



CURRENT-LIMITING POWER FUSES

600 Volts to 34.5 Kv - Indoor

renewal
parts data36-620
BAL

fuse units

type	amps	nominal voltage rating	interrupting rating rms amps	style number
non-indicating only				
BAL-1 Δ	1 Δ	600	100,000	1585 343
	5 Δ	600	100,000	1585 344
	1 Δ $\square$	850	100,000	1594 855
	6 Δ $\square$	850	100,000	1733 537
	2 Δ $\diamond$	600	100,000	1254 953
	5 Δ $\diamond$	600	100,000	1254 955
	7 Δ $\wedge$	600	100,000	1533 754
	10 Δ $\wedge$	600	100,000	1533 755
BAL-PT Δ	$\frac{1}{2}$ Δ $\diamond$	2400	60,000	1196 143
	1 Δ $\diamond$	2400	60,000	1251 138
	2 Δ $\wedge$	2400	60,000	1585 319
indicating				
BAL-PT 25/60 cy	$\frac{1}{2}$ Δ	4800	80,000	1247 217
		7200	80,000	1247 218
		14400	130,000	1247 219
		23000	70,000	1247 220
		34500	70,000	1534 678
BAL-10 25/60 cy	5 Δ	4800	60,000	1291 963
		7200	80,000	1291 964
		14400	130,000	1291 965
	10 Δ	4800	60,000	1291 968
		7200	80,000	1291 969
		14400	50,000	1291 970
BAL-25 50/60 cy	15 Δ	2400	60,000	1332 763
		4800	60,000	1332 766
		7200	80,000	1332 769
		14400	50,000	1332 772
	20 Δ	2400	60,000	1332 764
		4800	60,000	1332 767
		7200	80,000	1332 770
		14400	50,000	1332 773
	25 Δ	2400	60,000	1332 765
		4800	60,000	1332 768
		7200	80,000	1332 771
		14400	50,000	1332 774
BAL-200 50/60 cy	30 Δ	7200	80,000	1576 472
		14400	50,000	1576 474
	40 Δ	7200	80,000	1576 473
		14400	50,000	1576 475
	50 Δ	7200	80,000	1318 727
		14400	50,000	1318 731
CLE-1 50/60 cy	30 Δ	7200	80,000	1318 728
		14400	50,000	1318 732
	50 Δ	2400	60,000	310C095G10
		4800	60,000	310C095G20
	65 Δ	2400	60,000	310C095G02
		4800	60,000	310C095G12
	80 Δ	2400	60,000	310C095G03
		4800	60,000	310C095G13
	100 Δ	2400	60,000	310C095G04
		4800	60,000	310C095G14
BAL-300 50/60 cy	125 Δ	2400	60,000	310C095G05
		4800	60,000	310C095G15
	150 Δ	2400	60,000	310C095G06
		4800	60,000	310C095G16
	200 Δ	2400	60,000	310C095G07
		4800	60,000	310C095G17
	225 Δ	2400	60,000	310C095G08
		4800	60,000	310C095G18
	250 Δ	2400	60,000	310C095G09
		4800	60,000	310C095G19
BAL-300 50/60 cy	80 Δ	7200	80,000	421D701G17
		14400	50,000	421D701G25
	100 Δ	7200	80,000	421D701G18
		14400	50,000	421D701G26
	250 Δ	2400	60,000	432D886G06

 Δ d-c $\diamond$ 25/60 cycles $\wedge$ 50/60 cycles Δ All non-indicating fuses except those for 850 volts d-c are 4 1/2" long and use BAL-1 fuse mounting. $\square$ The 850 volt fuses are 6 1/2" long. Fuse clips only are available for them.

September, 1962

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	5 Δ	600	100,000	1585 344
	1 Δ $\square$	850	100,000	1594 855
	6 Δ $\square$	850	100,000	1733 537
	2E $\diamond$	600	100,000	1254 953
	5E $\diamond$	600	100,000	1254 955
	7E Δ	600	100,000	1533 754
	10E Δ	600	100,000	1533 755
BAL-PT Δ	$\frac{1}{2}$ E $\diamond$	2400	60,000	1196 143
	1E $\diamond$	2400	60,000	1251 138
	2E Δ	2400	60,000	1585 319
indicating				
BAL-PT 25/60 cy	$\frac{1}{2}$ E	4800	80,000	1247 217
		7200	80,000	1247 218
		14400	130,000	1247 219
		23000	70,000	1247 220
		34500	70,000	1534 678
BAL-10 25/60 cy	5E	4800	60,000	1291 963
		7200	80,000	1291 964
		14400	130,000	1291 965
	10E	4800	60,000	1291 968
		7200	80,000	1291 969
		14400	50,000	1291 970
BAL-25 50/60 cy	15E	2400	60,000	1332 763
		4800	60,000	1332 766
		7200	80,000	1332 769
		14400	50,000	1332 772
	20E	2400	60,000	1332 764
		4800	60,000	1332 767
		7200	80,000	1332 770
		14400	50,000	1332 773
	25E	2400	60,000	1332 765
		4800	60,000	1332 768
		7200	80,000	1332 771
		14400	50,000	1332 774
BAL-200 50/60 cy	30E	2400	60,000	1576 468
		4800	60,000	1576 470
		7200	80,000	1576 472
		14400	50,000	1576 474
	40E	2400	60,000	1576 469
		4800	60,000	1576 471
		7200	80,000	1576 473
		14400	50,000	1576 475
	50E	2400	60,000	1318 710
		4800	60,000	1318 720
		7200	80,000	1318 727
		14400	50,000	1318 731
	65E	2400	60,000	1318 711
		4800	60,000	1318 721
		7200	80,000	1318 728
		14400	50,000	1318 732
	80E	2400	60,000	1318 712
		4800	60,000	1318 722
	100E	2400	60,000	1318 713
		4800	60,000	1318 723
	125E	2400	60,000	1318 714
		4800	60,000	1318 724
	150E	2400	60,000	1318 715
		4800	60,000	1318 725
	200E	2400	60,000	1318 716
		4800	60,000	418D565G31
BAL-300 50/60 cy	80E	7200	80,000	432D886G17
		14400	50,000	432D886G25
	100E	7200	80,000	432D886G18
		14400	50,000	432D886G26
	250E	2400	60,000	432D886G06

 Δ d-c $\diamond$ 25/60 cycles Δ 50/60 cycles Δ All non-indicating fuses except those for 850 volts d-c are $\frac{4}{8}$ " long and use BAL-1 fuse mounting. $\square$ The 850 volt fuses are $\frac{6}{8}$ " long. Fuse clips only are available for them.

September, 1960



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	7E Δ	600	100,000	1533 754
	10E Δ	600	100,000	1533 755
BAL-PT Δ	$\frac{1}{2}$ E $\dagger$	2400	60,000	1196 143
	1E $\dagger$	2400	60,000	1251 138
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BAL-PT 25/60 cy	$\frac{1}{2}$ E	4800	80,000	1247 217
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		14400	50,000	1576 474
	40E	7200	80,000	1576 473
		14400	50,000	1576 475
	50E	7200	80,000	1318 727
		14400	50,000	1318 731
CLE-1 50/60 cy	65E	7200	80,000	1318 728
		14400	50,000	1318 732
	30E	2400	60,000	310C095G10
		4800	60,000	310C095G20
	50E	2400	60,000	310C095G02
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		4800	60,000	310C095G14
	100E	2400	60,000	310C095G05
		4800	60,000	310C095G15
BAL-300 50/60 cy	125E	2400	60,000	310C095G06
		4800	60,000	310C095G16
	150E	2400	60,000	310C095G07
		4800	60,000	310C095G17
	200E	2400	60,000	310C095G08
		4800	60,000	310C095G18
	225S	2400	60,000	310C095G09
		4800	60,000	310C095G19
	80E	7200	80,000	421D701G17
		14400	50,000	421D701G25
	100E	7200	80,000	421D701G18
		14400	50,000	421D701G26
	250E	2400	60,000	432D886G06

 Δ d-c $\dagger$ 25/60 cycles Δ 50/60 cycles Δ All non-indicating fuses except those for 850 volts d-c are $4\frac{1}{8}$ " long and use BAL-1 fuse mounting. $\square$ The 850 volt fuses are $6\frac{1}{8}$ " long. Fuse clips only are available for them.

September, 1962