fast-Acting.	
S500-5A	1931500000	5Amp/250V	5x20mm Glass, Fast-Acting.	
S500-6.3A	1931630000	6.3Amp/250V	5x20mm Glass, Fast-Acting.	
S500-630mA	1930630000	630mA/250V	5x20mm Glass, Fast-Acting.	
S500-63mA	1930063000	63mA/250V	5x20mm Glass, Fast-Acting.	
S500-800mA	1930800000	800mA/250V	5x20mm Glass, Fast-Acting.	
S500-80mA	1930080000	80mA/250V	5x20mm Glass, Fast-Acting.	
S501-1.25A	1961125000	1.25Amp/250V	5x20mm Glass, Time Delay.	P/N 196 is VDE approved.
S501-1.6A	1961160000	1.6Amp/250V	5x20mm Glass, Time Delay.	P/N 196 is VDE approved.
S501-1A	1961100000	1Amp/250V	5x20mm Glass, Time Delay.	P/N 196 is VDE approved.
S501-2.5A	1961250000	2.5Amp/250V	5x20mm Glass, Time Delay.	P/N 196 is VDE approved.
S501-2A	1961200000	2Amp/250V	5x20mm Glass, Time Delay.	P/N 196 is VDE approved.
S501-3.15A	1961315000	3.15Amp/250V	5x20mm Glass, Time Delay.	P/N 196 is VDE approved.
S504-1.25A	1951125000	1.25Amp/250V	5x20mm Glass, Time Delay.	
S504-1.6A	1951160000	1.6Amp/250V	5x20mm Glass, Time Delay.	
S504-100mA	1950100000	100mA/250V	5x20mm Glass, Time Delay.	
S504-125mA	1950125000	125mA/250V	5x20mm Glass, Time Delay.	
S504-160mA	1950160000	160mA/250V	5x20mm Glass, Time Delay.	
S504-1A	1951100000	1Amp/250V	5x20mm Glass, Time Delay.	
S504-2.5A	1951250000	2.5Amp/250V	5x20mm Glass, Time Delay.	
S504-200mA	1950200000	200mA/250V	5x20mm Glass, Time Delay.	
S504-250mA	1950250000	250mA/250V	5x20mm Glass, Time Delay.	
S504-2A	1951200000	2Amp/250V	5x20mm Glass, Time Delay.	
S504-3.15A	1951315000	3.15Amp/250V	5x20mm Glass, Time Delay.	
S504-315mA	1950315000	315mA/250V	5x20mm Glass, Time Delay.	
S504-32mA	1950032000	32mA/250V	5x20mm Glass, Time Delay.	
S504-400mA	1950400000	400mA/250V	5x20mm Glass, Time Delay.	
S504-40mA	1950040000	40mA/250V	5x20mm Glass, Time Delay.	
S504-4A	1951400000	4Amp/250V	5x20mm Glass, Time Delay.	
S504-500mA	1950500000	500mA/250V	5x20mm Glass, Time Delay.	
S504-50mA	1950050000	50mA/250V	5x20mm Glass, Time Delay.	
S504-5A	1951500000	5Amp/250V	5x20mm Glass, Time Delay.	
S504-6.3A	1951630000	6.3Amp/250V	5x20mm Glass, Time Delay.	
S504-630mA	1950630000	630mA/250V	5x20mm Glass, Time Delay.	
S504-63mA	1950063000	63mA/250V	5x20mm Glass, Time Delay.	
S504-800mA	1950800000	800mA/250V	5x20mm Glass, Time Delay.	
S504-80mA	1950080000	80mA/250V	5x20mm Glass, Time Delay.	
S505-1.25A	1811125000	1.25Amp/250V	5x20mm Ceramic, Time Delay.	P/N 181 is VDE approved.
S505-1.6A	1811160000	1.6Amp/250V	5x20mm Ceramic, Time Delay.	P/N 181 is VDE and BSI approved.
S505-1A	1811100000	1Amp/250V	5x20mm Ceramic, Time Delay.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
S505-2.5A	1811250000	2.5Amp/250V	5x20mm Ceramic, Time Delay.	
S505-2A	1811200000	2Amp/250V	5x20mm Ceramic, Time Delay.	
S505-3.15A	1811315000	3.15Amp/250V	5x20mm Ceramic, Time Delay.	
S505-4A	1811400000	4Amp/250V	5x20mm Ceramic, Time Delay.	
S505-500mA	1810500000	500mA/250V	5x20mm Ceramic, Time Delay.	
S505-5A	1811500000	5Amp/250V	5x20mm Ceramic, Time Delay.	
S505-6.3A	1811630000	6.3Amp/250V	5x20mm Ceramic, Time Delay.	
S505-800mA	1810800000	800mA/250V	5x20mm Ceramic, Time Delay.	
S506-1.25A	1951125000	1.25Amp/250V	5x20mm Glass, Time Delay.	
S506-1.6A	1951160000	1.6Amp/250V	5x20mm Glass, Time Delay.	
S506-1A	1951100000	1Amp/250V	5x20mm Glass, Time Delay.	
S506-2.5A	1951250000	2.5Amp/250V	5x20mm Glass, Time Delay.	
S506-2A	1951200000	2Amp/250V	5x20mm Glass, Time Delay.	
S506-3.15A	1951315000	3.15Amp/250V	5x20mm Glass, Time Delay.	
S506-4A	1951400000	4Amp/250V	5x20mm Glass, Time Delay.	
S506-500mA	1950500000	500mA/250V	5x20mm Glass, Time Delay.	
S506-5A	1951500000	5Amp/250V	5x20mm Glass, Time Delay.	
S506-6.3A	1951630000	6.3Amp/250V	5x20mm Glass, Time Delay.	
S506-630mA	1950630000	630mA/250V	5x20mm Glass, Time Delay.	
S506-800mA	1950800000	800mA/250V	5x20mm Glass, Time Delay.	
S508-1.25A	1941125000	1.25Amp/250V	5x20mm Ceramic, Fast-Acting.	
S508-1.6A	1941160000	1.6Amp/250V	5x20mm Ceramic, Fast-Acting.	
S508-10A	1942100000	10Amp/250V	5x20mm Ceramic, Fast-Acting.	
S508-1A	1941100000	1Amp/250V	5x20mm Ceramic, Fast-Acting.	
S508-2.5	1941250000	2.5Amp/250V	5x20mm Ceramic, Fast-Acting.	
S508-200mA	1940200000	200mA/250V	5x20mm Ceramic, Fast-Acting.	
S508-250mA	1940250000	250mA/250V	5x20mm Ceramic, Fast-Acting.	
S508-2A	1941200000	2Amp/250V	5x20mm Ceramic, Fast-Acting.	
S508-3.15A	1941315000	3.15Amp/250V	5x20mm Ceramic, Fast-Acting.	
S508-315mA	1940315000	315mA/250V	5x20mm Ceramic, Fast-Acting.	
S508-400mA	1940400000	400mA/250V	5x20mm Ceramic, Fast-Acting.	
S508-4A	1941400000	4Amp/250V	5x20mm Ceramic, Fast-Acting.	
S508-500mA	1940500000	500mA/250V	5x20mm Ceramic, Fast-Acting.	
S508-5A	1941500000	5Amp/250V	5x20mm Ceramic, Fast-Acting.	
S508-6.3A	1941630000	6.3Amp/250V	5x20mm Ceramic, Fast-Acting.	
S508-630mA	1940630000	630mA/250V	5x20mm Ceramic, Fast-Acting.	
S508-800mA	1940800000	800mA/250V	5x20mm Ceramic, Fast-Acting.	
S508-8A	1941800000	8Amp/250V	5x20mm Ceramic, Fast-Acting.	
SA 034.0903	2011160000	1.6Amp/250V	5x20mm Ceramic, Super Quick-Acting.	SA is SEMKO approved and has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
SA 034.0904	2011200000	2Amp/250V	5x20mm Ceramic, Super Quick-Acting.	SA is SEMKO approved and has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
SA 034.0905	2301250000	2.5Amp/250V	5x20mm Ceramic, Super Quick-Acting.	SA is SEMKO approved and has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
SA 034.0906	2301315000	3.15Amp/250V	5x20mm Ceramic, Super Quick-Acting.	SA is SEMKO approved and has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
SA 034.0907	2301400000	4Amp/250V	5x20mm Ceramic, Super Quick-Acting.	SA is SEMKO approved and has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
SA 034.0908	2301500000	5Amp/250V	5x20mm Ceramic, Super Quick-Acting.	SA is SEMKO approved and has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
SA 034.0909	2301630000	6.3Amp/250V	5x20mm Ceramic, Super Quick-Acting.	SA is SEMKO approved and has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
SA 034.0910	2301800000	8Amp/250V	5x20mm Ceramic, Super Quick-Acting.	SA has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
SA 034.0911	2302100000	10Amp/250V	5x20mm Ceramic, Super Quick-Acting.	SA has 1500A breaking capacity. P/N 230 has 1000A breaking capacity.
SD3-1.25A	3431125040	1.25Amp/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-1.6A	3431160040	1.6Amp/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-100mA	3430100040	100mA/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-125mA	3430125040	125mA/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-150mA	3430150040	150mA/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-1A	3431100040	1Amp/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-2.5A	3431250040	2.5Amp/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-200mA	3430200040	200mA/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-250mA	3430250040	250mA/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-2A	3431200040	2Amp/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-300mA	3430300040	300mA/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-3A	3431300040	3Amp/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-400mA	3430400040	400mA/250V	6.3x32mm Glass, Time Delay, Axial Leads.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
SD3-4A	3431400040	4Amp/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-500mA	3430500040	500mA/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-5A	3431500040	5Amp/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-600mA	3430600040	600mA/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-6A	3431625040	6.25Amp/250V	6.3x32mm Glass, Time Delay, Axial Leads.	P/N 343 is a 6.25A fuse.
SD3-700mA	3430700040	700mA/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-7A	3431700040	7Amp/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-800mA	3430800040	800mA/250V	6.3x32mm Glass, Time Delay, Axial Leads.	
SD3-8A	3431800040	8Amp/125V	6.3x32mm Glass, Time Delay, Axial Leads.	P/N 343 is rated at 125V.
SD4-1.25A	3431125000	1.25Amp/250V	6.3x32mm Glass, Time Delay.	
SD4-1.6A	3431160000	1.6Amp/250V	6.3x32mm Glass, Time Delay.	
SD4-100mA	3430100000	100mA/250V	6.3x32mm Glass, Time Delay.	
SD4-125mA	3430125000	125mA/250V	6.3x32mm Glass, Time Delay.	
SD4-150mA	3430150000	150mA/250V	6.3x32mm Glass, Time Delay.	
SD4-1A	3431100000	1Amp/250V	6.3x32mm Glass, Time Delay.	
SD4-2.5A	3431250000	2.5Amp/250V	6.3x32mm Glass, Time Delay.	
SD4-200mA	3430200000	200mA/250V	6.3x32mm Glass, Time Delay.	
SD4-250mA	3430250000	250mA/250V	6.3x32mm Glass, Time Delay.	
SD4-2A	3431200000	2Amp/250V	6.3x32mm Glass, Time Delay.	
SD4-300mA	3430300000	300mA/250V	6.3x32mm Glass, Time Delay.	
SD4-3A	3431300000	3Amp/250V	6.3x32mm Glass, Time Delay.	
SD4-400mA	3430400000	400mA/250V	6.3x32mm Glass, Time Delay.	
SD4-4A	3431400000	4Amp/250V	6.3x32mm Glass, Time Delay.	
SD4-500mA	3430500000	500mA/250V	6.3x32mm Glass, Time Delay.	
SD4-5A	3431500000	5Amp/250V	6.3x32mm Glass, Time Delay.	
SD4-600mA	3430600000	600mA/250V	6.3x32mm Glass, Time Delay.	
SD4-6A	3431625000	6.25Amp/250V	6.3x32mm Glass, Time Delay.	P/N 343 is a 6.25A fuse.
SD4-700mA	3430700000	700mA/250V	6.3x32mm Glass, Time Delay.	
SD4-7A	3431700000	7Amp/250V	6.3x32mm Glass, Time Delay.	
SD4-800mA	3430800000	800mA/250V	6.3x32mm Glass, Time Delay.	
SD4-8A	3431800000	8Amp/125V	6.3x32mm Glass, Time Delay.	P/N 343 is rated at 125V. SD4 is CSA Certified.
SD5-1.25A	1981125040	1.25Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-1.6A	1981160040	1.6Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-100mA	1980100040	100mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-125mA	1980125040	125mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-150mA	1980150040	150mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-1A	1981100040	1Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-2.5A	1981250040	2.5Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-200mA	1980200040	200mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-250mA	1980250040	250mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-2A	1981200040	2Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-3.5A	1981350040	3.5Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-300mA	1980300040	300mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-3A	1981300040	3Amp/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-400mA	1980400040	400mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-500mA	1980500040	500mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-600mA	1980600040	600mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-700mA	1980700040	700mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD5-800mA	1980800040	800mA/250V	5x20mm Glass, Time-Delay, Axial Leads.	
SD6-1.25A	1981125000	1.25Amp/250V	5x20mm Glass, Time-Delay.	P/N 198 is MITI approved.
SD6-1.6A	1981160000	1.6Amp/250V	5x20mm Glass, Time-Delay.	P/N 198 is MITI approved.
SD6-100mA	1980100000	100mA/250V	5x20mm Glass, Time-Delay.	
SD6-125mA	1980125000	125mA/250V	5x20mm Glass, Time-Delay.	
SD6-150mA	1980150000	150mA/250V	5x20mm Glass, Time-Delay.	
SD6-1A	1981100000	1Amp/250V	5x20mm Glass, Time-Delay.	P/N 198 is MITI approved.
SD6-2.5A	1981250000	2.5Amp/250V	5x20mm Glass, Time-Delay.	P/N 198 is MITI approved.
SD6-200mA	1980200000	200mA/250V	5x20mm Glass, Time-Delay.	
SD6-250mA	1980250000	250mA/250V	5x20mm Glass, Time-Delay.	
SD6-2A	1981200000	2Amp/250V	5x20mm Glass, Time-Delay.	P/N 198 is MITI approved.
SD6-3.5A	1981350000	3.5Amp/250V	5x20mm Glass, Time-Delay.	P/N 198 is UL Listed and is MITI approved.
SD6-300mA	1980300000	300mA/250V	5x20mm Glass, Time-Delay.	
SD6-3A	1981300000	3Amp/250V	5x20mm Glass, Time-Delay.	P/N 198 is MITI approved.
SD6-400mA	1980400000	400mA/250V	5x20mm Glass, Time-Delay.	
SD6-500mA	1980500000	500mA/250V	5x20mm Glass, Time-Delay.	
SD6-600mA	1980600000	600mA/250V	5x20mm Glass, Time-Delay.	
SD6-700mA	1980700000	700mA/250V	5x20mm Glass, Time-Delay.	
SD6-800mA	1980800000	800mA/250V	5x20mm Glass, Time-Delay.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
SFT-1A	4131100000	1Amp/125V	SMD Tron, Fast-Acting.	P/N 413 is UL Listed. SFT has higher breaking capacity at 125V DC. Check requirements of application.
SFT-2.5A	4131250000	2.5Amp/125V	SMD Tron, Fast-Acting.	P/N 413 is UL Listed. SFT has higher breaking capacity at 125V DC. Check requirements of application.
SFT-2A	4131200000	2Amp/125V	SMD Tron, Fast-Acting.	P/N 413 is UL Listed. SFT has higher breaking capacity at 125V DC. Check requirements of application.
SFT-4A	4131400000	4Amp/125V	SMD Tron, Fast-Acting.	P/N 413 is UL Listed. SFT has higher breaking capacity at 125V DC. Check requirements of application.
SFT-500mA	4130500000	500mA/125V	SMD Tron, Fast-Acting.	P/N 413 is UL Listed. SFT has higher breaking capacity at 125V DC. Check requirements of application.
SFT-5A	4131500000	5Amp/125V	SMD Tron, Fast-Acting.	P/N 413 is UL Listed. SFT has higher breaking capacity at 125V DC. Check requirements of application.
SM4-1.5A	3031160042	1.6Amp/125V	Microfuse, Fast-Acting, Plug-In Pins.	SM4 is SEMKO and MITI approved.
SM4-125mA	3030125042	125mA/125V	Microfuse, Fast-Acting, Plug-In Pins.	SM4 is SEMKO and MITI approved.
SM4-1A	3031100042	1Amp/125V	Microfuse, Fast-Acting, Plug-In Pins.	SM4 is SEMKO and MITI approved.
SM4-2.5A	3031250042	2.5Amp/125V	Microfuse, Fast-Acting, Plug-In Pins.	SM4 is SEMKO and MITI approved.
SM4-250mA	3030250042	250mA/125V	Microfuse, Fast-Acting, Plug-In Pins.	SM4 is SEMKO and MITI approved.
SM4-2A	3031200042	2Amp/125V	Microfuse, Fast-Acting, Plug-In Pins.	SM4 is SEMKO and MITI approved.
SM4-4A	3031400042	4Amp/125V	Microfuse, Fast-Acting, Plug-In Pins.	SM4 is SEMKO and MITI approved.
SM4-500mA	3030500042	500mA/125V	Microfuse, Fast-Acting, Plug-In Pins.	SM4 is SEMKO and MITI approved.
SM4-5A	3031500042	5Amp/125V	Microfuse, Fast-Acting, Plug-In Pins.	SM4 is SEMKO and MITI approved.
SM4-62mA	3030063042	63mA/125V	Microfuse, Fast-Acting, Plug-In Pins.	SM4 is SEMKO and MITI approved.
SMD 030	4910300600	300mA/60V	SMT Resettable, Chip Size 5174.	
SMD 050	4910500600	500mA/60V	SMT Resettable, Chip Size 5174.	
SMD 075	4910750600	750mA/60V	SMT Resettable, Chip Size 5174.	
SMD 100	4911100600	1.1Amp/30V	SMT Resettable, Chip Size 5174.	
SMD 125	4911125600	1.25Amp/15V	SMT Resettable, Chip Size 5174.	
SMD 150	4931150600	1.5Amp/15V	SMT Resettable, Chip Size 8664.	
SMD 200	4931200600	2Amp/15V	SMT Resettable, Chip Size 8664.	
SMD 250	4931250600	2.5Amp/15V	SMT Resettable, Chip Size 8664.	
SP 001.1001	1940500000	500mA/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
SP 001.1002	1940630000	630mA/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
SP 001.1003	1940800000	800mA/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
SP 001.1004	1941100000	1Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
SP 001.1005	1941125000	1.25Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
SP 001.1006	1941160000	1.6Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
SP 001.1007	1941200000	2Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
SP 001.1008	1941250000	2.5Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
SP 001.1009	1941315000	3.15Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
SP 001.1010	1941400000	4Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
SP 001.1011	1941500000	5Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
SP 001.1012	1941630000	6.3Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
SP 001.1013	1941800000	8Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
SP 001.1014	1942100000	10Amp/250V	5x20mm, Ceramic sand filled, Quick-Acting.	
SP5-1.5A	2751150005	1.5Amp/125V	Picofuse, Quick-Acting.	SP is UL Recognized and CSA Accepted.
SP5-10A	2752100005	10Amp/125V	Picofuse, Quick-Acting.	SP is UL Recognized and CSA Accepted.
SP5-125mA	2750125005	125mA/125V	Picofuse, Quick-Acting.	
SP5-1A	2751100005	1Amp/125V	Picofuse, Quick-Acting.	
SP5-2.5A	2751250005	2.5Amp/125V	Picofuse, Quick-Acting.	
SP5-250mA	2750250005	250mA/125V	Picofuse, Quick-Acting.	
SP5-2A	2751200005	2Amp/125V	Picofuse, Quick-Acting.	
SP5-375mA	2750375005	375mA/125V	Picofuse, Quick-Acting.	
SP5-3A	2751300005	3Amp/125V	Picofuse, Quick-Acting.	
SP5-4A	2751400005	4Amp/125V	Picofuse, Quick-Acting.	
SP5-500mA	2750500005	500mA/125V	Picofuse, Quick-Acting.	
SP5-5A	2751500005	5Amp/125V	Picofuse, Quick-Acting.	
SP5-62mA	2750063005	63mA/125V	Picofuse, Quick-Acting.	
SP5-750mA	2750750005	750mA/125V	Picofuse, Quick-Acting.	
SP5-7A	2751700005	7Amp/125V	Picofuse, Quick-Acting.	
SP7-1.5A	2751150065	1.5Amp/125V	Picofuse, Quick-Acting, Radial Leads.	
SP7-10A	2752100065	10Amp/125V	Picofuse, Quick-Acting, Radial Leads.	
SP7-125mA	2750125065	125mA/125V	Picofuse, Quick-Acting, Radial Leads.	
SP7-1A	2751100065	1Amp/125V	Picofuse, Quick-Acting, Radial Leads.	
SP7-2.5A	2751250065	2.5Amp/125V	Picofuse, Quick-Acting, Radial Leads.	
SP7-250mA	2750250065	250mA/125V	Picofuse, Quick-Acting, Radial Leads.	
SP7-2A	2751200065	2Amp/125V	Picofuse, Quick-Acting, Radial Leads.	
SP7-375mA	2750375065	375mA/125V	Picofuse, Quick-Acting, Radial Leads.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
SP7-3A	2751300065	3Amp/125V	Picofuse, Quick-Acting, Radial Leads.	
SP7-4A	2751400065	4Amp/125V	Picofuse, Quick-Acting, Radial Leads.	
SP7-500mA	2750500065	500mA/125V	Picofuse, Quick-Acting, Radial Leads.	
SP7-5A	2751500065	5Amp/125V	Picofuse, Quick-Acting, Radial Leads.	
SP7-62mA	2750063065	63mA/125V	Picofuse, Quick-Acting, Radial Leads.	
SP7-750mA	2750750065	750mA/125V	Picofuse, Quick-Acting, Radial Leads.	
SP7-7A	2751700065	7Amp/125V	Picofuse, Quick-Acting, Radial Leads.	
SPT 001.2501	1810500000	500mA/250V	5x20mm Ceramic or Glass sand-filled, Time-Lag.	SPT is UL Recognized and CSA Accepted.
SPT 001.2502	1810630000	630mA/250V	5x20mm Ceramic or Glass sand-filled, Time-Lag.	SPT is UL Recognized and CSA Accepted.
SPT 001.2503	1810800000	800mA/250V	5x20mm Ceramic or Glass sand-filled, Time-Lag.	SPT is UL Recognized and CSA Accepted.
SPT 001.2504	1811100000	1Amp/250V	5x20mm Ceramic or Glass sand-filled, Time-Lag.	
SPT 001.2505	1811125000	1.25Amp/250V	5x20mm Ceramic or Glass sand-filled, Time-Lag.	
SPT 001.2506	1811160000	1.6Amp/250V	5x20mm Ceramic or Glass sand-filled, Time-Lag.	
SPT 001.2507	1811200000	2Amp/250V	5x20mm Ceramic or Glass sand-filled, Time-Lag.	
SPT 001.2508	1811250000	2.5Amp/250V	5x20mm Ceramic or Glass sand-filled, Time-Lag.	
SPT 001.2509	1811315000	3.15Amp/250V	5x20mm Ceramic or Glass sand-filled, Time-Lag.	
SPT 001.2510	1811400000	4Amp/250V	5x20mm Ceramic or Glass sand-filled, Time-Lag.	
SPT 001.2511	1811500000	5Amp/250V	5x20mm Ceramic or Glass sand-filled, Time-Lag.	
SPT 001.2512	1811630000	6.3Amp/250V	5x20mm Ceramic or Glass sand-filled, Time-Lag.	
SPT 001.2513	1811800000	8Amp/250V	5x20mm Ceramic or Glass sand-filled, Time-Lag.	SPT is UL Recognized and CSA Accepted.
SPT 001.2514	1812100000	10Amp/250V	5x20mm Ceramic or Glass sand-filled, Time-Lag.	SPT is UL Recognized and CSA Accepted.
SS1-1.25A	3401125060	1.25Amp/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-1.6A	3401160060	1.6Amp/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-100mA	3400100060	100mA/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-125mA	3400125060	125mA/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-150mA	3400150060	150mA/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-1A	3401100060	1Amp/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-2.5A	3401250060	2.5Amp/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-200mA	3400200060	200mA/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-250mA	3400250060	250mA/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-2A	3401200060	2Amp/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-300mA	3400300060	300mA/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-375mA	3400375060	375mA/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-3A	3401300060	3Amp/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-4A	3401400060	4Amp/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-500mA	3400500060	500mA/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-5A	3401500060	5Amp/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-600mA	3400600060	600mA/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS1-750mA	3400750060	750mA/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	
SS11-1.25A	3401125040	1.25Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-1.6A	3401160040	1.6Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-100mA	3400100040	100mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-125mA	3400125040	125mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-150mA	3400150040	150mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-1A	3401100040	1Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-2.5A	3401250040	2.5Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-200mA	3400200040	200mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-250mA	3400250040	250mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-2A	3401200040	2Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-300mA	3400300040	300mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-375mA	3400375040	375mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-3A	3401300040	3Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-4A	3401400040	4Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-500mA	3400500040	500mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-5A	3401500040	5Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-600mA	3400600040	600mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS11-750mA	3400750040	750mA/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	
SS2-1.25A	3401125000	1.25Amp/250V	6.3x32mm Glass, Normal-Blow.	
SS2-1.6A	3401160000	1.6Amp/250V	6.3x32mm Glass, Normal-Blow.	
SS2-100mA	3400100000	100mA/250V	6.3x32mm Glass, Normal-Blow.	
SS2-125mA	3400125000	125mA/250V	6.3x32mm Glass, Normal-Blow.	
SS2-150mA	3400150000	150mA/250V	6.3x32mm Glass, Normal-Blow.	
SS2-1A	3401100000	1Amp/250V	6.3x32mm Glass, Normal-Blow.	
SS2-2.5A	3401250000	2.5Amp/250V	6.3x32mm Glass, Normal-Blow.	
SS2-200mA	3400200000	200mA/250V	6.3x32mm Glass, Normal-Blow.	
SS2-250mA	3400250000	250mA/250V	6.3x32mm Glass, Normal-Blow.	
SS2-2A	3401200000	2Amp/250V	6.3x32mm Glass, Normal-Blow.	

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
SS2-300mA	3400300000	300mA/250V	6.3x32mm Glass, Normal-Blow.	
SS2-375mA	3400375000	375mA/250V	6.3x32mm Glass, Normal-Blow.	
SS2-3A	3401300000	3Amp/250V	6.3x32mm Glass, Normal-Blow.	
SS2-4A	3401400000	4Amp/250V	6.3x32mm Glass, Normal-Blow.	
SS2-500mA	3400500000	500mA/250V	6.3x32mm Glass, Normal-Blow.	
SS2-5A	3401500000	5Amp/250V	6.3x32mm Glass, Normal-Blow.	
SS2-600mA	3400600000	600mA/250V	6.3x32mm Glass, Normal-Blow.	
SS2-750mA	3400750000	750mA/250V	6.3x32mm Glass, Normal-Blow.	
SS5-6A	3401600060	6Amp/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	P/N 340 is rated at 250V.
SS5-7A	3401700060	7Amp/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	P/N 340 is rated at 250V.
SS5-8A	3401800060	8Amp/250V	6.3x32mm Glass, Normal-Blow, Radial Leads.	P/N 340 is rated at 250V.
SS55-6A	3401600040	6Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	P/N 340 is rated at 250V.
SS55-7A	3401700040	7Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	P/N 340 is rated at 250V.
SS55-8A	3401800040	8Amp/250V	6.3x32mm Glass, Normal-Blow, Axial Leads.	P/N 340 is rated at 250V.
SS6-10A	3402100000	10Amp/250V	6.3x32mm Glass, Normal-Blow.	P/N 340 is rated at 250V.
SS6-6A	3401600000	6Amp/250V	6.3x32mm Glass, Normal-Blow.	P/N 340 is rated at 250V. SS6 is UL Recognized.
SS6-7A	3401700000	7Amp/250V	6.3x32mm Glass, Normal-Blow.	
SS6-8A	3401800000	8Amp/250V	6.3x32mm Glass, Normal-Blow.	
SSQ1	4171100000	1Amp/125V	Surface Mount Fuse, Quick Acting.	
SSQ10	4182100000	10Amp/75V	Surface Mount Fuse, Quick Acting.	P/N 418 is rated at 75VAC only.
SSQ2	4171200000	2Amp/125V	Surface Mount Fuse, Quick Acting.	
SSQ2.5	4171250000	2.5Amp/125V	Surface Mount Fuse, Quick Acting.	
SSQ4	4171400000	4Amp/125V	Surface Mount Fuse, Quick Acting.	
SSQ5	4171500000	5Amp/125V	Surface Mount Fuse, Quick Acting.	
SSQ500	4170500000	500mA/125V	Surface Mount Fuse, Quick Acting.	
SSQ7	4181700000	7Amp/75V	Surface Mount Fuse, Quick Acting.	P/N 418 is rated at 75VAC only.
SST1	4461100000	1Amp/63V	Surface Mount Fuse, Time Lag.	P/N 446 is rated at 63VAC only.
SST500	4460500000	500mA/63V	Surface Mount Fuse, Time Lag.	P/N 446 is rated at 63VAC only.
Sub5F 0.05	3700050011	50mA/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 0.063	3700063011	63mA/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 0.08	3700080011	80mA/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 0.1	3700100011	100mA/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 0.125	3700125011	125mA/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 0.16	3700160011	160mA/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 0.2	3700200011	200mA/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 0.25	3700250011	250mA/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 0.315	3700315011	315mA/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 0.4	3700400011	400mA/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 0.5	3700500011	500mA/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 0.63	3700630011	630mA/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 0.8	3700800011	800mA/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 1	3701100011	1Amp/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 1.25	3701125011	1.25Amp/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 1.6	3701160011	1.6Amp/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 2	3701200011	2Amp/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 2.5	3701250011	2.5Amp/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 3.15	3701315011	3.15Amp/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is UL and cUL Recognized and VDE approved.
Sub5F 4	3701400011	4Amp/250V	Subminiature Fuse, Fast-Acting.	P/N 370 is built to IEC 60127-3 Standard. P/N 370 is UL and cUL Recognized and is SEMKO and VDE approved.
Sub5T 0.05	3720050011	50mA/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 0.063	3720063011	63mA/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 0.08	3720080011	80mA/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 0.1	3720100011	100mA/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 0.125	3720125011	125mA/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 0.16	3720160011	160mA/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 0.2	3720200011	200mA/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 0.25	3720250011	250mA/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 0.315	3720315011	315mA/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 0.4	3720400011	400mA/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 0.5	3720500011	500mA/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 0.63	3720630011	630mA/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 0.8	3720800011	800mA/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 1	3721100011	1Amp/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 1.25	3721125011	1.25Amp/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 1.6	3721160011	1.6Amp/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 2	3721200011	2Amp/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 2.5	3721250011	2.5Amp/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
Sub5T 3.15	3721315011	3.15Amp/250V	Subminiature Fuse, Time-Lag.	P/N 372 is UL and cUL Recognized and VDE approved.
Sub5T 4	3721400011	4Amp/250V	Subminiature Fuse, Time-Lag.	P/N 372 is built to IEC 60127-3 Standard. P/N 370 is UL and cUL Recognized and is SEMKO and VDE approved.
TI 5x20 0.032	1950032000	32mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 0.04	1950040000	40mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 0.05	1950050000	50mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 0.063	1950063000	63mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 0.08	1950080000	80mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 0.1	1950100000	100mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 0.125	1950125000	125mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 0.16	1950160000	160mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 0.2	1950200000	200mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 0.315	1950315000	315mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 0.4	1950400000	400mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 0.5	1950500000	500mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 0.63	1950630000	630mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 0.8	1950800000	800mA/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 1	1951100000	1Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 1.25	1951125000	1.25Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 1.6	1951160000	1.6Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 2	1951200000	2Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 2.5	1951250000	2.5Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 3.15	1951315000	3.15Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 4	1951400000	4Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 5	1951500000	5Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TI 5x20 6.3	1951630000	6.3Amp/250V	5x20mm Glass, Time-Lag.	P/N 195 is UL Recognized and VDE, BSI and IMQ approved.
TISP 5x20 0.125	1810125000	125mA/250V	5x20mm Ceramic, Time-Lag.	
TISP 5x20 0.16	1810160000	160mA/250V	5x20mm Ceramic, Time-Lag.	
TISP 5x20 0.2	1810200000	200mA/250V	5x20mm Ceramic, Time-Lag.	
TISP 5x20 0.315	1810315000	315mA/250V	5x20mm Ceramic, Time-Lag.	
TISP 5x20 0.4	1810400000	400mA/250V	5x20mm Ceramic, Time-Lag.	
TISP 5x20 0.5	1810500000	500mA/250V	5x20mm Ceramic, Time-Lag.	
TISP 5x20 0.63	1810630000	630mA/250V	5x20mm Ceramic, Time-Lag.	
TISP 5x20 0.8	1810800000	800mA/250V	5x20mm Ceramic, Time-Lag.	
TISP 5x20 1	1811100000	1Amp/250V	5x20mm Ceramic, Time-Lag.	P/N 181 is UL Recognized and VDE, BSI and IMQ approved.
TISP 5x20 1.25	1811125000	1.25Amp/250V	5x20mm Ceramic, Time-Lag.	P/N 181 is UL Recognized and VDE, BSI and IMQ approved.
TISP 5x20 1.6	1811160000	1.6Amp/250V	5x20mm Ceramic, Time-Lag.	P/N 181 is UL Recognized and VDE, BSI and IMQ approved.
TISP 5x20 2	1811200000	2Amp/250V	5x20mm Ceramic, Time-Lag.	P/N 181 is UL Recognized and VDE, BSI and IMQ approved.
TISP 5x20 2.5	1811250000	2.5Amp/250V	5x20mm Ceramic, Time-Lag.	P/N 181 is UL Recognized and VDE, BSI and IMQ approved.
TISP 5x20 3.15	1811315000	3.15Amp/250V	5x20mm Ceramic, Time-Lag.	P/N 181 is UL Recognized and VDE, BSI and IMQ approved.
TISP 5x20 4	1811400000	4Amp/250V	5x20mm Ceramic, Time-Lag.	P/N 181 is UL Recognized and VDE, BSI and IMQ approved.
TISP 5x20 5	1811500000	5Amp/250V	5x20mm Ceramic, Time-Lag.	P/N 181 is UL Recognized and VDE, BSI and IMQ approved.
TISP 5x20 6.3	1811630000	6.3Amp/250V	5x20mm Ceramic, Time-Lag.	P/N 181 is UL Recognized and VDE, BSI and IMQ approved.
TU 6x32 0.1	3430100000	100mA/250V	6.3x32mm Glass, Time-Lag.	
TU 6x32 0.125	3430125000	125mA/250V	6.3x32mm Glass, Time-Lag.	
TU 6x32 0.2	3430200000	200mA/250V	6.3x32mm Glass, Time-Lag.	
TU 6x32 0.4	3430400000	40mA/250V	6.3x32mm Glass, Time-Lag.	
TU 6x32 0.5	3430500000	500mA/250V	6.3x32mm Glass, Time-Lag.	
TU 6x32 0.8	3430800000	800mA/250V	6.3x32mm Glass, Time-Lag.	
TU 6x32 1	3431100000	1Amp/250V	6.3x32mm Glass, Time-Lag.	
TU 6x32 1.25	3431125000	1.25Amp/250V	6.3x32mm Glass, Time-Lag.	
TU 6x32 1.6	3431160000	1.6Amp/250V	6.3x32mm Glass, Time-Lag.	
TU 6x32 2	3431200000	2Amp/250V	6.3x32mm Glass, Time-Lag.	
TU 6x32 2.5	3431250000	2.5Amp/250V	6.3x32mm Glass, Time-Lag.	
TU 6x32 4	3431400000	4Amp/250V	6.3x32mm Glass, Time-Lag.	
TU 6x32 5	3431500000	5Amp/250V	6.3x32mm Glass, Time-Lag.	
TU 6x32 6.3	3431625000	6.3Amp/250V	6.3x32mm Glass, Time-Lag.	P/N 343 is a 6.25Amp fuse.
TU 6x32 8	3431800000	8Amp/250V	6.3x32mm Glass, Time-Lag.	P/N 343 is rated at 125V.

COMPETITOR PART NO.	WICKMANN PART NO.	COMPETITOR DESCRIPTION	COMMENT
02001	800816	6.3x32mm Panel Mount, Low Profile, Slotted Carrier	800816 has in-line 3/16" terminals.
02002	800815	5x20mm Panel Mount, Low Profile, Slotted Carrier	800815 has in-line 3/16" terminals.
100 056	520	Fuse clip, 5mm	520 has 6.3A/2.5W rating.
102071	102071	Fuse clip, 6.3mm	102071 has 10A/4W rating.
102076	102071	Fuse Clip, 6.3mm	102071 has 10A/4W rating.
150274	510	5x20mm, In-line Type	510 is rated at 6.3A/63V and excludes cable. 150274 is rated at 10A/32V.
1A1907-06	102071	Fuse Clip, 6.3mm	
1A3399-10	520	Fuse Clip, 5mm	
1A5018-7	520	Fuse Clip, 5mm	
1A5602	521	Fuse Clip, 5mm	521 is made of tin-plated bronze. 1A5602 is made of tin-plated brass.
281 008	556	Vertical Microfuse Socket	556 is constructed of UL-94VO approved black thermoplastic.
281 010	557	Horizontal Microfuse Socket	557 is constructed of UL-94VO approved black thermoplastic.
345 101	813816	6.3x32mm PC Board, Horizontal Mount, Slotted Carrier	Pin spacing varies.
345 121	813815	5x20mm PC Board, Horizontal Mount, Slotted Carrier	Pin spacing varies.
345 602	801816	6.3x32mm Panel Mount, High Profile, Slotted Carrier	345 is UL Recognized and CSA Certified at 20A.
345 611	800816	6.3x32mm Panel Mount, Low Profile, Slotted Carrier	345 is UL Recognized and CSA Certified at 20A. 800816 has in-line terminals - position varies.
345 612	801816	6.3x32mm Panel Mount, High Profile, Slotted Carrier	345 is UL Recognized and CSA Certified at 20A.
345 622	801815	5x20mm Panel Mount, High Profile, Slotted Carrier	345 is UL Recognized and CSA Certified at 20A.
345 631	800815	5x20mm Panel Mount, Low Profile, Slotted Carrier	345 is UL Recognized and CSA Certified at 20A.
345 632	801815	5x20mm Panel Mount, High Profile, Slotted Carrier	345 is UL Recognized and CSA Certified at 20A.
3453HS1	801816	6.3x32mm Panel Mount, High Profile, Slotted Carrier	345 is UL Recognized and CSA Certified at 20A. 801816 has in-line terminals - position varies.
3453HS2	801816	6.3x32mm Panel Mount, High Profile, Slotted Carrier	345 is UL Recognized and CSA Certified at 20A. Terminal position varies.
3453LS1-020	816000000	6.3x32mm Fuse Carrier	
3453LS2	800816	6.3x32mm Panel Mount, Low Profile, Slotted Carrier	345 is UL Recognized and CSA Certified at 20A. 800816 has in-line terminals - position varies.
3455HS1	801815	5x20mm Panel Mount, High Profile, Slotted Carrier	345 is UL Recognized and CSA Certified at 20A. 801815 has in-line terminals - position varies.
3455HS2	801815	5x20mm Panel Mount, High Profile, Slotted Carrier	345 is UL Recognized and CSA Certified at 20A. Terminal position varies.
3455LS1-020	815000000	5x20mm Fuse Carrier	
3455LS2	800815	5x20mm Panel Mount, Low Profile, Slotted Carrier	345 is UL Recognized and CSA Certified at 20A. 800815 has in-line terminals - position varies.
3519	521	5mm PC Clip	
354 252	649	Fuse Block, 5x20mm	649 is rated at 6.3A/250V.
520 002	646	Fuse Block, 5x20mm	646 is available with plastic hood (648). 520 is UL Recognized and CSA Certified.
697.9201	265	Plug-on Cap, 5mm	
C.P.T.	648	Fuse Block Cover	For use with 646.
FAB 031.3558	830835	5x20mm PC Board, Horizontal Mount, Slotted Carrier	Overall dimensions and pin spacing varies.
FAC 031.3804	814000000	PC Board, Vertical Mount	
FAC 031.3821	814815	5x20mm PC Board, Vertical Mount, Slotted Carrier	
FAC 031.3822	814816	6.3x32mm PC Board, Vertical Mount, Slotted Carrier	
FAF 031.3751	831835	5x20mm PC Board, Vertical Mount, Slotted Carrier	Overall dimensions and pin spacing varies. May also use 652653 for same pin spacing.
FAU 031.3571	813815	5x20mm PC Board, Horizontal Mount, Slotted Carrier	Pin spacing varies.
FAU 031.3577	813000000	PC Board, Horizontal Mount	Pin spacing varies.
FAU 031.3581	813816	6.3x32mm PC Board, Horizontal Mount, Slotted Carrier	Pin spacing varies.
FC-101	102071	Fuse Clip, 6.3mm	
FC-201	520	Fuse Clip, 5mm	
FEC 031.1631	800000001	Panel Mount	Rated at 500V. Terminal position and size varies. P/N 800000001 only available with carrier 816 (6.3x32mm).
FEF 031.1081	820835	5x20mm Panel Mount, Slotted Carrier	Terminal position and size varies.
FEF 031.1085	820835	5x20mm Panel Mount, Slotted Carrier	Terminal position and size varies.
FEF 031.1091	823835	5x20mm Panel Mount, Push-In, Slotted Carrier	Terminal position and size varies.
FEF 031.1095	823835	5x20mm Panel Mount, Push-In, Slotted Carrier	Terminal position and size varies.
FEF 031.1161	823835	5x20mm Panel Mount, Push-In, Slotted Carrier	Terminal position and size varies.
FEF 031.1165	823835	5x20mm Panel Mount, Push-In, Slotted Carrier	Terminal position and size varies.
FEF 031.1907	820837	5x20mm Panel Mount, Fingergrip Carrier	Terminal position and size varies.
FEF 031.1913	820837	5x20mm Panel Mount, Push-In, Fingergrip Carrier	
FEF 031.1913	820837	5x20mm Panel Mount, Push-In, Fingergrip Carrier	
FEU 031.1653	802000000	Panel Mount, High profile	Terminal position and size varies. 802000000 terminals either solderable or 3/16" quick connect.
FEU 031.1659	802816	6.3x32mm Panel Mount, High Profile, Slotted Carrier	Terminal position and size varies. 802816 terminals either solderable or 3/16" quick connect.
FEU 031.1673	800000000	Panel Mount, Low profile	Terminal position and size varies. 800000000 terminals either solderable or 3/16" quick connect.
FEU 031.1680	800816	6.3x32mm Panel Mount, Low Profile, Slotted Carrier	Terminal position and size varies.
FEU 031.1680	800816	6.3x32mm Panel Mount, Low Profile, Slotted Carrier	Terminal position and size varies. 800816 terminals either solderable or 3/16" quick connect.
FEU 031.1681	800000000	Panel Mount, Low Profile	Terminal position and size varies. 800000000 terminals either solderable or 3/16" quick connect.
FEU 031.1694	800000000	Panel Mount, Low Profile	Terminal position varies. 800000000 terminals either solderable or 3/16" quick connect.
FEU 031.1695	802000000	Panel Mount, High Profile	Terminal position varies. 802000000 terminals either solderable or 3/16" quick connect.
FEU 031.1696	802000000	Panel Mount, High Profile	Terminal position varies. 802000000 terminals either solderable or 3/16" quick connect.
FEU 031.1751	802815	5x20mm Panel Mount, High Profile, Slotted Carrier	Terminal position and size varies. 802815 terminals either solderable or 3/16" quick connect.
FEU 031.1752	802816	6.3x32mm Panel Mount, High Profile, Slotted Carrier	Terminal position varies. 802816 terminals either solderable or 3/16" quick connect.
FEU 031.1753	800815	5x20mm Panel Mount, Low Profile, Slotted Carrier	Terminal position and size varies. 800815 terminals either solderable or 3/16" quick connect.
FEU 031.1754	800815	5x20mm Panel Mount, Low Profile, Slotted Carrier	Terminal position and size varies. 800815 terminals either solderable or 3/16" quick connect.
FEU 031.1757	801815	5x20mm Panel Mount, Super-Safe Medical, Slotted Carrier	Terminal position and size varies. 801815 terminals either solderable or 3/16" quick connect.

COMPETITOR PART NO.	WICKMANN PART NO.	COMPETITOR DESCRIPTION	COMMENT
FEU 031.1758	801816	6.3x32mm Panel Mount, Super-Safe Medical, Slotted Carrier	Terminal position and size varies. 801816 terminals either solderable or 3/16" quick connect.
FEU 031.1764	800816	6.3x32mm Panel Mount, Low Profile, Slotted Carrier	Terminal position and size varies. 800816 terminals either solderable or 3/16" quick connect.
FEU 031.1767	802815	5x20mm Panel Mount, High Profile, Slotted Carrier	Terminal position varies. 802815 terminals either solderable or 3/16" quick connect.
FEU 031.1768	802816	6.3x32mm Panel Mount, High Profile, Slotted Carrier	Terminal position varies. 802816 terminals either solderable or 3/16" quick connect.
FEU 031.1769	802815	5x20mm Panel Mount, High Profile, Slotted Carrier	Terminal position varies. 802815 terminals either solderable or 3/16" quick connect.
FIO 031.1363	601602	5x20mm Panel Mount, Slotted Carrier, IP64	
FIO 031.1383	60160201	5x20mm Panel Mount, Slotted Carrier, IP40	
FMS 031.7501	556	Microfuse Socket, Vertical	FMS is UL Recognized and CSA Certified.
FMS 031.7505	557	Microfuse Socket, Horizontal	FMS is UL Recognized and CSA Certified.
FMS 031.7601	560	Microfuse Socket	
FPG 3101.0010	820835	5x20mm Panel Mount, Slotted Carrier	
FPG 3101.0015	820837	5x20mm Panel Mount, Fingergrip Carrier	
FPG 3101.0030	823835	5x20mm Panel Mount, Push-In, Slotted Carrier	
FPG 3101.0031	823835	5x20mm Panel Mount, Push-In, Slotted Carrier	
FPG 3101.0035	823837	5x20mm Panel Mount, Push-In, Fingergrip Carrier	
FPG 3101.0036	823837	5x20mm Panel Mount, Push-In, Fingergrip Carrier	
FPG 3101.0040	831835	5x20mm PC Board, Vertical Mount, Slotted Carrier	
FPG 3101.0045	831837	5x20mm PC Board, Vertical Mount, Fingergrip Carrier	
FPG 3101.0050	830835	5x20mm PC Board, Horizontal Mount, Slotted Carrier	
FPG 3101.0055	830837	5x20mm PC Board, Horizontal Mount, Fingergrip Carrier	
GMP-A	820835	5x20mm Panel Mount, Low Profile, Slotted Carrier	
H-0020-2	521	Fuse Clip, 5mm	521 has 6.3A/2.5W rating.
H-0027-8	102071	Fuse Clip, 6.3mm	H-0027 has 15A rating.
H-0327-8	102071	Fuse Clip, 6.3mm	H-0327 has 15A rating.
HBH-I	813816	6.3x32mm PC Board, Horizontal Mount, Slotted Carrier	Pin spacing varies.
HBH-M	813815	5x20mm PC Board, Horizontal Mount, Slotted Carrier	Pin spacing varies.
HBV-I	814816	6.3x32mm PC Board, Vertical Mount, Slotted Carrier	
HBV-M	814815	5x20mm PC Board, Vertical Mount, Slotted Carrier	
HHD	277.6306.0002	In-line Type, ATC Blade Fuse	277 has 10" lead wire.
HHT	510	In-line Fuseholder, 5x20mm	HHT is rated at 32V and includes cable. P/N 510 is rated at 63V. Contact WICKMANN for cable options.
HTB-32I	800816	6.3x32mm Panel Mount, Low Profile, Slotted Carrier	In-line terminals.
HTB-32M	800815	5x20mm Panel Mount, Low Profile, Slotted Carrier	In-line terminals.
HTB-36I	800816	6.3x32mm Panel Mount, Low Profile, Slotted Carrier	800816 has 3/16" in-line terminals.
HTB-36M	800815	5x20mm Panel Mount, Low Profile, Slotted Carrier	800815 has 3/16" in-line terminals.
HTB-52I	801816	6.3x32mm Panel Mount, High Profile, Slotted Carrier	In-line terminals.
HTB-52M	801815	5x20mm Panel Mount, High Profile, Slotted Carrier	In-line terminals.
HTB-56I	801816	6.3x32mm Panel Mount, High Profile, Slotted Carrier	801816 has 3/16" in-line terminals.
HTB-56M	801815	5x20mm Panel Mount, High Profile, Slotted Carrier	801815 has 3/16" in-line terminals.
HTB-92M	823835	5x20mm Panel Mount, Push-In, Slotted Carrier	In-line terminals.
HTB-96M	823835	5x20mm Panel Mount, Push-In, Slotted Carrier	823835 has 3/16" in-line terminals.
HTC-140M	648	Fuse Block Cover	For use with 646.
HTC-150M	646	5x20mm Fuse Block	
HTC-200M	519	Fuse Clip, 5mm, Taped/Ammopack	
HTC-45M	824835	5x20mm PC Board, Vertical Mount, Slotted Carrier	
HTC-60M	649	5x20mm Fuse Block	
HTC-70M	820835	5x20mm Panel Mount, Slotted Carrier	Terminal position varies.
MR 5 CI	520	Fuse Clip, 5mm	
MR 6 CI	102071	Fuse Clip, 6.3mm	
OG 751.0052	521	Fuse Clip, 5mm	OG is UL Recognized.
OG 751.0110	520	Fuse Clip, 5mm	
OGB 031.8101	646	Fuse Block, 5x20mm, Board mount	OGB is UL Recognized and CSA Certified.
OGH 853.0551	648	Fuse Block Cover	For use with 646.
OGN 031.8201	646	Fuse Block, 5x20mm, Board mount	OGB is UL Recognized, CSA Certified and SEMKO and VDE approved.
PU 5 B + BC + 5 B	627628	5x20mm Panel Mount, Slotted Carrier	
PU 5-6 G + BC 5 F	810815	5x20mm PC Board, Horizontal Mount, Slotted Carrier	Overall dimensions and pin spacing varies.
PU 5-6 G + BC 6 G	810816	6.3x32mm PC Board, Horizontal Mount, Slotted Carrier	Overall dimensions and pin spacing varies.
SDC 6	102071	Fuse Clip, 6.3mm	
SI 5 VI	647	5x20mm Fuse Block, Cable-connection	
SI 6 CI	646	5x20mm Fuse Block, PC Board Mount	
UHB 031.5101	647	Fuse Block, 5x20mm, Screw mount	UHB is UL Recognized and CSA Certified.

SUGGESTED EQUIVALENTS

— *NOTIFICATION* —

Many customer applications may not require the full extent of a fuse's ratings or features. There may also be dimensional constraints, packaging or installation issues that necessitates examination of alternate products. This list contains WICKMANN products that are functionally equivalent to competitor products, but are *not* direct drop-in replacements. A comprehensive comparison between physical dimensions, electrical ratings, and agency approvals of the competitor product and WICKMANN product is mandatory.

COMPETITOR PART NO.	WICKMANN PART NO.	RATING	COMPETITOR DESCRIPTION	COMMENT
154	395/562-SM	62mA-6.3A	SMF Omniblock, Fast-Acting, Surface Mount.	Pad spacing layout and overall dimensions varies.
154T	396/562-SM	1A-5A	SMF Omniblock, Slo-Blo, Surface Mount.	Pad spacing layout and overall dimensions varies.
224	373	100mA-10A	2AG Glass Fuse, Fast-Acting, Axial Leads.	224 has higher breaking capacity at 125VAC and larger (0.8") pin spacing. P/N 373 has 0.2" pin spacing, pre-formed radial leads, and is board washable.
230	374	250mA-6.3A	2AG Glass Fuse, Time-Lag, Axial Leads.	230 has higher breaking capacity at 125VAC and larger (0.8") pin spacing. P/N 374 has 0.2" pin spacing, pre-formed radial leads, and is board washable.
230	385	350mA-1.5A	2AG Glass Fuse, Telecom, Axial Leads.	230 has higher breaking capacity at 125VAC and larger (0.8") pin spacing. P/N 385 has 0.2" pin spacing, pre-formed radial leads, and is board washable.
263	373	62mA-5A	Pico II, 250V, Fast-Acting, Axial Leads.	263 only carries UL Recognition and has larger (0.4") pin spacing. P/N 373 has 0.2" pin spacing, pre-formed radial leads, and is UL Listed.
3405.09xx.25	395/562-SM	800mA-4A	SFC Surface Mount Fuse (w/Clips), Fast-Acting.	Pad spacing layout and overall dimensions varies. SFC is built to IEC 127-4. P/N 395 is built to UL 248-14.
436	385/562-SM	350mA-1.5A	SM Telecom Fuse, Surface Mount.	Pad spacing layout and overall dimensions varies. P/N 385 is replaceable.
473	396	250mA-6.3A	Pico II, Slo-Blo, Axial Leads.	473 only carries UL Recognition and has larger (0.4") pin spacing. P/N 396 has 0.2" pin spacing, pre-formed radial leads, and is UL Listed.
C515	374	125mA-6.3A	5x15mm Glass Fuse, Time-Delay, Axial Leads.	C515 has higher breaking capacity and larger (0.8") pin spacing. P/N 374 has 0.2" pin spacing, pre-formed radial leads, and is board washable.
C518	373	100mA-5A	5x15mm Glass Fuse, Fast-Acting, Axial Leads.	C518 has higher breaking capacity and larger (0.8") pin spacing. P/N 373 has 0.2" pin spacing, pre-formed radial leads, and is board washable.
F0500T	3970500000	500mA	TeleLink, SM Tme Lag Fuse	Pad spacing layout and overall dimensions varies. P/N 397 is replaceable.
F1250T	3971125000	1.25A	TeleLink, SM Tme Lag Fuse	Pad spacing layout and overall dimensions varies. P/N 397 is replaceable.
MBQ	395-Short Leads	125mA-6.3A	Micro Fuse, Quick-Acting, Radial Leads.	MBQ pin spacing is 0.1". P/N 395 pin spacing is 0.2".
MBQP	395	125mA-6.3A	Micro Fuse, Quick-Acting, Radial Leads.	MBQP pin spacing is 0.1". P/N 395 pin spacing is 0.2".
MBS	396	500mA-6.3A	Micro Fuse, Slow Blow, Radial Leads.	MBS pin spacing is 0.1". P/N 396 pin spacing is 0.2".
MBSP	396-Short Leads	500mA-6.3A	Micro Fuse, Slow Blow, Radial Leads.	MBSP pin spacing is 0.1". P/N 396 pin spacing is 0.2".
MJS	385	350mA-1.5A	Lighting Surge Withstand Fuse, Axial Leads.	MJS has larger (0.4") pin spacing. P/N 385 has 0.2" pin spacing and pre-formed radial leads.
MS	396	500mA-6.3A	Micro Fuse, Slow Acting, Axial Leads.	MS has larger (0.4") pin spacing. P/N 396 has 0.2" pin spacing and pre-formed radial leads.
MT7	396	100mA-3.15A	2AG Glass Fuse, Medium Time-Lag, Radial Leads.	MT7 pin spacing is 0.8". P/N 396 has 0.2" pin spacing and is board washable.
MXT 250V	372	800mA-5A	Microfuse, Time-Lag, Radial Leads.	MXT has higher breaking capacity at 250V.
OMK 125V	395/562-SM	63mA-6.3A	Surface Mount Fuse (w/Holder), Quick-Acting.	Pad spacing layout and overall dimensions varies.
OMK 63V	395/562-SM	63mA-6.3A	Surface Mount Fuse (w/Holder), Quick-Acting.	Pad spacing layout and overall dimensions varies. OMK is rated at 63V. P/N 395 is rated at 125V.
SM5	396	62mA-5A	Micro Fuse, Medium Time-Lag, Radial Leads.	SM5 pin spacing is 0.1". P/N 396 pin spacing is 0.2".
SQ7	395	62mA-3.15A	2AG Glass Fuse, Quick-Acting, Radial Leads.	SQ7 pin spacing is 0.8". P/N 396 has 0.2" pin spacing and is board washable.
SQ9	395	62mA-3.15A	2AG Glass Fuse, Quick-Acting, Axial Leads.	SQ9 pin spacing is 0.8". P/N 395 has 0.2" pin spacing, pre-formed radial leads, and is board washable.

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