

Range of Motor Laminations

FRAME SIZE	CONFIGURATION	SLOTS	DRG. NO.
63F-2P	87.00 X 48.00 X 15.00 (Progressive Die - Auto Stacking)	24/18	POWER 171
63F-4P	87.00 X 52.00 X 15.00 (Progressive Die - Auto Stacking)	24/20	POWER 170
63F-2P	90.00 X 45.00 X 18.00	18/16	POWER 226
H-4	90.00 X 47.00 X 15.00/18.00	24/18	PAN09 0126
	(Stator & Rotor Progressive Die - Auto Stacking)		
63F-2P	95.00 X 50.00 X 12, 20,22 (Progressive Die - Auto Stacking)	24/16	PWR 982
	100.2 X 54.00 X 12.70 (Progressive Die - Auto Stacking)	24/30	PWR 491
71F-2P	105.00 X 58.00 X 20.00	24/18	POWER 45
AL-3	105.00 X 54.00 X 20.00	24/18	PWR 2058
	(Stator & Rotor Progressive Die - Auto Stacking)		
AL-4	105.00 X 52.50 X 16.00/18.00	24/18	PAN09 062
	(Stator & Rotor Progressive Die - Auto Stacking)		
71F-2P	110.00 X 55.00 X 23.00	24/18	POWER 225
71F-4P	105.00 X 63.00 X 20.00 (Progressive Die)	24/18	POWER 46
80F-2P	125.00 X 62.00 X 19.70 (Progressive Die)	24/30	PWR 617
80F-2P	126.00 X 63.00 X 20.00	24/18	POWER126
80F-2P	126.00 X 63.00 X 25.00	24/20	PWR 369
80F-4P	126.00 X 72.00 X 25.00 (Progressive Die)	24/18	POWER 48
80F-4P	126.00 X 80.00 X 25.00 (Progressive Die)	24/22	POWER 168
80F-6P	126.00 X 80.00 X 25.00 (Progressive Die)	36/28	POWER 49
	130.00 X 67.00 X (19 & 24)	24/28	PWR 351
90F-2P	140.00 X 70.00 X 30.00	24/20	POWER 50
90F-2P	140.00 X 76.00 X 30.00	24/20	POWER 50-N
90F-4P	140.00 X 85.00 X 30.00	36/28	PWR 403
90F-4P	140.00 X 85.00 X 24.00	36/28	POWER 165
90F-4P	140.00 X 90.00 X 30.00	36/28	POWER 397
90F-6P	140.00 X 90.00 X 30.00	36/33	PWR 429
90F-2P	145.00 X 72.00 X 28.00	24/18	POWER 04
90F-4P	145.00 X 84.00 X 28.00	24/30	POWER 03
90F-6P	145.00 X 85.00 X 28.00	36/28	POWER 01
155	155.00 X 92.00 X 40.00	24/44	PWR 273 A

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100F-2P	165.00 X 85.00 X 33.50	24/20	POWER 53
100F-2P	165.00 X 85.00 X 33.50 (Progressive Die)	24/18	PWR 1156
100F-4P	165.00 X 95.00 X 33.50	36/28	POWER 54
112F-4P	165.00 X 105.00 X 33.50	36/30	PWR 376
100F-6P	165.00 X 105.00 X 33.50	36/33	POWER 16
112F-2P	180.00 X 95.00 X 33.50	36/28	PWR 415
112F-4P	180.00 X 109.00 X 33.50	36/28	POWER 123
112F-2P	180.00 X 100.00 X 38.00 (Progressive Die)	36/30	PWR 1108
112F-6P	180.00 X 120.00 X 33.50	36/44	POWER 12
132F-4P	200.00 X 122.60 X 40.00	36/30	PWR 437
132F-2P	210.00 X 115.00 X 48.00	24/20	POWER 59
132F-4P	210.00 X 130.00 X 48.00	36/28	POWER 60
132F-4P	210.00 X 140.00 X 48.00	36/33	POWER 2024
132F-6P	218.00 X 150.00 X 42.00	36/44	POWER 11
L-10A	230.00 X 120.00 X 82.00	24/29	PWR 406
L-10B	230.00 X 142.00 X 60.00	36/28	PWR 440
L-10C	230.00 X 142.00 X 82.00	36/28	PWR 495
160F-6P	240.00 X 165.00 X 55.00	54/42	PWR 269
160F-4P	245.00 X 142.00 X 54.00	54/62	POWER 124
160F-2P	258.00 X 140.00 X 52.00	36/28	POWER 157
160F-4P	258.00 X 165.00 X 58.00	36/42	POWER 13-B
160F-6P	258.00 X 165.00 X 58.00	36/44	POWER 13-A
160F-6P	258.00 X 180.00 X 52.00	36/33	POWER 65
160F-8P	258.00 X 180.00 X 58.00	54/62	PWR 498
180F-4P	289.00 X 180.00 X 62.00	48/40	PWR 392
180F-6P	289.00 X 200.00 X 62.00	54/42	PWR 393
180F-2P	300.00 X 180.00 X 70.00	36/28	POWER 07
180F-4P	300.00 X 190.00 X 70.00	48/40	POWER 10
180F-6P	300.00 X 200.00 X 70.00	54/48	POWER 15
200F-2P	335.00 X 180.00 X 80.00	48/40	POWER 17
200F-4P	335.00 X 212.00 X 80.00	48/40	POWER 02
200F-6P	335.00 X 217.00 X 80.00	54/48	POWER 08
200F-6P	335.00 X 220.00 X 80.00	54/42	PWR 404
200F-4P	360.00 X 220.00 X 80.00	48/40	PWR 4046