

**AMKA sulakkeet, AMKA-ehdon täyttävät kahvasulakkeet edullisesti ja suoraan varastos!
Kaikki tuotteet alla lk (kA) 120.**

Stk Numero	Tilausnumero	Description	Tunnus	P (W)
3131040	9001010100101000K	NH 00C KTF/gG 2A 500V	NH000/2A	0.7
3131044	9001010100101001K	NH 00C KTF/gG 4A 500V	NH000/4A	1.7
3131048	9001010100101002K	NH 00C KTF/gG 6A 500V	NH000/6A	1.4
3131054	9001010100101003K	NH 00C KTF/gG 10A 500V	NH000/10A	1.1
3131057	9001010100107004K	NH 000 gFF 16A 500V	NH000/16A	1.7
3131058	9001010100107005K	NH 000 gFF 20A 500V	NH000/20A	1.8
3131059	9001010100107006K	NH 000 gFF 25A 500V	NH000/25A	2.2
3131061	9001010100107008K	NH 000 gFF 35A 500V	NH000/35A	2.9
3131062	9001010100107009K	NH 000 gFF 40A 500V	NH000/40A	3.5
3131063	9001010100107010K	NH 000 gFF 50A 500V	NH000/50A	3.5
3131065	9001010100107012K	NH 000 gFF 63A 500V	NH000/63A	4.6
3131066	9001010100101014K	NH 00C KTF/gG 80A 500V	NH00C/80A	5.6
3131067	9001010100101015K	NH 00C KTF/gG 100A 500V	NH00C/100A	7.1
3431140	9001010200101000K	NH 00 KTF/gG 2A 500V	NH00/2A	0.7
3431144	9001010200101001K	NH 00 KTF/gG 4A 500V	NH00/4A	1.7
3131148	9001010200101002K	NH 00 KTF/gG 6A 500V	NH00/6A	1.4
3131154	9001010200101003K	NH 00 KTF/gG 10A 500V	NH00/10A	1.1
3131157	9001010200107004K	NH 00 gFF 16A 500V	NH00/16A	1.7
3131158	9001010200107005K	NH 00 gFF 20A 500V	NH00/20A	1.8
3131159	9001010200107006K	NH 00 gFF 25A 500V	NH00/25A	2.2
3131160	9001010200101007K	NH 00 KTF/gG 32A 500V	NH00/32A	3.2
3131161	9001010200107008K	NH 00 gFF 35A 500V	NH00/35A	2.9
3131162	9001010200107009K	NH 00 gFF 40A 500V	NH00/40A	3.5
3131163	9001010200107010K	NH 00 gFF 50A 500V	NH00/50A	3.5
3131165	9001010200107012K	NH 00 gFF 63A 500V	NH00/63A	4.6
3131166	9001010200107014K	NH 00 gFF 80A 500V	NH00/80A	5.5
3131167	9001010200107015K	NH 00 gFF 100A 500V	NH00/100A	6.8
3131168	9001010200101016K	NH 00 KTF/gG 125A 500V	NH00/125A	7.8
3131169	9001010200101017K	NH 00 KTF/gG 160A 500V	NH00/160A	10.9

3131254	9001010300101003K	NH 0 KTF/gG 10A 500V	NH0/10A	1.4
3131257	9001010300107004K	NH 0 gFF 16A 500V	NH0/16A	2.2
3131258	9001010300107005K	NH 0 gFF 20A 500V	NH0/20A	2.3
3131259	9001010300107006K	NH 0 gFF 25A 500V	NH0/25A	2.9
3131260	9001010300101007K	NH 0 KTF/gG 32A 500V	NH0/32A	4.5
3131261	9001010300107008K	NH 0 gFF 35A 500V	NH0/35A	3.9
3131262	9001010300107009K	NH 0 gFF 40A 500V	NH0/40A	5.1
3131263	9001010300107010K	NH 0 gFF 50A 500V	NH0/50A	4.5
3131265	9001010300107012K	NH 0 gFF 63A 500V	NH0/63A	6.1
3131266	9001010300107014K	NH 0 gFF 80A 500V	NH0/80A	6.9
3131267	9001010300107015K	NH 0 gFF 100A 500V	NH0/100A	8.5
3131268	9001010300101016K	NH 0 KTF/gG 125A 500V	NH0/125A	9.6
3131269	9001010300101017K	NH 0 KTF/gG 160A 500V	NH0/160A	12.8
3131270			NH0/200A	
3131272			NH0/250A	
3131359	9001010400107006K	NH 1C gFF 25A 500V	NH1C/25A	2.9
3131360	9001010400101007K	NH 1C KTF/gG 32A 500V	NH1C/32A	4.5
3131361	9001010400107008K	NH 1C gFF 35A 500V	NH1C/35A	3.9
3131362	9001010400107009K	NH 1C gFF 40A 500V	NH1C/40A	5.1
3131363	9001010400107010K	NH 1C gFF 50A 500V	NH1C/50A	4.5
3131365	9001010400107012K	NH 1C gFF 63A 500V	NH1C/63A	6.1
3131366	9001010400107014K	NH 1C gFF 80A 500V	NH1C/80A	6.9
3131367	9001010400107015K	NH 1C gFF 100A 500V	NH1C/100A	8.5
3131368	9001010500107016K	NH 1 gFF 125A 500V	NH1/125A	9.3
3131369	9001010500107017K	NH 1 gFF 160A 500V	NH1/160A	12.5
3131370	9001010500107018K	NH 1 gFF 200A 500V	NH1/200A	15.9
3131371	9001010500107019K	NH 1 gFF 224A 500V	NH1/224A	18.4
3131372	9001010500107020K	NH 1 gFF 250A 500V	NH1/250A	20.4
3131459	9001010600107006K	NH 2C gFF 25A 500V	NH2C/25A	2.8
3131460	9001010600101007K	NH 2C KTF/gG 32A 500V	NH2C/32A	4.3
3131461	9001010600107008K	NH 2C gFF 35A 500V	NH2C/35A	3.8
3131462	9001010600107009K	NH 2C gFF 40A 500V	NH2C/40A	4.9
3131463	9001010600107010K	NH 2C gFF 50A 500V	NH2C/50A	4.3

3131465	9001010600107012K	NH 2C gFF 63A 500V	NH2C/63A	5.9
3131466	9001010600107014K	NH 2C gFF 80A 500V	NH2C/80A	6.7
3131467	9001010600107015K	NH 2C gFF 100A 500V	NH2C/100A	8.2
3131468	9001010600107016K	NH 2C gFF 125A 500V	NH2C/125A	9.3
3131469	9001010600107017K	NH 2C gFF 160A 500V	NH2C/160A	12.5
3131470	9001010600107018K	NH 2C gFF 200A 500V	NH2C/200A	15.9
3131471	9001010600107019K	NH 2C gFF 224A 500V	NH2C/224A	18.4
3131472	9001010600107020K	NH 2C gFF 250A 500V	NH2C/250A	20.4
3131474	9001010700107022K	NH 2 gFF 315A 500V	NH2/315A	25
3131475	9001010700101023K	NH 2 KTF/gG 355A 500V	NH2/355A	29.5
3131476	9001010700107024K	NH 2 gFF 400A 500V	NH2/400A	33.5
3131569	9001010800101017K	NH 3C KTF/gG 160A 500V	NH3C/160A	12.4
3131570	9001010800101018K	NH 3C KTF/gG 200A 500V	NH3C/200A	15.8
3131572	9001010800101020K	NH 3C KTF/gG 250A 500V	NH3C/250A	20.2
3131574	9001010800101022K	NH 3C KTF/gG 315A 500V	NH3C/315A	25
3131575	9001010800101023K	NH 3C KTF/gG 355A 500V	NH3C/355A	29.5
3131576	9001010800101024K	NH 3C KTF/gG 400A 500V	NH3C/400A	33.5
3131579	9001010900101026K	NH 3 KTF/gG 500A 500V	NH3/500A	40.6
3131581	9001010900101028K	NH 3 KTF/gG 630A 500V	NH3/630A	54

Oikosulkuveitset

3131850	9006001K	NHM 00 m	NHM 00 m
3131851	9006002K	NHM 0 m	NHM 0 m
3131852	9006003K	NHM 1 m	NHM 1 m
3131853	9006004K	NHM 2 m	NHM 2 m
3131854	9006005K	NHM 3 m ECu	NHM 3 m
3131855	9006006K	NHM 4 m ECu	NHM 4 m
3131856	9006007K	NHM 4a m ECu	NHM 4a m