

ÇEŞİTLİ GÜÇLERDEKİ TRANSFORMATÖRLERİN A.G. SİGORTA ANA KABLO VE ÖLÇÜ ALETLERİ KARAKTERİSTİKLERİ

CHARACTERISTICS OF L.V. FUSE, MAIN CABLE AND MEASUREMENT INSTRUMENTS ON TRANSFORMERS OF DIFFERENT ENERGY

TAKAT STRANGTH	NOMİNAL AKIMLAR NOMINAL CURRENTS					O.G. SİGORTA M.V. FUSE			A.G. BARA L.V. BARA mm <sup>2</sup> Cu	A.G. ANA KABLO (TRAFÖ KABLOLARI) L.V. MAIN CABLE (TRANSFORMER CABLES)			TERMİK MANİYETİK OTOMATİK ŞALTER THERMIC MAGNETIC AUTOMATIC SWITCH		AKIM TRAFOSU CURRENT FORMER A ...../5A	ANA SAYAÇ MAIN METER A ...../5A	AMPER METRE AMPERE METER A ...../5A
	0,4 kV	6,3 kV	15 kV	30 kV	6,3 kV	15 kV	30 kV	6 A		10 A	6 A	6 A	6 A	6 A			
40	58	3.7	1.5	0.8	10	6	6	6	20x3	4x16	4x16	NY	3x70	70-80	-	3x100	3x100
63	91	5.77	2.49	1.2	10	6	6	6	20x3	4x25	4x25	NY	3x100	80-100	-	3x100	3x100
80	115	7.33	3.08	1.6	15	6	6	6	20x3	3x25+16	3x25+16	NY	3x125	100-125	3x150/5	X/5	3x150/5
100	144	9.16	3.85	1.9	20	10	6	6	40x3	3x35+16	3x50+25	NY	3x150	120-150	3x200/5	X/5	3x200/5
125	180	11.14	4.81	2.3	25	6	6	6	40x3	3x50+25	3x70+35	NY	3x200	160-200	3x250/5	X/5	3x250/5
150	231	14.66	6.16	3.1	30	16	10	10	40x3	3x70+35	2(3x50/25) 3x95+50	NY	3x250	200-250	3x250/5	X/5	3x250/5
200	289	18.41	7.70	3.8	40	16	10	10	40x3	3x120+70	3x150+70	NY	3x300	260-300	3x400/5	X/5	3x400/5
250	361	22.93	9.63	4.8	50	20	10	10	40x3	2(3x70+35)	2(3x70+35)	NY	3x400	320-400	3x400/5	X/5	3x400/5
315	455	28.90	12.13	6.07	63	25	16	16	40x3	2(3x95+50)	2(3x95+50)	NY	3x500	400-500	3x600/5	X/5	3x500/5
400	578	36.70	15.41	7.7	75	30	16	16	40x5	2(3x150+50)	2(3x150+50)	NY	3x600	480-600	3x800/5	X/5	3x800/5
500	723	45.87	19.26	9.63	R50A(100A)	R20A(40A)	R10A(20A)	R10A(20A)	40x10	BAKIR BARA (CUPPER) 4x10	BAKIR BARA (CUPPER) 4x10		3x800	700-800	3x800/5	X/5	3x800/5
630	910	58.0	24.0	12.15	R60A(125A)	R40A(60)	R15A(125A)	R15A(125A)	50x10	50x10	50x10		3x1000	800-1000	3x1000/5	X/5	3x1000/5
800	1156	73.4	30.82	15.4	(160A)	(63A)	(30A)	(30A)	60x10	60x10	60x10		3x1200	1000-1200	3x1200/5	X/5	3x1200/5
1000	1445	91.8	38.53	19.2	(200A)	(75A)	(40A)	(40A)	80x10	80x10	80x10		3x1600	1400-1600	3x1600/5	X/5	3x1600/5
1250	1804	114.6	48.36	24.08	(200A)	(100A)	(50A)	(50A)	100x10	100x10	100x10		3x2000	1800-2150	3x2000/5	X/5	3x2000/5
1600	2312	146.7	61.6	30.8	-	(125A)	(63A)	(63A)	2x80x10	2x80x10	2x80x10		3x2500	2300-2500	3x2500/5	X/5	3x2500/5

NOT: PARANTEZ İÇİ (125A) DEĞERLERİ SİGORTA AMPERAJIDIR. (50-1600 K TA TRAFOLARDA)

NOTE: IN THE PARANTHESIS (125) VALUES AMPERE OF FUSE (FOR 50-1600 K VA TRANSFORMERS)