



Dynamic Braking Resistor Application Guide

For

ALTIVAR Drives

(ATV320, ATV340, ATV930, ATV950, and obsolete ATV71 & ATV312)

Post Glover designs and manufactures each resistor assembly. We have sized these according to the drive specifications and duties listed or graphed in the Altivar catalogs. The watt ratings for the Altivar and Post Glover solutions may not be the same, but you can confidently use the Post Glover part listed to work for each drive type and application in this guide. Post Glover can also provide the same ohm and watt rating as the Altivar part number if requested. We take pride in being one of the largest and most reliable resistor manufacturers in the world, providing a quality product with the best prices and lead times in the industry. We are also the only major DB resistor company that manufactures in the U.S.

All Post Glover enclosed resistors come standard with an indoor NEMA type 1, mill-galvanized enclosure, terminal block or landing pad, and a NC thermal switch. Outdoor, painted or stainless-steel enclosures are also available upon request.



Drive Information				Dynamic Brake Information (Emergency Stop Braking Duty)					
Input Voltage (VAC)	kW (Heavy Duty)	HP (Heavy Duty)	Catalog Number	Altivar Information			Post Glover Information		
				Watts		Part Number	Watts		Part Number
				Ohms	(E-Stop)		Ohms	(E-Stop)	
200-240V 1-phase	0.18	0.25	ATV320U02M2*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	0.37	0.5	ATV320U04M2*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	0.55	0.75	ATV320U06M2*	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	0.75	1	ATV320U07M2*	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	1.1	1.5	ATV320U11M2*	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	1.5	2	ATV320U15M2*	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	2.2	3	ATV320U22M2*	28	300	VW3A7732	28	360	DB28D0-0360-10000AA0
200-240V 3-phase	0.18	0.25	ATV320U02M3C	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	0.37	0.5	ATV320U04M3C	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	0.55	0.75	ATV320U06M3C	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	0.75	1	ATV320U07M3C	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	1.1	1.5	ATV320U11M3C	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	1.5	2	ATV320U15M3C	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	2.2	3	ATV320U22M3C	28	300	VW3A7732	28	360	DB28D0-0360-10000AA0
	3	4	ATV320U30M3C	28	300	VW3A7732	28	360	DB28D0-0360-10000AA0
	4	5	ATV320U40M3C	16	960	VW3A7733	16	360	DB16D0-0360-10000AA0
	5.5	7.5	ATV320U55M3C	16	960	VW3A7733	16	360	DB16D0-0360-10000AA0
	7.5	10	ATV320U75M3C	10	960	VW3A7734	10	360	DB10D0-0360-10000AA0
	11	15	ATV320D11M3C	8	960	VW3A7735	8	360	DB8D00-0360-10000AA0
	15	20	ATV320D15M3C	5	1,900	VW3A7736	5	720	DB5D00-0720-10100AA0
380-480V 3-phase	0.18	0.25	ATV320U02N4*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	0.37	0.5	ATV320U04N4*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	0.55	0.75	ATV320U06N4*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	0.75	1	ATV320U07N4*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	1.1	1.5	ATV320U11N4*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	1.5	2	ATV320U15N4*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	2.2	3	ATV320U22N4*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	3	4	ATV320U30N4*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	4	5	ATV320U40N4*	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	5.5	7.5	ATV320U55N4*	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	7.5	10	ATV320U75N4*	28	300	VW3A7732	28	360	DB28D0-0360-10000AA0
	11	15	ATV320D11N4*	28	300	VW3A7732	28	360	DB28D0-0360-10000AA0
	15	20	ATV320D15N4*	16	960	VW3A7733	16	720	DB16D0-0720-10100AA0
525-600V 3-phase	0.75	1	ATV320U07S6*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	1.5	2	ATV320U15S6*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	2.2	3	ATV320U22S6*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	4	5	ATV320U40S6*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	5.5	7.5	ATV320U55S6*	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	7.5	10	ATV320U75S6*	28	300	VW3A7732	28	360	DB28D0-0360-10000AA0
	11	15	ATV320D11S6*	28	300	VW3A7732	28	360	DB28D0-0360-10000AA0
	15	20	ATV320D15S6*	28	300	VW3A7732	28	720	DB28D0-0720-10100AA0

* Suffix after base drive part number does not alter the dynamic brake selection.

B = Book Control Block

C = Control Block

W = IP65

WS = IP65 with Vario

Altivar ATV320 Aluminum Case Emerg. Stop

Drive Information				Dynamic Brake Information (Emergency Stop Braking Duty)					
Input Voltage (VAC)	kW (Heavy Duty)	HP (Heavy Duty)	Catalog Number	Altivar Information			Post Glover Information		
				Ohms	Watts (E-Stop)	Aluminum Case Part Number	Ohms	Watts (E-Stop)	Aluminum Case Part Number
200-240V 1-phase	0.18	0.25	ATV320U02M2*	100	25	VW3A7608R#	100	200	RFP-H-200-100
	0.37	0.5	ATV320U04M2*	100	25	VW3A7608R#	100	200	RFP-H-200-100
	0.55	0.75	ATV320U06M2*	100	25	VW3A7608R#	100	200	RFP-H-200-100
	0.75	1	ATV320U07M2*	100	25	VW3A7608R#	100	200	RFP-H-200-100
	1.1	1.5	ATV320U11M2*	72	25	VW3A7605R#	72	200	RFP-H-200-72
	1.5	2	ATV320U15M2*	72	25	VW3A7605R#	72	200	RFP-H-200-72
	2.2	3	ATV320U22M2*	27	50	VW3A7603R#	27	200	RFP-H-200-27
200-240V 3-phase	0.18	0.25	ATV320U02M3C	100	25	VW3A7608R#	100	200	RFP-H-200-100
	0.37	0.5	ATV320U04M3C	100	25	VW3A7608R#	100	200	RFP-H-200-100
	0.55	0.75	ATV320U06M3C	72	25	VW3A7605R#	72	200	RFP-H-200-72
	0.75	1	ATV320U07M3C	72	25	VW3A7605R#	72	200	RFP-H-200-72
	1.1	1.5	ATV320U11M3C	72	25	VW3A7605R#	72	200	RFP-H-200-72
	1.5	2	ATV320U15M3C	72	25	VW3A7605R#	72	200	RFP-H-200-72
	2.2	3	ATV320U22M3C	27	50	VW3A7603R#	27	200	RFP-H-200-27
	3	4	ATV320U30M3C	27	50	VW3A7603R#	27	200	RFP-H-200-27
	4	5	ATV320U40M3C	27	50	VW3A7603R#	27	200	RFP-H-200-27
	5.5	7.5	ATV320U55M3C	27	100	VW3A7604R#	27	200	RFP-H-200-27
	7.5	10	ATV320U75M3C	27	100	VW3A7604R#	15	250	RFP-H-300-15
	11	15	ATV320D11M3C				10	370	RFP-H-500-10
	15	20	ATV320D15M3C				10	370	RFP-H-500-10
380-480V 3-phase	0.18	0.25	ATV320U02N4*	100	25	VW3A7608R#	100	200	RFP-H-200-100
	0.37	0.5	ATV320U04N4*	100	25	VW3A7608R#	100	200	RFP-H-200-100
	0.55	0.75	ATV320U06N4*	100	25	VW3A7608R#	100	200	RFP-H-200-100
	0.75	1	ATV320U07N4*	100	25	VW3A7608R#	100	200	RFP-H-200-100
	1.1	1.5	ATV320U11N4*	100	25	VW3A7608R#	100	200	RFP-H-200-100
	1.5	2	ATV320U15N4*	100	25	VW3A7608R#	100	200	RFP-H-200-100
	2.2	3	ATV320U22N4*	100	25	VW3A7608R#	100	200	RFP-H-200-100
	3	4	ATV320U30N4*	72	50	VW3A7606R#	72	200	RFP-H-200-72
	4	5	ATV320U40N4*	72	50	VW3A7606R#	72	200	RFP-H-200-72
	5.5	7.5	ATV320U55N4*	27	100	VW3A7604R#	27	200	RFP-H-200-27
	7.5	10	ATV320U75N4*	27	100	VW3A7604R#	27	250	RFP-H-300-27
	11	15	ATV320D11N4*				27	370	RFP-H-500-27
	15	20	ATV320D15N4*				27	370	RFP-H-500-27
525-600V 3-phase	0.75	1	ATV320U07S6*	100	25	VW3A7608R#	100	200	RFP-H-200-100
	1.5	2	ATV320U15S6*	100	25	VW3A7608R#	100	200	RFP-H-200-100
	2.2	3	ATV320U22S6*	100	25	VW3A7608R#	100	200	RFP-H-200-100
	4	5	ATV320U40S6*	100	25	VW3A7608R#	100	200	RFP-H-200-100
	5.5	7.5	ATV320U55S6*				72	200	RFP-H-200-72
	7.5	10	ATV320U75S6*				27	250	RFP-H-300-27
	11	15	ATV320D11S6*				27	370	RFP-H-500-27

Drive Information				Dynamic Brake Information (see section header for duties)					
Input Voltage (VAC)	kW (Heavy Duty)	HP (Heavy Duty)	Catalog Number	Altivar Information			Post Glover Information		
				Watts		Part Number	Watts		Part Number
				Ohms (see duty)			Ohms (see duty)		
380-480V 3-phase Emergency Stop Braking Duty (5%)	0.75	1	ATV340U07N4*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	1.1	1.5	ATV340U11N4*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	1.5	2	ATV340U15N4*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	2.2	3	ATV340U22N4*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	3	4	ATV340U30N4*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	4	5	ATV340U40N4*	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	5.5	7.5	ATV340U55N4*	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	7.5	10	ATV340U75N4*	28	300	VW3A7732	28	360	DB28D0-0360-10000AA0
	11	15	ATV340D11N4*	28	300	VW3A7732	28	360	DB28D0-0360-10000AA0
	15	20	ATV340D15N4*	16	1,100	VW3A7733	16	720	DB16D0-0720-10100AA0
	18.5	25	ATV340D18N4*	16	1,100	VW3A7733	16	720	DB16D0-0720-10100AA0
	22.5	30	ATV340D22N4*	16	1,100	VW3A7733	16	720	DB16D0-0720-10100AA0
	30	40	ATV340D30N4*	10	1,100	VW3A7734	10	1,080	DB10D0-1K08-1Z100AA0
	37	50	ATV340D37N4E	10	1,100	VW3A7734	10	1,080	DB10D0-1K08-1Z100AA0
	45	60	ATV340D45N4E	8	1,100	VW3A7735	8	1,440	DB8D00-1K44-10200AA0
380-480V 3-phase Medium Braking Duty (10%)	55	75	ATV340D55N4E	5	1,900	VW3A7736	5	1,800	DB5D00-1K80-10300AA0
	75	100	ATV340D75N4E	5	1,900	VW3A7736	5	2,300	DB5D00-2K30-10400AA0
	0.75	1	ATV340U07N4*	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	1.1	1.5	ATV340U11N4*	100	260	VW3A7740	100	360	DB0100-0360-10000AA0
	1.5	2	ATV340U15N4*	100	260	VW3A7740	100	360	DB0100-0360-10000AA0
	2.2	3	ATV340U22N4*	100	260	VW3A7740	100	360	DB0100-0360-10000AA0
	3	4	ATV340U30N4*	100	260	VW3A7740	100	360	DB0100-0360-10000AA0
	4	5	ATV340U40N4*	60	500	VW3A7741	60	360	DB60D0-0360-10000AA0
	5.5	7.5	ATV340U55N4*	60	500	VW3A7741	60	360	DB60D0-0360-10000AA0
	7.5	10	ATV340U75N4*	28	1,100	VW3A7742	28	720	DB28D0-0720-10100AA0
	11	15	ATV340D11N4*	28	1,100	VW3A7742	28	720	DB28D0-0720-10100AA0
	15	20	ATV340D15N4*	16	2,200	VW3A7743	16	1,080	DB16D0-1K08-1Z100AA0
	18.5	25	ATV340D18N4*	16	2,200	VW3A7743	16	1,500	DB16D0-1K50-10200AA0
	22.5	30	ATV340D22N4*	16	2,200	VW3A7743	16	1,500	DB16D0-1K50-10200AA0
	30	40	ATV340D30N4*	10	3,400	VW3A7744	10	2,160	DB10D0-2K16-10300AA0
380-480V 3-phase Severe Duty (Hoisting) ATV ≥ 35% Overhauling PG ≥ 45% Overhauling	37	50	ATV340D37N4E	10	3,400	VW3A7744	10	2,160	DB10D0-2K16-10300AA0
	45	60	ATV340D45N4E	8	3,800	VW3A7745	8	2,830	DB8D00-2K83-10400AA0
	55	75	ATV340D55N4E	5	6,900	VW3A7746	5	3,600	DB5D00-3K60-10600AA0
	75	100	ATV340D75N4E	5	6,900	VW3A7746	5	6,210	DB5D00-6K21-10900AAB
	0.75	1	ATV340U07N4*	100	1,700	VW3A7750	100	720	DB0100-0720-10100AA0
	1.1	1.5	ATV340U11N4*	100	1,700	VW3A7750	100	720	DB0100-0720-10100AA0
	1.5	2	ATV340U15N4*	100	1,700	VW3A7750	100	1,080	DB0100-1K08-1Z100AA0
	2.2	3	ATV340U22N4*	100	1,700	VW3A7750	100	1,440	DB0100-1K44-10200AA0
	3	4	ATV340U30N4*	100	1,700	VW3A7750	100	2,160	DB0100-2K16-10300AA0
	4	5	ATV340U40N4*	60	3,400	VW3A7751	60	2,880	DB60D0-2K88-10400AA0
	5.5	7.5	ATV340U55N4*	60	3,400	VW3A7751	60	3,800	DB60D0-3K80-10600AA0
	7.5	10	ATV340U75N4*	28	5,100	VW3A7752	28	4,460	DB28D0-4K46-10600AA0
	11	15	ATV340D11N4*	28	5,100	VW3A7752	28	6,280	DB28D0-6K28-10900AAB
	15	20	ATV340D15N4*	16	14,000	VW3A7753	16	10,000	DB16D0-10K0-11800AAB
	18.5	25	ATV340D18N4*	16	14,000	VW3A7753	16	12,000	DB16D0-12K0-11800AAB
PG ≥ 45% Overhauling	22.5	30	ATV340D22N4*	16	14,000	VW3A7753	16	15,000	DB16D0-15K0-11800AAB
	30	40	ATV340D30N4*	10	19,000	VW3A7754	10	19,200	DB10D0-19K2-HNS00ANF
	37	50	ATV340D37N4E	10	19,000	VW3A7754	10	25,600	DB10D0-25K6-HNS00ANF
	45	60	ATV340D45N4E	8	25,000	VW3A7755	8	28,800	DB8D00-28K8-HWS00ANF
	55	75	ATV340D55N4E	5	32,000	VW3A7756	5	32,000	DB5D00-32K0-HWS00ANF
	75	100	ATV340D75N4E	5	38,000	(2x)VW3A7754	5	44,800	DB5D00-44K8-HND00ANF

* Optional "E" Suffix (Ethernet) after base drive part number does not alter the dynamic brake selection.

Drive Information				Dynamic Brake Information (Emergency Stop Braking Duty)					
Input Voltage (VAC)	kW (Normal Duty)	HP (Normal Duty)	Catalog Number	Altivar Information			Post Glover Information		
				Ohms	Watts (E-Stop)	Part Number	Ohms	Watts (E-Stop)	Part Number
200-240V 3-phase	0.75	1	ATV930U07M3	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	1.5	2	ATV930U15M3	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	2.2	3	ATV930U22M3	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	3	4	ATV930U30M3	28	300	VW3A7732	28	360	DB28D0-0360-10000AA0
	4	5	ATV930U40M3	28	300	VW3A7732	28	360	DB28D0-0360-10000AA0
	5.5	7.5	ATV930U55M3	16	960	VW3A7733	16	360	DB16D0-0360-10000AA0
	7.5	10	ATV930U75M3	16	960	VW3A7733	16	360	DB16D0-0360-10000AA0
	11	15	ATV930D11M3	10	960	VW3A7734	10	360	DB10D0-0360-10000AA0
	15	20	ATV930D15M3	8	960	VW3A7735	8	720	DB8D00-0720-10100AA0
	18	25	ATV930D18M3	5	1,900	VW3A7736	5	720	DB5D00-0720-10100AA0
	22	30	ATV930D22M3	5	1,900	VW3A7736	5	720	DB5D00-0720-10100AA0
	30	40	ATV930D30M3	2.5	3,200	VW3A7737	2.5	1,440	DB2D50-1K44-10200AA0
	37	50	ATV930D37M3	2.5	3,200	VW3A7737	2.5	1,440	DB2D50-1K44-10200AA0
	45	60	ATV930D45M3	2.5	3,200	VW3A7737	2.5	1,440	DB2D50-1K44-10200AA0
	55	75	ATV930D55M3C	1.4	5,100	VW3A7738	1.4	2,160	DB1D40-2K16-10300AA0
	75	100	ATV930D75M3C	1.4	5,100	VW3A7738	1.4	2,880	DB1D40-2K88-10400AA0
380-480V 3-phase	0.75	1	ATV930U07N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	1.1	1.5	ATV930U11N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	1.5	2	ATV930U15N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	2.2	3	ATV930U22N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	3	4	ATV930U30N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	4	5	ATV930U40N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	5.5	7.5	ATV930U55N4	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	7.5	10	ATV930U75N4	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	11	15	ATV930D11N4	28	300	VW3A7732	28	360	DB28D0-0360-10000AA0
	15	20	ATV930D15N4	28	300	VW3A7732	28	720	DB28D0-0720-10100AA0
	18.5	25	ATV930D18N4	16	960	VW3A7733	16	720	DB16D0-0720-10100AA0
	22.5	30	ATV930D22N4	16	960	VW3A7733	16	720	DB16D0-0720-10100AA0
	30	40	ATV930D30N4	16	960	VW3A7733	16	1,080	DB16D0-1K08-1Z100AA0
	37	50	ATV930D37N4	10	960	VW3A7734	10	1,440	DB10D0-1K44-10200AA0
	45	60	ATV930D45N4	10	960	VW3A7734	10	1,440	DB10D0-1K44-10200AA0
	55	75	ATV930D55N4	8	960	VW3A7735	8	2,160	DB8D00-2K16-10300AA0
	75	100	ATV930D75N4	5	1,900	VW3A7736	5	2,300	DB5D00-2K30-10400AA0
	90	125	ATV930D90N4	5	1,900	VW3A7736	5	2,880	DB5D00-2K88-10400AA0
	110	150	ATV930C11N4C	2.5	3,200	VW3A7737	2.5	4,400	DB2D50-4K40-10600AA0
	132	200	ATV930C13N4C	2.5	3,200	VW3A7737	2.5	4,400	DB2D50-4K40-10600AA0
	160	250	ATV930C16N4C	2.5	3,200	VW3A7737	2.5	5,280	DB2D50-5K28-10900AAB
	220	350	ATV930C22N4	1.4	5,100	VW3A7748	1.4	6,800	DB1D40-6K80-10900AAB
	250	400	ATV930C25N4C	1.4	5,100	VW3A7748	1.4	11,000	DB1D40-11K0-11800AAB
	310	500	ATV930C31N4C	1.25	6,400	2xVW3A7737	1.25	11,500	DB1D25-11K5-11800AAB
525-690V 3-phase	2.2	3	ATV930U22Y6	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	3	4	ATV930U30Y6	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	4	5	ATV930U40Y6	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	5.5	7.5	ATV930U55Y6	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	7.5	10	ATV930U75Y6	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	11	15	ATV930D11Y6	28	300	VW3A7732	28	360	DB28D0-0360-10000AA0
	15	20	ATV930D15Y6	28	300	VW3A7732	28	720	DB28D0-0720-10100AA0
	18.5	25	ATV930D18Y6	28	300	VW3A7732	28	720	DB28D0-0720-10100AA0
	22	30	ATV930D22Y6	16	960	VW3A7733	16	720	DB16D0-0720-10100AA0
	30	40	ATV930D30Y6	16	960	VW3A7733	16	1,080	DB16D0-1K08-1Z100AA0
	37	50	ATV930D37Y6	10	960	VW3A7734	10	1,440	DB10D0-1K44-10200AA0
	45	60	ATV930D45Y6	10	960	VW3A7734	10	1,440	DB10D0-1K44-10200AA0
	55	75	ATV930D55Y6	10	960	VW3A7734	10	2,160	DB10D0-2K16-10300AA0
	75	100	ATV930D75Y6	5	1,900	VW3A7736	5	2,880	DB5D00-2K30-10400AA0
	90	125	ATV930D90Y6	5	1,900	VW3A7736	5	2,880	DB5D00-2K88-10400AA0

Dynamic Braking Resistors

Drive Information				Dynamic Brake Information (Medium Duty $\geq 10\%$ Braking Duty)					
Input Voltage (VAC)	kW (Normal Duty)	HP (Normal Duty)	Catalog Number	Altivar Information			Post Glover Information		
				Watts		Part Number	Watts		Part Number
				Ohms (10% duty)			Ohms (10% duty)		
200-240V 3-phase	0.75	1	ATV930U07M3	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	1.5	2	ATV930U15M3	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	2.2	3	ATV930U22M3	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	3	4	ATV930U30M3	28	300	VW3A7732	28	360	DB28D0-0360-10000AA0
	4	5	ATV930U40M3	28	300	VW3A7732	28	360	DB28D0-0360-10000AA0
	5.5	7.5	ATV930U55M3	16	960	VW3A7733	16	360	DB16D0-0360-10000AA0
	7.5	10	ATV930U75M3	16	960	VW3A7733	16	720	DB16D0-0720-10100AA0
	11	15	ATV930D11M3	10	960	VW3A7734	10	720	DB10D0-0720-10100AA0
	15	20	ATV930D15M3	8	960	VW3A7735	8	1,080	DB8D00-1K08-1Z100AA0
	18	25	ATV930D18M3	5	1,900	VW3A7736	5	1,440	DB5D00-1K44-10200AA0
	22	30	ATV930D22M3	5	1,900	VW3A7736	5	1,440	DB5D00-1K44-10200AA0
	30	40	ATV930D30M3	2.5	3,200	VW3A7737	2.5	2,880	DB2D50-2K88-10300AA0
	37	50	ATV930D37M3	2.5	3,200	VW3A7737	2.5	2,880	DB2D50-2K88-10300AA0
	45	60	ATV930D45M3	2.5	3,200	VW3A7737	2.5	2,880	DB2D50-2K88-10300AA0
	55	75	ATV930D55M3C	1.4	5,100	VW3A7738	1.4	3,390	DB1D40-3K39-10400AA0
	75	100	ATV930D75M3C	1.4	5,100	VW3A7738	1.4	5,600	DB1D40-5K60-10900AAB
380-480V 3-phase	0.75	1	ATV930U07N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	1.1	1.5	ATV930U11N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	1.5	2	ATV930U15N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	2.2	3	ATV930U22N4	100	260	VW3A7740	100	360	DB0100-0360-10000AA0
	3	4	ATV930U30N4	100	260	VW3A7740	100	360	DB0100-0360-10000AA0
	4	5	ATV930U40N4	100	260	VW3A7740	100	360	DB0100-0360-10000AA0
	5.5	7.5	ATV930U55N4	60	500	VW3A7741	60	360	DB60D0-0360-10000AA0
	7.5	10	ATV930U75N4	60	500	VW3A7741	60	720	DB60D0-0720-10100AA0
	11	15	ATV930D11N4	28	960	VW3A7742	28	720	DB28D0-0720-10100AA0
	15	20	ATV930D15N4	28	960	VW3A7742	28	1,080	DB28D0-1K08-1Z100AA0
	18.5	25	ATV930D18N4	16	1,900	VW3A7743	16	1,500	DB16D0-1K50-10200AA0
	22.5	30	ATV930D22N4	16	1,900	VW3A7743	16	1,500	DB16D0-1K50-10200AA0
	30	40	ATV930D30N4	16	1,900	VW3A7743	16	2,160	DB16D0-2K16-10300AA0
	37	50	ATV930D37N4	10	2,900	VW3A7744	10	2,880	DB10D0-2K88-10400AA0
	45	60	ATV930D45N4	10	2,900	VW3A7744	10	2,880	DB10D0-2K88-10400AA0
	55	75	ATV930D55N4	8	3,800	VW3A7745	8	3,500	DB8D00-3K50-10600AA0
	75	100	ATV930D75N4	5	6,900	VW3A7746	5	6,210	DB5D00-6K21-10900AAB
	90	125	ATV930D90N4	5	6,900	VW3A7746	5	6,210	DB5D00-6K21-10900AAB
	110	150	ATV930C11N4C	2.5	11,000	VW3A7747	2.5	7,500	DB2D50-7K50-10900AAB
	132	200	ATV930C13N4C	2.5	11,000	VW3A7747	2.5	9,900	DB2D50-9K90-11800AAB
	160	250	ATV930C16N4C	2.5	11,000	VW3A7747	2.5	9,900	DB2D50-9K90-11800AAB
	220	350	ATV930C22N4	1.4	29,000	VW3A7757	1.4	16,000	DB1D40-16K0-11800AAB
	250	400	ATV930C25N4C	1.4	29,000	VW3A7757	1.4	16,000	DB1D40-16K0-11800AAB
	310	500	ATV930C31N4C	1.4	29,000	VW3A7757	1.4	19,200	DB1D40-19K2-HSN00ANF
525-690V 3-phase	2.2	3	ATV930U22Y6	100	260	VW3A7740	100	360	DB0100-0360-10000AA0
	3	4	ATV930U30Y6	100	260	VW3A7740	100	360	DB0100-0360-10000AA0
	4	5	ATV930U40Y6	100	260	VW3A7740	100	360	DB0100-0360-10000AA0
	5.5	7.5	ATV930U55Y6	60	500	VW3A7741	60	720	DB60D0-0720-10100AA0
	7.5	10	ATV930U75Y6	60	500	VW3A7741	60	720	DB60D0-0720-10100AA0
	11	15	ATV930D11Y6	28	960	VW3A7742	28	720	DB28D0-0720-10100AA0
	15	20	ATV930D15Y6	28	960	VW3A7742	28	1,080	DB28D0-1K08-1Z100AA0
	18.5	25	ATV930D18Y6	16	1,900	VW3A7742	16	1,500	DB16D0-1K50-10200AA0
	22	30	ATV930D22Y6	16	1,900	VW3A7743	16	1,500	DB16D0-1K50-10200AA0
	30	40	ATV930D30Y6	16	1,900	VW3A7743	16	2,160	DB16D0-2K16-10300AA0
	37	50	ATV930D37Y6	10	2,900	VW3A7744	10	2,880	DB10D0-2K88-10400AA0
	45	60	ATV930D45Y6	10	2,900	VW3A7744	10	2,880	DB10D0-2K88-10400AA0
	55	75	ATV930D55Y6	10	3,800	VW3A7745	10	4,100	DB10D0-4K10-10600AA0
	75	100	ATV930D75Y6	5	6,900	VW3A7746	5	7,500	DB5D00-7K50-10900AAB
	90	125	ATV930D90Y6	5	6,900	VW3A7746	5	7,500	DB5D00-7K50-10900AAB

Drive Information				Dynamic Brake Information (Severe Duty / Hoisting)					
Input Voltage (VAC)	kW (Normal Duty)	HP (Normal Duty)	Catalog Number	Altivar Information			Post Glover Information		
				Watts		PartNumber	Watts		PartNumber
				Ohms (30% OH)			Ohms (45% OH)		
200-240V 3-phase ATV ≥ 30% Overhauling PG ≥ 45% Overhauling	0.75	1	ATV930U07M3	100	260	VW3A7740	100	720	DB0100-0720-10100AA0
	1.5	2	ATV930U15M3	60	500	VW3A7741	60	1,080	DB60D0-1K08-1Z100AA0
	2.2	3	ATV930U22M3	60	2,900	VW3A7751	60	1,440	DB60D0-1K44-10200AA0
	3	4	ATV930U30M3	28	960	VW3A7742	28	2,160	DB28D0-2K16-10300AA0
	4	5	ATV930U40M3	28	5,100	VW3A7752	28	2,160	DB28D0-2K16-10300AA0
	5.5	7.5	ATV930U55M3	16	1,900	VW3A7743	16	3,590	DB16D0-3K59-10600AA0
	7.5	10	ATV930U75M3	16	14,000	VW3A7753	16	4,100	DB16D0-4K10-10600AA0
	11	15	ATV930D11M3	10	2,900	VW3A7744	10	6,400	DB10D0-6K40-10900AAB
	15	20	ATV930D15M3	8	25,000	VW3A7755	8	8,700	DB8D00-8K71-10900AAB
	18	25	ATV930D18M3	5	6,900	VW3A7746	5	10,000	DB5D00-10K0-11800AAB
	22	30	ATV930D22M3	5	32,000	VW3A7756	5	12,000	DB5D00-12K0-11800AAB
	30	40	ATV930D30M3	2.5	64,000	(2x)VW3A7756	2.5	19,200	DB2D50-19K2-HNS00ANF
	37	50	ATV930D37M3	2.5	64,000	(2x)VW3A7756	2.5	22,400	DB2D50-22K4-HNS00ANF
	45	60	ATV930D45M3	2.5	64,000	(2x)VW3A7756	2.5	25,600	DB2D50-25K6-HNS00ANF
380-480V 3-phase ATV ≥ 30% Overhauling PG ≥ 45% Overhauling	55	75	ATV930D55M3C	1.4	29,000	VW3A7757	1.4	32,000	DB1D40-32K0-HWS00ANF
	75	100	ATV930D75M3C	1.4	29,000	VW3A7757	1.4	44,800	DB1D40-44K8-HND00ANF
	0.75	1	ATV930U07N4	100	1,400	VW3A7750	100	720	DB0100-0720-10100AA0
	1.1	1.5	ATV930U11N4	100	1,400	VW3A7750	100	720	DB0100-0720-10100AA0
	1.5	2	ATV930U15N4	100	1,400	VW3A7750	100	1,080	DB0100-1K08-1Z100AA0
	2.2	3	ATV930U22N4	100	1,400	VW3A7750	100	1,440	DB0100-1K44-10200AA0
	3	4	ATV930U30N4	100	1,400	VW3A7750	100	2,880	DB0100-2K88-10400AA0
	4	5	ATV930U40N4	100	1,400	VW3A7750	100	2,880	DB0100-2K88-10400AA0
	5.5	7.5	ATV930U55N4	60	2,900	VW3A7751	60	3,800	DB60D0-3K80-10600AA0
	7.5	10	ATV930U75N4	60	2,900	VW3A7751	60	4,470	DB60D0-4K47-10600AA0
	11	15	ATV930D11N4	28	5,100	VW3A7752	28	6,280	DB28D0-6K28-10900AAB
	15	20	ATV930D15N4	28	5,100	VW3A7752	28	10,000	DB28D0-10K0-11800AAB
	18.5	25	ATV930D18N4	16	14,000	VW3A7753	16	12,000	DB16D0-12K0-11800AAB
	22.5	30	ATV930D22N4	16	14,000	VW3A7753	16	15,000	DB16D0-15K0-11800AAB
	30	40	ATV930D30N4	16	14,000	VW3A7753	16	19,200	DB16D0-19K2-HNS00ANF
	37	50	ATV930D37N4	10	19,000	VW3A7754	10	22,400	DB10D0-22K4-HNS00ANF
	45	60	ATV930D45N4	10	19,000	VW3A7754	10	25,600	DB10D0-25K6-HNS00ANF
	55	75	ATV930D55N4	8	25,000	VW3A7755	8	32,000	DB8D00-32K0-HWS00ANF
	75	100	ATV930D75N4	5	32,000	VW3A7756	5	44,800	DB5D00-44K8-HND00ANF
	90	125	ATV930D90N4	5	38,000	(2x)VW3A7754	5	51,200	DB5D00-51K2-HND00ANF
525-690V 3-phase ATV ≥ 30% Overhauling PG ≥ 45% Overhauling	110	150	ATV930C11N4C	2.5	64,000	(2x)VW3A7756	2.5	64,000	DB2D50-64K0-HWD00ANF
	132	200	ATV930C13N4C	2.5	64,000	(2x)VW3A7756	2.5	76,800	DB2D50-76K8-HNT00ANF
	160	250	ATV930C16N4C	2.5	64,000	(2x)VW3A7756	2.5	96,000	DB2D50-96K0-HWT00ANF
	220	350	ATV930C22N4	1.4	96,000	(3x)VW3A7756	1.4	128,000	(2x)DB2D80-64K0-HWD00ANF
	250	400	ATV930C25N4C	1.4	96,000	(3x)VW3A7756	1.4	153,000	(2x)DB2D80-76K8-HNT00ANF
	310	500	ATV930C31N4C	1.2	128,000	(4x)VW3A7756	1.2	192,000	(2x)DB2D40-96K0-HWT00ANF
	2.2	3	ATV930U22Y6	100	1,400	VW3A7750	100	1,440	DB0100-1K44-10200AA0
	3	4	ATV930U30Y6	100	1,400	VW3A7750	100	2,160	DB0100-2K16-10300AA0
	4	5	ATV930U40Y6	100	1,400	VW3A7750	100	2,880	DB0100-2K88-10400AA0
	5.5	7.5	ATV930U55Y6	60	2,900	VW3A7751	60	3,800	DB60D0-3K80-10600AA0
	7.5	10	ATV930U75Y6	60	2,900	VW3A7751	60	4,470	DB60D0-4K47-10600AA0
	11	15	ATV930D11Y6	28	5,100	VW3A7752	28	6,280	DB28D0-6K28-10900AAB
	15	20	ATV930D15Y6	28	5,100	VW3A7752	28	10,000	DB28D0-10K0-11800AAB
	18.5	25	ATV930D18Y6	16	14,000	VW3A7753	16	12,000	DB16D0-12K0-11800AAB
	22	30	ATV930D22Y6	16	14,000	VW3A7753	16	15,000	DB16D0-15K0-11800AAB
	30	40	ATV930D30Y6	16	14,000	VW3A7753	16	19,200	DB16D0-19K2-HNS00ANF
	37	50	ATV930D37Y6	10	19,000	VW3A7754	10	22,400	DB10D0-22K4-HNS00ANF
	45	60	ATV930D45Y6	10	19,000	VW3A7754	10	25,600	DB10D0-25K6-HNS00ANF
	55	75	ATV930D55Y6	10	25,000	VW3A7755	10	32,000	DB10D0-32K0-HWS00ANF
	75	100	ATV930D75Y6	5	32,000	VW3A7756	5	44,800	DB5D00-44K8-HND00ANF
	90	125	ATV930D90Y6	5	38,000	(2x)VW3A7754	5	51,200	DB5D00-51K2-HND00ANF

Dynamic Braking Resistors

Drive Information				Dynamic Brake Information (see section header for duties)					
Input Voltage (VAC)	kW (Normal Duty)	HP (Normal Duty)	Catalog Number	Altivar Information			Post Glover Information		
				Watts		Part Number	Watts		Part Number
				Ohms (see duty)			Ohms (see duty)		
380-480V 3-phase Emergency Stop Braking Duty (5%)	0.75	1	ATV950U07N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	1.1	1.5	ATV950U11N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	1.5	2	ATV950U15N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	2.2	3	ATV950U22N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	3	4	ATV950U30N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	4	5	ATV950U40N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	5.5	7.5	ATV950U55N4	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	7.5	10	ATV950U75N4	60	160	VW3A7731	60	360	DB60D0-0360-10000AA0
	11	15	ATV950D11N4	28	300	VW3A7732	28	360	DB28D0-0360-10000AA0
	15	20	ATV950D15N4	28	300	VW3A7732	28	720	DB28D0-0720-10100AA0
	18.5	25	ATV950D18N4	16	960	VW3A7733	16	720	DB16D0-0720-10100AA0
	22.5	30	ATV950D22N4	16	960	VW3A7733	16	720	DB16D0-0720-10100AA0
	30	40	ATV950D30N4	16	960	VW3A7733	16	1,080	DB16D0-1K08-1Z100AA0
	37	50	ATV950D37N4	10	960	VW3A7734	10	1,080	DB10D0-1K08-1Z100AA0
	45	60	ATV950D45N4	10	960	VW3A7734	10	1,440	DB10D0-1K44-10200AA0
	55	75	ATV950D55N4	8	960	VW3A7735	8	2,160	DB8D00-2K16-10300AA0
380-480V 3-phase Medium Braking Duty (10%)	75	100	ATV950D75N4	5	1,900	VW3A7736	5	2,300	DB5D00-2K30-10400AA0
	90	125	ATV950D90N4	5	1,900	VW3A7736	5	2,880	DB5D00-2K88-10400AA0
	0.75	1	ATV950U07N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	1.1	1.5	ATV950U11N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	1.5	2	ATV950U15N4	100	100	VW3A7730	100	360	DB0100-0360-10000AA0
	2.2	3	ATV950U22N4	100	260	VW3A7740	100	360	DB0100-0360-10000AA0
	3	4	ATV950U30N4	100	260	VW3A7740	100	360	DB0100-0360-10000AA0
	4	5	ATV950U40N4	100	260	VW3A7740	100	360	DB0100-0360-10000AA0
	5.5	7.5	ATV950U55N4	60	500	VW3A7741	60	360	DB60D0-0360-10000AA0
	7.5	10	ATV950U75N4	60	500	VW3A7741	60	720	DB60D0-0720-10100AA0
	11	15	ATV950D11N4	28	960	VW3A7742	28	720	DB28D0-0720-10100AA0
	15	20	ATV950D15N4	28	960	VW3A7742	28	1,080	DB28D0-1K08-1Z100AA0
	18.5	25	ATV950D18N4	16	1,900	VW3A7743	16	1,080	DB16D0-1K08-1Z100AA0
	22.5	30	ATV950D22N4	16	1,900	VW3A7743	16	1,500	DB16D0-1K50-10200AA0
	30	40	ATV950D30N4	16	1,900	VW3A7743	16	2,160	DB16D0-2K16-10300AA0
	37	50	ATV950D37N4	10	2,900	VW3A7744	10	2,880	DB10D0-2K88-10400AA0
380-480V 3-phase Severe Duty (Hoisting) ATV ≥ 30% Overhauling PG ≥ 45% Overhauling	45	60	ATV950D45N4	10	2,900	VW3A7744	10	2,880	DB10D0-2K88-10400AA0
	55	75	ATV950D55N4	8	3,800	VW3A7745	8	3,500	DB8D00-3K50-10600AA0
	75	100	ATV950D75N4	5	6,900	VW3A7746	5	6,210	DB5D00-6K21-10900AAB
	90	125	ATV950D90N4	5	6,900	VW3A7746	5	6,210	DB5D00-6K21-10900AAB
	0.75	1	ATV950U07N4	100	1,400	VW3A7750	100	720	DB0100-0720-10100AA0
	1.1	1.5	ATV950U11N4	100	1,400	VW3A7750	100	720	DB0100-0720-10100AA0
	1.5	2	ATV950U15N4	100	1,400	VW3A7750	100	1,080	DB0100-1K08-1Z100AA0
	2.2	3	ATV950U22N4	100	1,400	VW3A7750	100	1,440	DB0100-1K44-10200AA0
	3	4	ATV950U30N4	100	1,400	VW3A7750	100	2,880	DB0100-2K88-10400AA0
	4	5	ATV950U40N4	100	1,400	VW3A7750	100	2,880	DB0100-2K88-10400AA0
	5.5	7.5	ATV950U55N4	60	2,900	VW3A7751	60	3,800	DB60D0-3K80-10600AA0
	7.5	10	ATV950U75N4	60	2,900	VW3A7751	60	4,470	DB60D0-4K47-10600AA0
	11	15	ATV950D11N4	28	5,100	VW3A7752	28	6,280	DB28D0-6K28-10900AAB
	15	20	ATV950D15N4	28	5,100	VW3A7752	28	10,000	DB28D0-10K0-11800AAB
	18.5	25	ATV950D18N4	16	14,000	VW3A7753	16	12,000	DB16D0-12K0-11800AAB
	22.5	30	ATV950D22N4	16	14,000	VW3A7753	16	15,000	DB16D0-15K0-11800AAB
PG ≥ 45% Overhauling	30	40	ATV950D30N4	16	14,000	VW3A7753	16	19,200	DB16D0-19K2-HNS00ANF
	37	50	ATV950D37N4	10	19,000	VW3A7754	10	22,400	DB10D0-22K4-HNS00ANF
	45	60	ATV950D45N4	10	19,000	VW3A7754	10	25,600	DB10D0-25K6-HNS00ANF
	55	75	ATV950D55N4	8	25,000	VW3A7755	8	32,000	DB8D00-32K0-HWS00ANF
	75	100	ATV950D75N4	5	32,000	VW3A7756	5	44,800	DB5D00-44K8-HND00ANF
	90	125	ATV950D90N4	5	38,000	2xVW3A7754	5	51,200	DB5D00-51K2-HND00ANF

(Discontinued Drive)

Drive Information				Dynamic Brake Information (Emergency Stop Braking Duty)					
Input Voltage (VAC)	kW (Heavy Duty)	HP (Heavy Duty)	Catalog Number	Altivar Information			Post Glover Information		
				Ohms	Watts (E-Stop)	Part Number	Ohms	Watts (E-Stop)	Part Number
200-240V 1-phase	0.37	0.5	ATV71H037M3	100	50	VW3A7701	100	360	DB0100-0360-10000AA0
	0.75	1	ATV71H075M3	100	50	VW3A7701	100	360	DB0100-0360-10000AA0
	1.5	2	ATV71HU15M3	60	100	VW3A7702	60	360	DB60D0-0360-10000AA0
	2.2	3	ATV71HU22M3	60	100	VW3A7702	60	360	DB60D0-0360-10000AA0
	3	4	ATV71HU30M3	28	200	VW3A7703	28	360	DB28D0-0360-10000AA0
	4	5	ATV71HU40M3	28	200	VW3A7703	28	360	DB28D0-0360-10000AA0
	5.5	7.5	ATV71HU55M3	15	1,000	VW3A7704	15	360	DB15D0-0360-10000AA0
200-240V 3-phase	7.5	10	ATV71HU75M3	15	1,000	VW3A7704	15	360	DB15D0-0360-10000AA0
	0.37	0.5	ATV71H037M3	100	50	VW3A7701	100	360	DB0100-0360-10000AA0
	0.75	1	ATV71H075M3	100	50	VW3A7701	100	360	DB0100-0360-10000AA0
	1.5	2	ATV71HU15M3	60	100	VW3A7702	60	360	DB60D0-0360-10000AA0
	2.2	3	ATV71HU22M3	60	100	VW3A7702	60	360	DB60D0-0360-10000AA0
	3	4	ATV71HU30M3	28	200	VW3A7703	28	360	DB28D0-0360-10000AA0
	4	5	ATV71HU40M3	28	200	VW3A7703	28	360	DB28D0-0360-10000AA0
	5.5	7.5	ATV71HU55M3	15	1,000	VW3A7704	15	360	DB15D0-0360-10000AA0
	7.5	10	ATV71HU75M3	15	1,000	VW3A7704	15	360	DB15D0-0360-10000AA0
	11	15	ATV71HD11M3X	10	1,000	VW3A7705	10	360	DB10D0-0360-10000AA0
	15	20	ATV71HD15M3X	8	1,000	VW3A7706	8	720	DB8D00-0720-10100AA0
	18.5	25	ATV71HD18M3X	5	1,000	VW3A7707	5	720	DB5D00-0720-10100AA0
	22	30	ATV71HD22M3X	5	1,000	VW3A7707	5	720	DB5D00-0720-10100AA0
	30	40	ATV71HD30M3X	4	1,000	VW3A7708	4	1,080	DB4D00-1K08-1Z100AA0
	37	50	ATV71HD37M3X	2.5	1,000	VW3A7709	2.5	1,440	DB2D50-1K44-10200AA0
380-480V 3-phase	45	60	ATV71HD45M3X	2.5	1,000	VW3A7709	2.5	1,440	DB2D50-1K44-10200AA0
	55	75	ATV71HD55M3X	1.8	15,300	VW3A7713	1.8	2,160	DB1D80-2K16-10300AA0
	75	100	ATV71HD75M3X	1.4	20,900	VW3A7714	1.4	2,880	DB1D40-2K88-10400AA0
	0.75	1	ATV71H075 N4	100	50	VW3A7701	100	360	DB0100-0360-10000AA0
	1.5	2	ATV71HU15 N4	100	50	VW3A7701	100	360	DB0100-0360-10000AA0
	2.2	3	ATV71HU22 N4	100	50	VW3A7701	100	360	DB0100-0360-10000AA0
	3	4	ATV71HU30 N4	100	50	VW3A7701	100	360	DB0100-0360-10000AA0
	4	5	ATV71HU40 N4	100	50	VW3A7701	100	360	DB0100-0360-10000AA0
	5.5	7.5	ATV71HU55 N4	60	100	VW3A7702	60	360	DB60D0-0360-10000AA0
	7.5	10	ATV71HU75 N4	60	100	VW3A7702	60	360	DB60D0-0360-10000AA0
	11	15	ATV71HD11 N4	28	200	VW3A7703	28	360	DB28D0-0360-10000AA0
	15	20	ATV71HD15 N4	28	200	VW3A7703	28	360	DB28D0-0360-10000AA0
	18.5	25	ATV71HD18 N4	15	1,000	VW3A7704	15	720	DB15D0-0720-10100AA0
	22	30	ATV71HD22 N4	15	1,000	VW3A7704	15	720	DB15D0-0720-10100AA0
	30	40	ATV71HD30 N4	15	1,000	VW3A7704	15	720	DB15D0-0720-10100AA0
	37	50	ATV71HD37 N4	10	1,000	VW3A7705	10	1,080	DB10D0-1K08-1Z100AA0
	45	60	ATV71HD45 N4	5	1,000	VW3A7707	5	1,440	DB5D00-1K44-10200AA0
	55	75	ATV71HD55 N4	5	1,000	VW3A7707	5	1,440	DB5D00-1K44-10200AA0
	75	100	ATV71HD75 N4	5	1,000	VW3A7707	5	2,160	DB5D00-2K16-10300AA0
	90	125	ATV71HD90 N4	2.75	25,000	VW3A7710	2.75	2,880	DB2D75-2K88-10400AA0
	110	150	ATV71HC11 N4	2.1	37,000	VW3A7711	2.1	3,700	DB2D10-3K70-10600AA0
	132	200	ATV71HC13 N4	2.1	37,000	VW3A7711	2.1	4,800	DB2D10-4K80-10900AAB
	160	250	ATV71HC16 N4	2.1	44,000	VW3A7712	2.1	7,500	DB2D10-7K50-10900AAB
	200	300	ATV71HC20 N4	1.05	56,000	VW3A7715	1.05	7,700	DB1D05-7K70-10900AAB
	220	350	ATV71HC22 N4	1.05	75,000	VW3A7716	1.05	7,700	DB1D05-7K70-10900AAB
	250	400	ATV71HC25 N4	1.05	75,000	VW3A7716	1.05	7,700	DB1D05-7K70-10900AAB
	280	450	ATV71HC28 N4	1.05	75,000	VW3A7716	1.05	12,000	DB1D05-12K0-11800AAB
	315	500	ATV71HC31 N4	0.7	112,000	VW3A7717	0.7	12,000	DB0D70-12K0-11800AAB
	400	600	ATV71HC40 N4	0.7	112,000	VW3A7717	0.7	12,000	DB0D70-12K0-11800AAB
	500	700	ATV71HC50 N4	0.7	150,000	VW3A7718	0.7	19,200	DB0D70-19K2-HNS00ANF

(Discontinued Drive)

Drive Information				Dynamic Brake Information (Hoisting - 50% Overhauling Duty)					
Input Voltage (VAC)	kW (Heavy Duty)	HP (Heavy Duty)	Catalog Number	Altivar Information			Post Glover Information		
				Watts		Part Number	Watts		Part Number
				Ohms (50% OH)			Ohms (50% OH)		
200-240V 3-phase	0.37	0.5	ATV71H037M3	100	1,600	VW3A7801	100	360	DB0100-0360-10000AA0
	0.75	1	ATV71H075M3	100	1,600	VW3A7801	100	720	DB0100-0720-10100AA0
	1.5	2	ATV71HU15M3	60	5,600	VW3A7802	60	1,440	DB60D0-1K44-10200AA0
	2.2	3	ATV71HU22M3	24.5	9,800	VW3A7803	24	2,030	DB24D0-2K03-10300AA0
	3	4	ATV71HU30M3	24.5	9,800	VW3A7803	24	2,750	DB24D0-2K75-10400AA0
	4	5	ATV71HU40M3	24.5	9,800	VW3A7803	24	2,750	DB24D0-2K75-10400AA0
	5.5	7.5	ATV71HU55M3	14	22,400	VW3A7804	14	5,400	DB14D0-5K40-10900AAB
	7.5	10	ATV71HU75M3	14	22,400	VW3A7804	14	5,400	DB14D0-5K40-10900AAB
	11	15	ATV71HD11M3X	8.1	44,000	VW3A7805	8.1	7,200	DB8D10-7K20-11800AAB
	15	20	ATV71HD15M3X	8.1	44,000	VW3A7805	8.1	13,500	DB8D10-13K5-11800AAB
	18.5	25	ATV71HD18M3X	4.2	62,000	VW3A7806	4.2	13,500	DB4D20-13K5-11800AAB
	22	30	ATV71HD22M3X	3.5	19,500	VW3A7807	3.5	19,200	DB3D50-19K2-HNS00ANF
	30	40	ATV71HD30M3X	3.5	19,500	VW3A7807	3.5	19,200	DB3D50-19K2-HNS00ANF
	37	50	ATV71HD37M3X	1.85	27,400	VW3A7808	1.85	25,600	DB1D85-25K6-HNS00ANF
	45	60	ATV71HD45M3X	1.85	27,400	VW3A7808	1.85	28,800	DB1D85-28K8-HWS00ANF
	55	75	ATV71HD55M3X	1.8	30,600	VW3A7809	1.8	38,400	DB1D80-38K4-HND00ANF
	75	100	ATV71HD75M3X	1.4	44,000	VW3A7810	1.4	44,800	DB1D40-44K8-HND00ANF
380-480V 3-phase	0.75	1	ATV71H075N4	100	1,600	VW3A7801	100	720	DB0100-0720-10100AA0
	1.5	2	ATV71HU15N4	100	1,600	VW3A7801	100	1,080	DB0100-1K08-1Z100AA0
	2.2	3	ATV71HU22N4	100	1,600	VW3A7801	100	1,440	DB0100-1K44-10200AA0
	3	4	ATV71HU30N4	60	5,600	VW3A7802	60	2,160	DB60D0-2K16-10300AA0
	4	5	ATV71HU40N4	60	5,600	VW3A7802	60	2,880	DB60D0-2K88-10400AA0
	5.5	7.5	ATV71HU55N4	60	5,600	VW3A7802	60	4,470	DB60D0-4K47-10600AA0
	7.5	10	ATV71HU75N4	24.5	9,800	VW3A7803	24	5,500	DB24D0-5K50-10900AAB
	11	15	ATV71HD11N4	24.5	9,800	VW3A7803	24	9,000	DB24D0-9K00-11800AAB
	15	20	ATV71HD15N4	14	22,400	VW3A7804	14	10,000	DB14D0-10K0-11800AAB
	18.5	25	ATV71HD18N4	14	22,400	VW3A7804	14	16,800	DB14D0-16K8-11800AAB
	22	30	ATV71HD22N4	14	22,400	VW3A7804	14	16,800	DB14D0-16K8-11800AAB
	30	40	ATV71HD30N4	14	22,400	VW3A7804	14	22,400	DB14D0-22K4-HNS00ANF
	37	50	ATV71HD37N4	8.1	44,000	VW3A7805	8.1	25,600	DB8D10-25K6-HNS00ANF
	45	60	ATV71HD45N4	8.1	44,000	VW3A7805	8.1	32,000	DB8D10-32K0-HWS00ANF
	55	75	ATV71HD55N4	8.1	44,000	VW3A7805	8.1	44,800	DB8D10-44K8-HND00ANF
	75	100	ATV71HD75N4	4.2	62,000	VW3A7806	4.2	51,200	DB4D20-51K2-HND00ANF
	90	125	ATV71HD90N4	2.75	56,000	VW3A7811	2.75	57,600	DB2D75-57K6-HWD00ANF
	110	150	ATV71HC11N4	2.1	75,000	VW3A7812	2.1	76,800	DB2D10-76K8-HNT00ANF
	132	200	ATV71HC13N4	2.1	75,000	VW3A7812	2.1	86,400	DB2D10-86K4-HWT00ANF
	160	250	ATV71HC16N4	2.1	112,000	VW3A7813	2.1	102,400	(2x)DB4D20-51K2-HND00ANF
	200	300	ATV71HC20N4	1.05	112,000	VW3A7814	1.05	115,200	(2x)DB2D10-57K6-HWD00ANF
	220	350	ATV71HC22N4	1.05	150,000	VW3A7815	1.05	153,600	(2x)DB2D10-76K8-HNT00ANF
	250	400	ATV71HC25N4	1.05	150,000	VW3A7815	1.05	153,600	(2x)DB2D10-76K8-HNT00ANF
	280	450	ATV71HC28N4	1.05	150,000	VW3A7815	1.05	172,800	(2x)DB2D10-86K4-HWT00ANF
	315	500	ATV71HC31N4	0.7	225,000	VW3A7816	0.7	192,000	(2x)DB1D40-96K0-HWT00ANF
	400	600	ATV71HC40N4	0.7	225,000	VW3A7816	0.7	259,200	(3x)DB2D10-86K4-HWT00ANF
	500	700	ATV71HC50N4	0.7	330,000	VW3A7817	0.7	307,200	(4x)DB2D80-76K8-HNT00ANF

(Discontinued Drive)

Drive Information				Dynamic Brake Information (Emergency Stop Braking Duty)					
Input Voltage (VAC)	kW (Heavy Duty)	HP (Heavy Duty)	Catalog Number	Altivar Information			Post Glover Information		
				Ohms	Watts (E-Stop)	Part Number	Ohms	Watts (E-Stop)	Part Number
200-240V 1-phase	0.18	0.25	ATV312H018M2	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	0.37	0.5	ATV312H037M2	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	0.55	0.75	ATV312H055M2	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	0.75	1	ATV312H075M2	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	1.1	1.5	ATV312HU11M2	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	1.5	2	ATV312HU15M2	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	2.2	3	ATV312HU22M2	60	115	VW3A7702	60	360	DB60D0-0360-10000AA0
200-240V 3-phase	0.18	0.25	ATV312H018M3	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	0.37	0.5	ATV312H037M3	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	0.55	0.75	ATV312H055M3	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	0.75	1	ATV312H075M3	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	1.1	1.5	ATV312HU11M3	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	1.5	2	ATV312HU15M3	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	2.2	3	ATV312HU22M3	60	115	VW3A7702	60	360	DB60D0-0360-10000AA0
	3	4	ATV312HU30M3	60	115	VW3A7702	60	360	DB60D0-0360-10000AA0
	4	5	ATV312HU40M3	28	231	VW3A7703	28	360	DB28D0-0360-10000AA0
	5.5	7.5	ATV312HU55M3	15	1,154	VW3A7704	15	360	DB15D0-0360-10000AA0
	7.5	10	ATV312HU75M3	15	1,154	VW3A7704	15	360	DB15D0-0360-10000AA0
	11	15	ATV312HD11M3	10	1,154	VW3A7705	10	360	DB10D0-0360-10000AA0
	15	20	ATV312HD15M3	10	1,154	VW3A7705	10	720	DB10D0-0720-10100AA0
380-480V 3-phase	0.37	0.5	ATV312H037N4	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	0.55	0.75	ATV312H055N4	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	0.75	1	ATV312H075N4	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	1.1	1.5	ATV312HU11N4	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	1.5	2	ATV312HU15N4	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	2.2	3	ATV312HU22N4	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	3	4	ATV312HU30N4	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	4	5	ATV312HU40N4	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	5.5	7.5	ATV312HU55N4	60	115	VW3A7702	60	360	DB60D0-0360-10000AA0
	7.5	10	ATV312HU75N4	60	115	VW3A7702	60	360	DB60D0-0360-10000AA0
	11	15	ATV312HD11N4	28	231	VW3A7703	28	360	DB28D0-0360-10000AA0
	15	20	ATV312HD15N4	28	231	VW3A7703	28	360	DB28D0-0360-10000AA0
525-600V 3-phase	0.75	1	ATV312H075S6	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	1.5	2	ATV312HU15S6	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	2.2	3	ATV312HU22S6	100	58	VW3A7701	100	360	DB0100-0360-10000AA0
	4	5	ATV312HU40S6	60	115	VW3A7702	60	360	DB60D0-0360-10000AA0
	5.5	7.5	ATV312HU55S6	60	115	VW3A7702	60	360	DB60D0-0360-10000AA0
	7.5	10	ATV312HU75S6	60	115	VW3A7702	60	360	DB60D0-0360-10000AA0
	11	15	ATV312HD11S6	28	231	VW3A7703	28	360	DB28D0-0360-10000AA0
	15	20	ATV312HD15S6	28	231	VW3A7703	28	360	DB28D0-0360-10000AA0

Altivar ATV312 Aluminum Case Emerg. Stop

(Discontinued Drive)

Drive Information				Dynamic Brake Information (Emergency Stop Braking Duty)					
Input Voltage (VAC)	kW (Heavy Duty)	HP (Heavy Duty)	Catalog Number	Altivar Information			Post Glover Information		
				Ohms	Watts (E-Stop)	Aluminum Case Part Number	Ohms	Watts (E-Stop)	Aluminum Case Part Number
200-240V 1-phase	0.18	0.25	ATV312H018M2	100	32	VW3A7723	100	200	RFP-H-200-100
	0.37	0.5	ATV312H037M2	100	32	VW3A7723	100	200	RFP-H-200-100
	0.55	0.75	ATV312H055M2	100	32	VW3A7723	100	200	RFP-H-200-100
	0.75	1	ATV312H075M2	100	32	VW3A7723	100	200	RFP-H-200-100
	1.1	1.5	ATV312HU11M2	100	32	VW3A7723	100	200	RFP-H-200-100
	1.5	2	ATV312HU15M2	100	32	VW3A7723	100	200	RFP-H-200-100
	2.2	3	ATV312HU22M2	68	32	VW3A7724	68	200	RFP-H-200-68
200-240V 3-phase	0.18	0.25	ATV312H018M3	100	32	VW3A7723	100	200	RFP-H-200-100
	0.37	0.5	ATV312H037M3	100	32	VW3A7723	100	200	RFP-H-200-100
	0.55	0.75	ATV312H055M3	100	32	VW3A7723	100	200	RFP-H-200-100
	0.75	1	ATV312H075M3	100	32	VW3A7723	100	200	RFP-H-200-100
	1.1	1.5	ATV312HU11M3	100	32	VW3A7723	100	200	RFP-H-200-100
	1.5	2	ATV312HU15M3	100	32	VW3A7723	100	200	RFP-H-200-100
	2.2	3	ATV312HU22M3	68	32	VW3A7724	68	200	RFP-H-200-68
	3	4	ATV312HU30M3	68	32	VW3A7724	28	200	RFP-H-200-28
	4	5	ATV312HU40M3				28	200	RFP-H-200-28
	5.5	7.5	ATV312HU55M3				15	200	RFP-H-200-15
	7.5	10	ATV312HU75M3				15	250	RFP-H-300-15
	11	15	ATV312HD11M3				10	370	RFP-H-500-10
380-480V 3-phase	0.37	0.5	ATV312H037N4	100	32	VW3A7723	100	200	RFP-H-200-100
	0.55	0.75	ATV312H055N4	100	32	VW3A7723	100	200	RFP-H-200-100
	0.75	1	ATV312H075N4	100	32	VW3A7723	100	200	RFP-H-200-100
	1.1	1.5	ATV312HU11N4	100	32	VW3A7723	100	200	RFP-H-200-100
	1.5	2	ATV312HU15N4	100	32	VW3A7723	100	200	RFP-H-200-100
	2.2	3	ATV312HU22N4	100	32	VW3A7723	100	200	RFP-H-200-100
	3	4	ATV312HU30N4	100	40	VW3A7725	100	200	RFP-H-200-100
	4	5	ATV312HU40N4	100	40	VW3A7725	100	200	RFP-H-200-100
	5.5	7.5	ATV312HU55N4				60	200	RFP-H-200-60
	7.5	10	ATV312HU75N4				60	250	RFP-H-300-60
	11	15	ATV312HD11N4				28	370	RFP-H-500-28
525-600V 3-phase	0.75	1	ATV312H075S6	100	32	VW3A7723	100	200	RFP-H-200-100
	1.5	2	ATV312HU15S6	100	32	VW3A7723	100	200	RFP-H-200-100
	2.2	3	ATV312HU22S6	100	32	VW3A7723	100	200	RFP-H-200-100
	4	5	ATV312HU40S6	100	40	VW3A7725	60	200	RFP-H-200-60
	5.5	7.5	ATV312HU55S6				60	200	RFP-H-200-60
	7.5	10	ATV312HU75S6				60	250	RFP-H-300-60
	11	15	ATV312HD11S6				28	370	RFP-H-500-28
	15	20	ATV312HD15S6				28	370	RFP-H-500-28

Parts List Information

Part Number	Ohms	Watts	Enclosure	W	D	H
DB0D70-12K0-11800AAB	0.7	12,000	EN18	29	18	15.5
DB0D70-19K2-HNS00ANF	0.7	19,200	HNS	22	14	40
(2x)DB1D40-96K0-HWT00ANF	0.7	192,000	2x HWT	53	42	40
(3x)DB2D10-86K4-HWT00ANF	0.7	259,200	3x HWT	79.5	42	40
(4x)DB2D80-76K8-HNT00ANF	0.7	307,200	4x HNT	88	42	40
DB1D05-7K70-10900AAB	1.05	7,700	EN09	29	18	8.5
DB1D05-12K0-11800AAB	1.05	12,000	EN18	29	18	15.5
(2x)DB2D10-57K6-HWD00ANF	1.05	115,200	2x HWD	53	28	40
(2x)DB2D10-76K8-HNT00ANF	1.05	153,600	2x HNT	44	42	40
(2x)DB2D10-86K4-HWT00ANF	1.05	172,800	2x HWT	53	42	40
(2x)DB2D40-96K0-HWT00ANF	1.2	192,000	2x HWT	53	42	40
DB1D25-11K5-11800AAB	1.25	11,500	EN18	29	18	15.5
DB1D40-2K16-10300AA0	1.4	2,160	EN03	21	10	5
DB1D40-2K88-10400AA0	1.4	2,880	EN04	21	13	5
DB1D40-3K39-10400AA0	1.4	3,390	EN04	21	13	5
DB1D40-5K60-10900AAB	1.4	5,600	EN09	29	18	8.5
DB1D40-6K80-10900AAB	1.4	6,800	EN09	29	18	8.5
DB1D40-11K0-11800AAB	1.4	11,000	EN18	29	18	15.5
DB1D40-16K0-11800AAB	1.4	16,000	EN18	29	18	15.5
DB1D40-19K2-HSN00ANF	1.4	19,200	HNS	22	14	40
DB1D40-32K0-HWS00ANF	1.4	32,000	HWS	26.5	14	40
DB1D40-44K8-HND00ANF	1.4	44,800	HND	22	28	40
(2x)DB2D80-64K0-HWD00ANF	1.4	128,000	2x HWD	53	28	40
(2x)DB2D80-76K8-HNT00ANF	1.4	153,000	2x HNT	44	42	40
DB1D80-2K16-10300AA0	1.8	2,160	EN03	21	10	5
DB1D80-38K4-HND00ANF	1.8	38,400	HND	22	28	40
DB1D85-25K6-HNS00ANF	1.85	25,600	HNS	22	14	40
DB1D85-28K8-HWS00ANF	1.85	28,800	HWS	26.5	14	40
DB2D10-3K70-10600AA0	2.1	3,700	EN06	28	13	5
DB2D10-4K80-10900AAB	2.1	4,800	EN09	29	18	8.5
DB2D10-7K50-10900AAB	2.1	7,500	EN09	29	18	8.5
DB2D10-76K8-HNT00ANF	2.1	76,800	HNT	22	42	40
DB2D10-86K4-HWT00ANF	2.1	86,400	HWT	26.5	42	40
(2x)DB4D20-51K2-HND00ANF	2.1	102,400	2x HND	44	28	40
DB2D50-1K44-10200AA0	2.5	1,440	EN02	14	13	5
DB2D50-2K88-10400AA0	2.5	2,880	EN04	21	13	5
DB2D50-4K40-10600AA0	2.5	4,400	EN06	28	13	5
DB2D50-5K28-10900AAB	2.5	5,280	EN09	29	18	8.5
DB2D50-7K50-10900AAB	2.5	7,500	EN09	29	18	8.5
DB2D50-9K90-11800AAB	2.5	9,900	EN18	29	18	15.5
DB2D50-19K2-HNS00ANF	2.5	19,200	HNS	22	14	40
DB2D50-22K4-HNS00ANF	2.5	22,400	HNS	22	14	40
DB2D50-25K6-HNS00ANF	2.5	25,600	HNS	22	14	40
DB2D50-64K0-HWD00ANF	2.5	64,000	HWD	26.5	28	40
DB2D50-76K8-HNT00ANF	2.5	76,800	HNT	22	42	40

Parts List Information

Part Number	Ohms	Watts	Enclosure	W	D	H
DB2D50-96K0-HWT00ANF	2.5	96,000	HWT	26.5	42	40
DB2D75-2K88-10400AA0	2.75	2,880	EN04	21	13	5
DB2D75-57K6-HWD00ANF	2.75	57,600	HWD	26.5	28	40
DB3D50-19K2-HNS00ANF	3.5	19,200	HNS	22	14	40
DB4D00-1K08-1Z100AA0	4	1,080	DB3C	14	10	5
DB4D20-13K5-11800AAB	4.2	13,500	EN18	29	18	15.5
DB4D20-51K2-HND00ANF	4.2	51,200	HND	22	28	40
DB5D00-0720-10100AA0	5	720	EN01	14	7	5
DB5D00-1K44-10200AA0	5	1,440	EN02	14	13	5
DB5D00-1K80-10300AA0	5	1,800	EN03	21	10	5
DB5D00-2K16-10300AA0	5	2,160	EN03	21	10	5
DB5D00-2K30-10400AA0	5	2,300	EN04	21	13	5
DB5D00-2K88-10400AA0	5	2,880	EN04	21	13	5
DB5D00-3K60-10600AA0	5	3,600	EN06	28	13	5
DB5D00-6K21-10900AAB	5	6,210	EN09	29	18	8.5
DB5D00-7K50-10900AAB	5	7,500	EN09	29	18	8.5
DB5D00-10K0-11800AAB	5	10,000	EN18	29	18	15.5
DB5D00-12K0-11800AAB	5	12,000	EN18	29	18	15.5
DB5D00-32K0-HWS00ANF	5	32,000	HWS	26.5	14	40
DB5D00-44K8-HND00ANF	5	44,800	HND	22	28	40
DB5D00-51K2-HND00ANF	5	51,200	HND	22	28	40
DB8D00-0360-10000AA0	8	360	EN00	14	4	5
DB8D00-0720-10100AA0	8	720	EN01	14	7	5
DB8D00-1K08-1Z100AA0	8	1,080	DB3C	14	10	5
DB8D00-1K44-10200AA0	8	1,440	EN02	14	13	5
DB8D00-2K16-10300AA0	8	2,160	EN03	21	10	5
DB8D00-2K83-10400AA0	8	2,830	EN04	21	13	5
DB8D00-3K50-10600AA0	8	3,500	EN06	28	13	5
DB8D00-8K71-10900AAB	8	8,700	EN09	29	18	8.5
DB8D00-28K8-HWS00ANF	8	28,800	HWS	26.5	14	40
DB8D00-32K0-HWS00ANF	8	32,000	HWS	26.5	14	40
DB8D10-7K20-11800AAB	8.1	7,200	EN18	29	18	15.5
DB8D10-13K5-11800AAB	8.1	13,500	EN18	29	18	15.5
DB8D10-25K6-HNS00ANF	8.1	25,600	HNS	22	14	40
DB8D10-32K0-HWS00ANF	8.1	32,000	HWS	26.5	14	40
DB8D10-44K8-HND00ANF	8.1	44,800	HND	22	28	40
DB10D0-0360-10000AA0	10	360	EN00	14	4	5
DB10D0-0720-10100AA0	10	720	EN01	14	7	5
DB10D0-1K08-1Z100AA0	10	1,080	DB3C	14	10	5
DB10D0-1K44-10200AA0	10	1,440	EN02	14	13	5
DB10D0-2K16-10300AA0	10	2,160	EN03	21	10	5
DB10D0-2K88-10400AA0	10	2,880	EN04	21	13	5
DB10D0-4K10-10600AA0	10	4,100	EN06	28	13	5
DB10D0-6K40-10900AAB	10	6,400	EN09	29	18	8.5
DB10D0-19K2-HNS00ANF	10	19,200	HNS	22	14	40

Parts List Information

Part Number	Ohms	Watts	Enclosure	W	D	H
DB10D0-22K4-HNS00ANF	10	22,400	HNS	22	14	40
DB10D0-25K6-HNS00ANF	10	25,600	HNS	22	14	40
DB10D0-32K0-HWS00ANF	10	32,000	HWS	26.5	14	40
DB14D0-5K40-10900AAB	14	5,400	EN09	29	18	8.5
DB14D0-10K0-11800AAB	14	10,000	EN18	29	18	15.5
DB14D0-16K8-11800AAB	14	16,800	EN18	29	18	15.5
DB14D0-22K4-HNS00ANF	14	22,400	HNS	22	14	40
DB15D0-0360-10000AA0	15	360	EN00	14	4	5
DB15D0-0720-10100AA0	15	720	EN01	14	7	5
DB16D0-0360-10000AA0	16	360	EN00	14	4	5
DB16D0-0720-10100AA0	16	720	EN01	14	7	5
DB16D0-1K50-10200AA0	16	1,500	EN02	14	13	5
DB16D0-2K16-10300AA0	16	2,160	EN03	21	10	5
DB16D0-3K59-10600AA0	16	3,590	EN06	28	13	5
DB16D0-4K10-10600AA0	16	4,100	EN06	28	13	5
DB16D0-10K0-11800AAB	16	10,000	EN18	29	18	15.5
DB16D0-12K0-11800AAB	16	12,000	EN18	29	18	15.5
DB16D0-15K0-11800AAB	16	15,000	EN18	29	18	15.5
DB16D0-19K2-HNS00ANF	16	19,200	HNS	22	14	40
DB24D0-2K03-10300AA0	24	2,030	EN03	21	10	5
DB24D0-2K75-10400AA0	24	2,750	EN04	21	13	5
DB24D0-5K50-10900AAB	24	5,500	EN09	29	18	8.5
DB24D0-9K00-11800AAB	24	9,000	EN18	29	18	15.5
DB28D0-0360-10000AA0	28	360	EN00	14	4	5
DB28D0-0720-10100AA0	28	720	EN01	14	7	5
DB28D0-1K08-1Z100AA0	28	1,080	DB3C	14	10	5
DB28D0-2K16-10300AA0	28	2,160	EN03	21	10	5
DB28D0-4K46-10600AA0	28	4,460	EN06	28	13	5
DB28D0-6K28-10900AAB	28	6,280	EN09	29	18	8.5
DB28D0-10K0-11800AAB	28	10,000	EN18	29	18	15.5
DB60D0-0360-10000AA0	60	360	EN00	14	4	5
DB60D0-0720-10100AA0	60	720	EN01	14	7	5
DB60D0-1K08-1Z100AA0	60	1,080	DB3C	14	10	5
DB60D0-1K44-10200AA0	60	1,440	EN02	14	13	5
DB60D0-2K16-10300AA0	60	2,160	EN03	21	10	5
DB60D0-2K88-10400AA0	60	2,880	EN04	21	13	5
DB60D0-3K80-10600AA0	60	3,800	EN06	28	13	5
DB60D0-4K47-10600AA0	60	4,470	EN06	28	13	5
DB0100-0360-10000AA0	100	360	EN00	14	4	5
DB60D0-0360-10000AA0	100	360	EN00	14	4	5
DB0100-0720-10100AA0	100	720	EN01	14	7	5
DB0100-1K08-1Z100AA0	100	1,080	DB3C	14	10	5
DB0100-1K44-10200AA0	100	1,440	EN02	14	13	5
DB0100-2K16-10300AA0	100	2,160	EN03	21	10	5
DB0100-2K88-10400AA0	100	2,880	EN04	21	13	5

Parts List Information

Part Number	Ohms	Watts	Enclosure	W	D	H
RFP-H-200-15	15	200	RFP-H-200	6.6	2.4	1.2
RFP-H-200-27	27	200	RFP-H-200	6.6	2.4	1.2
RFP-H-200-28	28	200	RFP-H-200	6.6	2.4	1.2
RFP-H-200-60	60	200	RFP-H-200	6.6	2.4	1.2
RFP-H-200-68	68	200	RFP-H-200	6.6	2.4	1.2
RFP-H-200-72	72	200	RFP-H-200	6.6	2.4	1.2
RFP-H-200-100	100	200	RFP-H-200	6.6	2.4	1.2
RFP-H-300-15	15	250	RFP-H-300	8.5	2.4	1.2
RFP-H-300-27	27	250	RFP-H-300	8.5	2.4	1.2
RFP-H-300-60	60	250	RFP-H-300	8.5	2.4	1.2
RFP-H-500-10	10	370	RFP-H-500	13.3	2.4	1.2
RFP-H-500-27	27	370	RFP-H-500	13.3	2.4	1.2
RFP-H-500-28	28	370	RFP-H-500	13.3	2.4	1.2