

WE3&WE4&WE5

1111 a/a`Y.Ua_.U

WOLONG
Power your future

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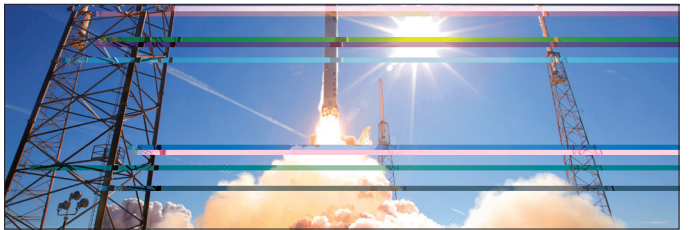
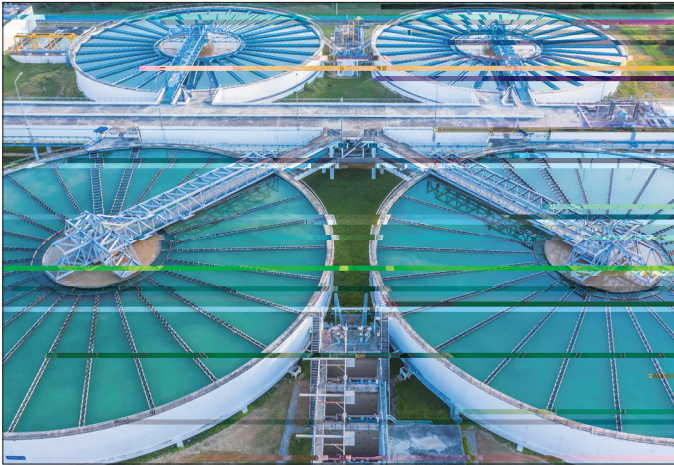
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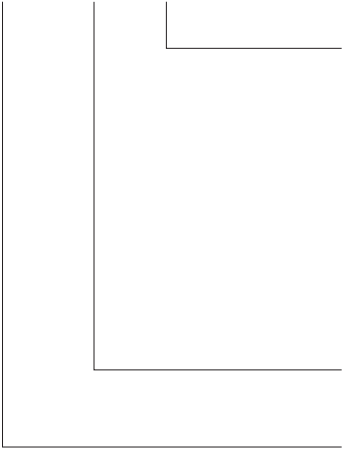
$1+^*4$

30





I 75-160? 1-2-J



F1-
F2-
WF1-
WF2-
TH-
G-

160_ _ 160 ? 1

2

I 73 ;73
I 74 ;74
I 75 ;75

	63p355	-
	0.12p375]I	-
	2B 4B 6B *B	-
	3*OH	220/3*OH 3*0/660H 230/400H 400/6+OH
	50. I	60. I
	;73 ;74 ;75	-
	E1	E2 E3
	43 45 435	414 434 H1
	8 F *0=	:
	3]I 3*OH K 3]I 3*OH	-
	;B55	;B56 ;B65 ;B66
	;5411	;5 416 ;541*
		-
	1*0	1*0 160
	200	-

-20 +40
1000_

94/F 755-200*
+0%

kW	IEC60034-30-1											
	IE3				IE4				IE5			
	2P	4P	6P	8P	2P	4P	6P	8P	2P	4P	6P	8P
0.75	*0.7	*2.5	7*.*	75.0	*3.5	*5.7	*2.7	7*.*4	*6.3	**2	*5.7	*2.0
1.1	*2.7	*4.1	*1.0	77.7	*5.2	*7.2	*4.5	*0.*	*7.*	*+5	*7.2	*4.0
1.5	*4.2	*5.3	*2.5	7+7	*6.5	**2	*5.+	*2.6	**+.	+0.4	**4	*5.5
2.2	*5.+	*6.7	*4.3	*1.+	**0	*+5	*7.4	*4.5	+0.2	+1.4	*+7	*7.2
3	*7.1	*7.7	*5.6	*3.5	*+1	+0.4	**6	*5.+	+1.1	+2.1	+0.6	**4
4	**1	**6	*6.*	*4.*	+0.0	+1.1	*+5	*7.1	+1.*	+2.*	+1.4	*+4
5.5	*+2	*+6	**0	*6.2	+0.+	+1.+	+0.5	**3	+2.6	+3.4	+2.2	+0.4
7.5	+0.1	+0.4	*+1	*7.3	+1.7	+2.6	+1.3	*+3	+3.3	+4.0	+2.+	+1.3
11	+1.2	+1.4	+0.3	**6	+2.6	+3.3	+2.3	+0.4	+4.0	+4.6	+3.7	+2.2
15	+1.+	+2.1	+1.2	*+6	+3.3	+3.+	+2.+	+1.2	+4.5	+5.1	+4.3	+2.+
1*5	+2.4	+2.6	+1.7	+0.1	+3.7	+4.2	+3.4	+1.7	+4.+	+5.3	+4.6	+3.3
22	+2.7	+3.0	+2.2	+0.6	+4.0	+4.5	+3.7	+2.1	+5.1	+5.5	+4.+	+3.6
30	+3.3	+3.6	+2.+	+1.3	+4.5	+4.+	+4.2	+2.7	+5.5	+5.+	+5.3	+4.1
37	+3.7	+3.+	+3.3	+1.*	+4.*	+5.2	+4.5	+3.1	+5.*	+6.1	+5.6	+4.4
45	+4.0	+4.2	+3.7	+2.2	+5.0	+5.4	+4.*	+3.4	+6.0	+6.3	+5.*	+4.7
55	+4.3	+4.6	+4.1	+2.5	+5.3	+5.7	+5.1	+3.7	+6.2	+6.5	+6.0	+4.+
75	+4.7	+5.0	+4.6	+3.1	+5.6	+6.0	+5.4	+4.2	+6.5	+6.7	+6.3	+5.3
+0	+5.0	+5.2	+4.+	+3.4	+5.*	+6.1	+5.6	+4.4	+6.6	+6.+	+6.5	+5.5
110	+5.2	+5.4	+5.1	+3.7	+6.0	+6.3	+5.*	+4.7	+6.*	+7.0	+6.6	+5.7
132	+5.4	+5.6	+5.4	+4.0	+6.2	+6.4	+6.0	+4.+	+6.+	+7.1	+6.*	+5.+
160	+5.6	+5.*	+5.6	+4.3	+6.3	+6.6	+6.2	+5.1	+7.0	+7.2	+6.+	+6.1
200	+5.*	+6.0	+5.*	+4.6	+6.5	+6.7	+6.3	+5.4	+7.2	+7.4	+7.0	+6.3
250	+5.*	+6.0	+5.*	+4.6	+6.5	+6.7	+6.5	+5.4	+7.2	+7.4	+7.0	+6.3
315-375	+5.*	+6.0	+5.*	+4.6	+6.5	+6.7	+6.6	+5.4	+7.2	+7.4	+7.0	+6.3

kW	GB18613-2020											
	1				2				3			
	2P	4P	6P	8P	2P	4P	6P	8P	2P	4P	6P	8P
0.12	71.4	74.3	6+.*	67.4	66.5	6+.*	64.+	62.3	60.*	64.*	57.7	50.7
0.1*	75.2	7*.*7	74.6	71.+	70.*	74.7	70.1	67.2	65.+	6+.*	63.+	5*.*7
0.20	76.2	7+6	75.7	73.0	71.+	75.*	71.4	6*.*4	67.2	71.1	65.4	60.6
0.25	7*.*3	*1.5	7*.*1	75.2	74.3	77.+	74.1	70.*	6+.*7	73.5	6*.*6	64.1
0.37	*1.7	*4.3	*1.6	7*.*4	7*.*1	*1.1	7*.*0	74.3	73.*	77.3	73.5	6+.*3
0.40	*2.3	*4.*	*2.2	7*.*+	7*.*+	*1.7	7*.*7	74.+	74.6	7*.*0	74.4	70.1
0.55	*4.6	*6.7	*4.2	*0.6	*1.5	*3.+	*0.+	77.0	77.*	*0.*	77.2	73.0
0.75	*6.3	**2	*5.7	*2.0	*3.5	*5.7	*2.7	7*.*4	*0.7	*2.5	7*.*+	75.0
1.1	*7.*	*+5	*7.2	*4.0	*5.2	*7.2	*4.5	*0.*	*2.7	*4.1	*1.0	77.7
1.5	**+.	+0.4	**4	*5.5	*6.5	**2	*5.+	*2.6	*4.2	*5.3	*2.5	7+.*7
2.2	+0.2	+1.4	*+7	*7.2	**0	*+5	*7.4	*4.5	*5.+	*6.7	*4.3	*1.+
3	+1.1	+2.1	+0.6	**4	*+1	+0.4	**6	*5.+	*7.1	*7.7	*5.6	*3.5
4	+1.*	+2.*	+1.4	*+4	+0.0	+1.1	*+5	*7.1	**1	**6	*6.*	*4.*
5.5	+2.6	+3.4	+2.2	+0.4	+0.+	+1.+	+0.5	**3	*+2	*+6	**0	*6.2
7.5	+3.3	+4.0	+2.+	+1.3	+1.7	+2.6	+1.3	*+3	+0.1	+0.4	*+1	*7.3
11	+4.0	+4.6	+3.7	+2.2	+2.6	+3.3	+2.3	+0.4	+1.2	+1.4	+0.3	**6
15	+4.5	+5.1	+4.3	+2.+	+3.3	+3.+	+2.+	+1.2	+1.+	+2.1	+1.2	*+6
1*5	+4.+	+5.3	+4.6	+3.3	+3.7	+4.2	+3.4	+1.7	+2.4	+2.6	+1.7	+0.1
22	+5.1	+5.5	+4.+	+3.6	+4.0	+4.5	+3.7	+2.1	+2.7	+3.0	+2.2	+0.6
30	+5.5	+5.+	+5.3	+4.1	+4.5	+4.+	+4.2	+2.7	+3.3	+3.6	+2.+	+1.3
37	+5.*	+6.1	+5.6	+4.4	+4.*	+5.2	+4.5	+3.1	+3.7	+3.+	+3.3	+1.*
45	+6.0	+6.3	+5.*	+4.7	+5.0	+5.4	+4.*	+3.4	+4.0	+4.2	+3.7	+2.2
55	+6.2	+6.5	+6.0	+4.+	+5.3	+5.7	+5.1	+3.7	+4.3	+4.6	+4.1	+2.5
75	+6.5	+6.7	+6.3	+5.3	+5.6	+6.0	+5.4	+4.2	+4.7	+5.0	+4.6	+3.1
+0	+6.6	+6.+	+6.5	+5.5	+5.*	+6.1	+5.6	+4.4	+5.0	+5.2	+4.+	+3.4
110	+6.*	+7.0	+6.6	+5.7	+6.0	+6.3	+5.*	+4.7	+5.2	+5.4	+5.1	+3.7
132	+6.+	+7.1	+6.*	+5.+	+6.2	+6.4	+6.0	+4.+	+5.4	+5.6	+5.4	+4.0
160	+7.0	+7.2	+6.+	+6.1	+6.3	+6.6	+6.2	+5.1	+5.6	+5.*	+5.6	+4.3
200	+7.2	+7.4	+7.0	+6.3	+6.5	+6.7	+6.3	+5.4	+5.*	+6.0	+5.*	+4.6
250	+7.2	+7.4	+7.0	+6.3	+6.5	+6.7	+6.5	+5.4	+5.*	+6.0	+5.*	+4.6
315p1000	+7.2	+7.4	+7.0	+6.3	+6.5	+6.7	+6.6	+5.4	+5.*	+6.0	+5.*	+4.6

	IEC	GB
	:75 60034-1	94/F 755
	:75 60034-30-1	94 1*613
	:75 60072-1	94/F 4772.1
	:75 60034-7	94/F ++7
	:75 60034-5	94/F 4+42.1
	:75 60034-6	94/F 1++3
	:75 60034-*	94 1+71
	:75 60034-14	94 1006*
	:75 60034+.	94 1006+.3
	:75 60034-12	94/F 22210
	:75 60034-11-1	94/F 13002
	:75 60034-2-1	94/F 1032



WE5

2P 50Hz

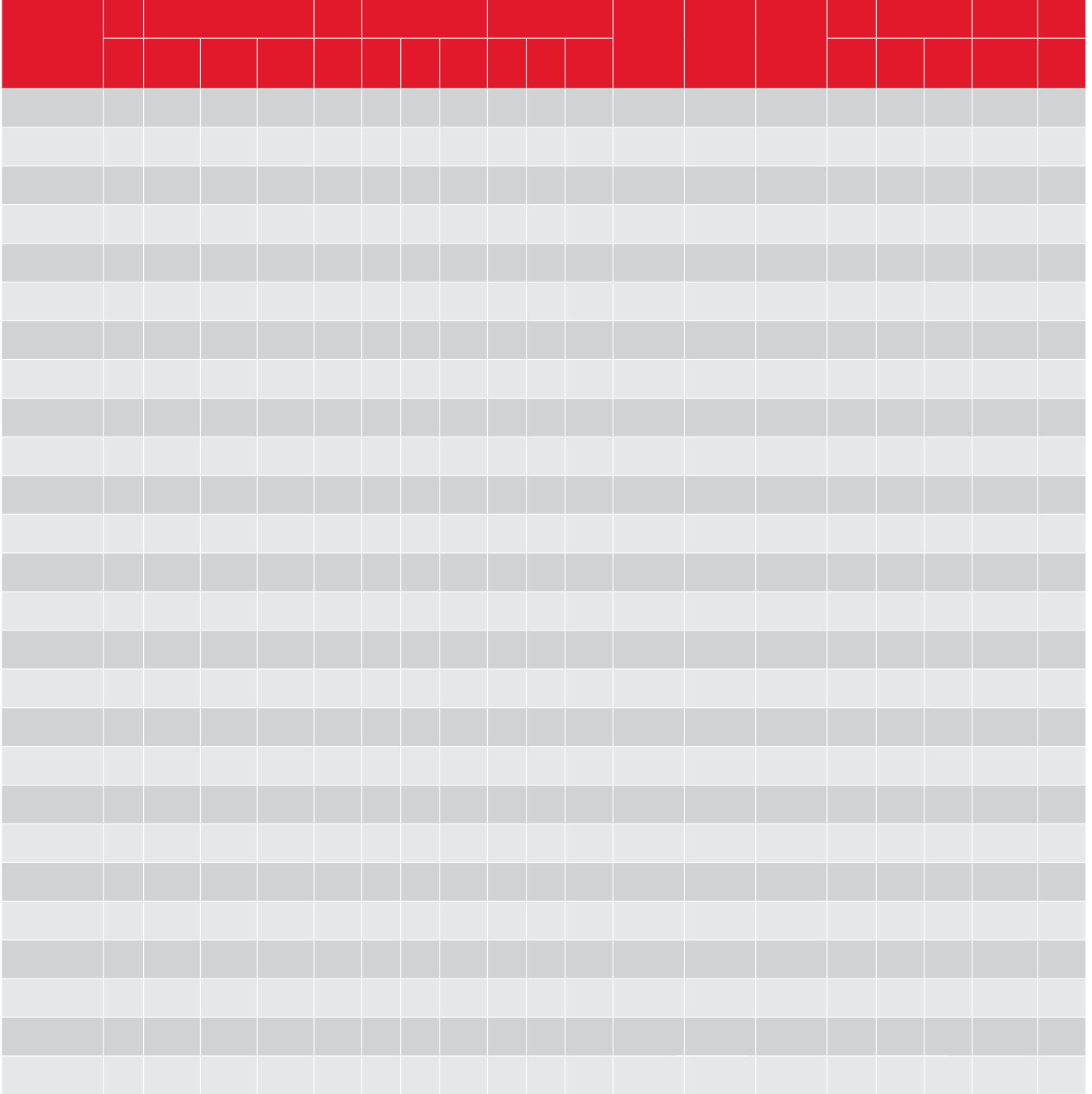
IE5

	kW	A			r/min	%			50%	75%	100%				kg	*		kg·m ²	N.m
		I _N 380V	I _N 400V	I _N 415V		50%	75%	100%								L _{PA} dB(A)	L _{WA} dB(A)		
I 75-0? 1-2	0.75	1.5+	1.51	1.46	2*75	*3.6	*6.3	86.3	0.74	0*0	0.83	2.3	10	2.3	20	54	62	0.0053	2.5
I 75-0? 2-2	1.1	2.2+	2.1*	2.10	2**5	*6.2	*7.*	87.8	0.74	0*0	0.83	2.3	+0	2.3	22	54	62	0.0074	3.65
I 75+0E-2	1.5	3.02	2*7	2.76	2*+0	*6.+	**.+	88.9	0.75	0*2	0.85	2.3	+0	2.3	27	5+	67	0.00+5	4.+7
I 75+0>2	2.2	4.31	4.0+	3.+5	2*+5	**1	+0.2	90.2	0.76	0*3	0.86	2.3	+5	2.3	31	5+	67	0.01*	7.32
I 75-100>2	3	5.75	5.46	5.27	2+00	**.+	+1.1	91.1	0.7+	0*4	0.87	2.3	+5	2.3	44	66	74	0.032	+.**
I 75-112? -2	4	7.52	7.15	6.*+	2+15	+0.0	+1.*	91.8	0.7+	0*6	0.88	2.3	+5	2.3	54	6+	77	0.066	13.2
I 75-132E1-2	5.5	10.3	+7.4	+3+	2+25	+0.*	+2.6	92.6	0.7+	0*6	0.88	2.2	+5	2.3	**	71	7+	0.077	1*0
I 75-132E2-2	7.5	13.7	13.0	12.6	2+25	+1.1	+3.3	93.3	0*0	0*6	0.89	2.2	+5	2.3	+4	71	7+	0.22	24.7
I 75-160? 1-2	11	20.0	1+0	1*.3	2+40	+3.0	+4.0	94.0	0.7+	0*6	0.89	2.2	+5	2.3	160	73	*1	0.26	35.7
I 75-160? 2-2	15	27.1	25.7	24.*	2+40	+3.1	+4.5	94.5	0.7+	0*6	0.89	2.2	+5	2.3	177	73	*1	0.33	4*.*
I 75-160>2	1*5	33.3	31.6	30.5	2+40	+3.3	+4.+	94.9	0*1	0*7	0.89	2.2	+5	2.3	1+5	73	*1	0.3+	60.3
I 75-1*0? -2	22	3+5	37.5	36.2	2+45	+3.6	+5.1	95.1	0*1	0*7	0.89	2.2	+5	2.3	210	75	*3	0.66	71.3
I 75-200>1-2	30	53.6	50.+	4+1	2+70	+4.4	+5.5	95.5	0*2	0*7	0.89	2.2	+0	2.3	2*0	76	*4	0.77	+6.5
I 75-200>2-2	37	65+	62.6	60.4	2+70	+4.5	+5.*	95.8	0*2	0*6	0.89	2.2	+0	2.3	310	76	*4	1.34	11+
I 75-225? -2	45	*0.0	76.0	73.3	2+70	+4.7	+6.0	96.0	0*3	0*7	0.89	2.2	+0	2.3	415	7*	*6	1.63	145
I 75-250? -2	55	+7.6	+2.7	*+4	2+70	+4.+	+6.2	96.2	0*3	0*7	0.89	2.2	+0	2.3	4+0	75	*+	1.+*	177
I 75-2*0E-2	75	133	126	121	2*+0	+5.0	+6.5	96.5	0*3	0**	0.89	2.0	*.5	2.3	660	7+	+1	2.12	241
I 75-2*0? -2	+0	15+	151	146	2*+0	+5.2	+6.6	96.6	0*4	0**	0.89	2.0	*.5	2.3	700	7+	+1	2.37	2*+
I 75-315E-2	110	1+4	1*4	17*	2*+5	+5.3	+6.*	96.8	0*4	0**	0.89	1.+	*.5	2.3	1170	7+	+2	2.54	353
I 75-315? -2	132	233	221	213	2*+5	+5.4	+6.+	96.9	0*4	0**	0.89	1.+	*.5	2.3	1300	7+	+2	2*6	423
I 75-315>1-2	160	2*2	26*	25*	2*+5	+5.6	+7.0	97.0	0*5	0**	0.89	1.+	*.5	2.2	1360	7+	+2	3.3*	513
I 75-315>2-2	1*5	325	30+	2*+	2*+5	+5.6	+7.2	97.2	0*5	0**	0.89	1.+	*.5	2.2	1410	7+	+2	3.5*	5+3
I 75-315>3-2	200	351	334	322	2*+5	+5.6	+7.2	97.2	0*5	0**	0.89	1.+	*.5	2.2	1540	7+	+2	4.05	641
I 75-355? 1-2	220	37*	35+	346	2+0	+5.6	+7.2	97.2	0*7	0*+	0.91	1.*	*.5	2.2	1*60	*7	100	6.53	705
I 75-355? 2-2	250	42+	40*	3+3	2+0	+5.6	+7.2	97.2	0**	0*+	0.91	1.*	*.5	2.2	2200	*7	100	6.*7	7*+
I 75-355>1-2	2*0	4*1	457	440	2+0	+5.6	+7.2	97.2	0**	0*+	0.91	1.*	*.5	2.2	2160	*7	100	7.30	*+7
I 75-355>2-2	315	541	514	4+5	2+0	+5.7	+7.2	97.2	0**	0*+	0.91	1.*	*.5	2.2	2450	*7	100	7.41	100+
I 75-3551-2	355	610	57+	55*	2+0	+5.*	+7.2	97.2	0**	0*+	0.91	1.1	*.6	1.*	2450	*+	104	7.71	113*
I 75-3552-2	375	651	61+	5+6	2+0	+5.*	+7.2	97.2	0**	0*+	0.90	1.1	*.6	1.*	25*0	*+	104	*.01	1202

6P 50Hz

IE5

	kW	A			r/min	%									kg	*		kg·m ²	N.m
		I _N 380V	I _N 400V	I _N 415V		50%	75%	100%	50%	75%	100%					L _{PA} dB(A)	L _{WA} dB(A)		
I 75*0? 1-6	0.37	1.01	0+6	0+3	+30	76+	*1.6	81.6	0.4+	0.61	0.68	1.+	10	2.0	1*	46	54	0.0074	3*2
I 75*0? 2-6	0.55	1.42	1.35	1.30	+30	*2.5	*4.2	84.2	0.51	0.63	0.70	1.+	+0	2.1	22	46	54	0.013	5.6*
I 75+0E-6	0.75	1.+0	1*0	1.74	+40	*3.2	*5.7	85.7	0.51	0.63	0.70	2.1	*.5	2.1	33	4+	57	0.016	7.62
I 75+0>6	1.1	2.74	2.60	2.51	+45	*4.7	*7.2	87.2	0.52	0.64	0.70	2.1	7.*	2.1	42	4+	57	0.033	11.1
I 75-100>6	1.5	3.63	3.45	3.32	+50	*5.4	**4	88.4	0.56	0.66	0.71	2.1	*.0	2.1	4*	53	61	0.045	14.+
I 75-112? -6	2.2	5.25	4++	4*1	+50	*6.3	*+7	89.7	0.56	0.66	0.71	2.1	*.0	2.1	65	57	65	0.441	22.1
I 75-132E-6	3	7.0+	6.73	6.4+	+60	*7.6	+0.6	90.6	0.57	0.66	0.71	2.0	7.5	2.1	76	61	6+	0.71	2+.*
I 75-132? 1-6	4	+24	*.77	*.46	+60	**4	+1.4	91.4	0.5+	0.67	0.72	2.0	*.0	2.1	*5	61	6+	0*0	3+.*
I 75-132? 2-6	5.5	12.6	12.0	11.5	+65	*+1	+2.2	92.2	0.5+	0.67	0.72	2.0	*.0	2.1	+5	61	6+	0*5	54.4
I 75-160? -6	7.5	16.1	15.3	14.*	+70	*+.*	+2+	92.9	0.61	0.72	0.76	2.1	*.0	2.1	150	65	73	1.27	73.*
I 75-160>6	11	23.2	22.0	21.2	+70	+0.*	+3.7	93.7	0.62	0.73	0.77	2.1	*.5	2.1	1*5	65	73	1.3+	10*
I 75-1*0>6	15	30.2	2*.7	27.7	+75	+2.0	+4.3	94.3	0.6*	0.76	0.80	2.0	*.5	2.1	235	65	73	1.70	147
I 75-200>1-6	1*5	37.1	35.3	34.0	+*0	+2.4	+4.6	94.6	0.6*	0.76	0.80	2.1	*.5	2.1	210	65	73	1.+3	1*0
I 75-200>2-6	22	43.5	41.3	3+.*	+*0	+2.6	+4+	94.9	0.70	0.77	0.81	2.1	*.5	2.1	240	65	73	2.55	214
I 75-225? -6	30	5*.3	55.4	53.4	+*0	+2+	+5.3	95.3	0.71	0*1	0.82	2.0	*.3	2.1	375	66	74	2*1	2+2
I 75-250? -6	37	70.*	67.3	64+	+*5	+3.7	+5.6	95.6	0.71	0*1	0.83	2.1	*.3	2.1	460	64	76	3.63	361
I 75-2*0E-6	45	*6.0	*1.7	7*.7	+*5	+3.7	+5.*	95.8	0.72	0*1	0.83	2.1	*.5	2.0	605	66	7*	4.17	43+
I 75-2*0? -6	55	104	+*.4	+4+	+*5	+3.*	+6.0	96.0	0.73	0*1	0.84	2.0	*.5	2.0	660	66	7*	4*0	536
I 75-315E-6	75	141	134	12+	++0	+5.2	+6.3	96.3	0.74	0*1	0.84	2.0	*.0	2.0	1320	70	*3	5.07	727
I 75-315? -6	+0	167	15*	153	++0	+5.4	+6.5	96.5	0.74	0*1	0.85	2.0	*.0	2.0	1450	70	*3	5.5+	*73
I 75-315>1-6	110	204	1+3	1*6	++0	+5.6	+6.6	96.6	0.74	0*1	0.85	2.0	*.0	2.0	14*0	70	*3	6.25	1066
I 75-315>2-6	132	241	22+	221	++0	+5.7	+6.*	96.8	0.74	0*3	0.86	2.0	*.0	2.0	15*0	70	*3	7.6+	12*0
I 75-355? 1-6	160	2+2	277	267	++5	+6.2	+6+	96.9	0.76	0*4	0.86	1.+	*.0	2.0	2100	72	*5	*.2*	1551
I 75-355? 2-6	1*5	337	320	30+	++5	+6.2	+7.0	97.0	0.76	0*4	0.86	1.+	*.0	2.0	2150	72	*5	*.5*	17+3
I 75-355? 3-6	200	364	346	334	++5	+6.2	+7.0	97.0	0.76	0*4	0.86	1.+	*.0	2.0	2150	72	*5	*.66	1+3+
I 75-355>1-6	220	3+6	376	363	++5	+6.2	+7.0	97.0	0*2	0*5	0.87	1.+	*.0	2.0	2200	72	*5	*.7*	2112
I 75-355>2-6	250	455	433	417	++5	+6.2	+7.0	97.0	0*2	0*5	0.86	1.+	*.0	2.0	2330	72	*5	*.*0	2424
I 75-3551-6	2*0	535	50*	4+0	++5	+6.2	+7.0	97.0	0.70	0.77	0.82	1.6	*.0	2.0	22*0	76	+1	*.+4	26*7
I 75-3552-6	315	602	572	551	++5	+6.2	+7.0	97.0	0.72	0.7*	0.82	1.6	*.0	2.0	24*0	76	+1	+0*	3054



- 6P 50Hz

IE4

	kW	A			r/min	%			50%	75%	100%				kg	L _{PA} dB(A)	L _{WA} dB(A)	kg· m ²	N.m
		I _N 380V	I _N 400V	I _N 415V		50%	75%	100%											
I 74-*0? 1-6	0.37	1.06	1.01	0.+7	+30	77.1	7*.*	78.0	0.4+	0.61	0.68	2.0	+7	2.1	17	42	54	0.0023	3.*
I 74-*0? 2-6	0.55	1.4*	1.4	1.35	+30	*0.3	*1.7	80.9	0.51	0.63	0.70	2.0	+0	2.1	20	42	54	0.0036	5.6
I 74+0E-6	0.75	1.+7	1.*7	1.*	+40	*2.4	*3.5	82.7	0.51	0.63	0.70	2.0	7.5	2.1	2+	42	57	0.0061	7.6
I 74+0>6	1.1	2.*3	2.6*	2.5+	+45	*4.1	*5.3	84.5	0.52	0.64	0.70	2.0	7.5	2.1	34	45	57	0.007+	11.1
I 74-100>6	1.5	3.74	3.55	3.42	+50	*4.+	*6.7	85.9	0.56	0.66	0.71	2.0	7.5	2.1	42	4+	61	0.014	15.1
I 74-112? -6	2.2	5.4	5.1	4.+3	+50	*6.7	**2	87.4	0.56	0.66	0.71	2.0	7.5	2.1	51	53	65	0.023	22.1
I 74-132E-6	3	7.2	6.+	6.6	+60	**2	**.+	88.6	0.57	0.66	0.71	2.0	7.5	2.1	70	57	6+	0.02+	2+.*
I 74-132? 1-6	4	+4	+	*.6	+60	**.+	*+.*	89.5	0.5+	0.67	0.72	2.0	*.0	2.1	7*	57	6+	0.03*	3+.*
I 74-132? 2-6	5.5	12.*	12.2	11.7	+65	*+7	+0*	90.5	0.5+	0.67	0.72	2.0	*.0	2.1	*5	57	6+	0.054	54
I 74-160? -6	7.5	16.4	15.6	15	+70	+0*	+1.6	91.3	0.61	0.72	0.76	2.0	*.0	2.1	136	60	73	0.13	74
I 74-160>6	11	23.5	22.3	21.5	+70	+1.7	+2.4	92.3	0.62	0.73	0.77	2.0	*.5	2.1	156	60	73	0.1+	10*
I 74-1*0>6	15	30.7	2+.1	2*.1	+75	+2.3	+2+	92.9	0.6*	0.76	0.80	2.0	*.5	2.1	210	60	73	0.3	147
I 74-200>1-6	1*.5	37.6	35.7	34.4	+*0	+2+	+3.4	93.4	0.6*	0.76	0.80	2.0	*.5	2.1	230	60	73	0.4	1*0
I 74-200>2-6	22	44	41.*	40.3	+*0	+3.2	+3.7	93.7	0.70	0.77	0.81	2.0	*.5	2.1	260	60	73	0.52	214
I 74-225? -6	30	5+	56	54	+*0	+3.7	+4.2	94.2	0.71	0.*1	0.82	2.0	*.3	2.1	340	61	74	1.1	2+2
I 74-250? -6	37	72	6*	66	+*5	+3+	+4.5	94.5	0.71	0.*1	0.83	2.0	*.3	2.1	445	62	76	1.4	35+
I 74-2*0E-6	45	*7	*3	*0	+*5	+3+	+4.*	94.8	0.72	0.*1	0.83	2.0	*.5	2.0	5+5	64	7*	2.*	436
I 74-2*0? -6	55	105	++	+6	+*5	+4.2	+5.1	95.1	0.73	0.*1	0.84	2.0	*.5	2.0	645	64	7*	3.5	533
I 74-315E-6	75	142	135	130	++0	+4.7	+5.4	95.4	0.74	0.*1	0.84	1.6	*.0	2.0	+*5	6+	*3	3.*	723
I 74-315? -6	+0	16*	160	154	++0	+4.+	+5.6	95.6	0.74	0.*1	0.85	1.6	*.0	2.0	1100	6+	*3	4.5	*6*
I 74-315>1-6	110	205	1+5	1**	++0	+4.+	+5.*	95.8	0.74	0.*1	0.85	1.6	*.0	2.0	11*0	6+	*3	5.5	1061
I 74-315>2-6	132	243	231	222	++0	+5.1	+6.0	96.0	0.74	0.*3	0.86	1.6	*.0	2.0	1310	6+	*3	6.5	1273
I 74-355? 1-6	160	2+4	27+	26+	++5	+5.7	+6.2	96.2	0.76	0.*4	0.86	1.6	*.0	2.0	1*40	70	*5	10	1536
I 74-355? 2-6	1*5	33+	322	311	++5	+5.*	+6.3	96.3	0.76	0.*4	0.86	1.6	*.0	2.0	2030	70	*5	13	1776
I 74-355? 3-6	200	367	34+	336	++5	+5.*	+6.3	96.3	0.76	0.*4	0.86	1.6	*.0	2.0	2030	70	*5	13	1+20
I 74-355>1-6	220	3++	37+	365	++5	+5.+	+6.4	96.4	0.*2	0.*5	0.87	1.6	*.0	2.0	2240	76	*5	14	2112
I 74-355>2-6	250	45*	435	41+	++5	+6.0	+6.5	96.5	0.*2	0.*5	0.86	1.6	*.0	2.0	2240	76	*5	15	23++
I 74-3551-6	2*0	53*	511	4+2	++5	+6.0	+6.5	96.5	0.70	0.77	0.82	1.6	*.0	2.0	2345	76	+1	16	26*7

- 8P 50Hz IE4

	kW	A			r/min	%			50%	75%	100%				kg	L _{PA} dB(A)	L _{WA} dB(A)	kg• m ²	N.m
		I _N 380V	I _N 400V	I _N 415V		50%	75%	100%											
I 74*0? 1-*	0.1*	0.67	0.63	0.61	6+5	64.7	66.4	67.2	0.43	0.54	0.61	2.0	7.5	1.+	15	40	52	0.0021	2.47
I 74*0? 2-*	0.25	0**	0*4	0*1	6+5	6*.3	70.0	70.8	0.43	0.54	0.61	2.0	7.+	1.+	17	40	52	0.0023	3.44
I 74+0E-*	0.37	1.24	1.1*	1.14	700	71.*	73.4	74.3	0.44	0.55	0.61	2.0	*.3	1.+	27	44	56	0.0062	5
I 74+0>*	0.55	1.7*	1.6+	1.63	700	74.5	76.1	77.0	0.44	0.55	0.61	2.0	7.4	2.0	30	44	56	0.00*1	7.5
I 74-100>1-*	0.75	2.2	2.0+	2.02	710	75.+	*6.2	78.4	0.4+	0.60	0.66	2.0	7.0	2.0	36	47	5+	0.011	10.1
I 74-100>2-*	1.1	3.0+	2+3	2*3	710	7*.3	*1.*	80.8	0.50	0.61	0.67	2.0	7.0	2.0	40	47	5+	0.012	14.*
I 74-112? -*	1.5	4	3.*	3.66	710	*1.4	*3.5	82.6	0.52	0.63	0.69	2.0	7.0	2.0	47	4+	61	0.022	20.2
I 74-132E-*	2.2	5.7	5.4	5.2	720	*3.3	*5.3	84.5	0.54	0.64	0.70	1.*	7.5	2.0	62	52	64	0.027	2+.2
I 74-132? -*	3	7.6	7.2	6.+	720	*4.7	*6.7	85.9	0.54	0.64	0.70	1.*	7.*	2.0	73	52	64	0.03	3+.*
I 74-160? 1-*	4	+.*	+3	+	730	*6.0	*7.5	87.1	0.56	0.65	0.71	1.*	7.+	2.0	115	55	6*	0.12	52
I 74-160? 2-*	5.5	13.1	12.5	12	730	*7.4	**7	88.3	0.57	0.66	0.72	1.*	*.1	2.0	126	55	6*	0.13	72
I 74-160>*	7.5	17.2	16.4	15.*	730	**4	*+.7	89.3	0.5+	0.67	0.74	1.*	7.*	2.0	14*	55	6*	0.1*	+
I 74-1*0>*	11	25	23.7	22+	735	*+.5	+0.4	90.4	0.5+	0.67	0.74	1.*	7.+	2.0	1+5	57	70	0.2*	143
I 74-200>*	15	33.3	31.7	30.5	735	+0.1	+1.2	91.2	0.61	0.70	0.75	1.*	*.0	2.0	245	60	73	0.42	1+5
I 74-225E-*	1*5	40.+	3*.*	37.4	740	+0.6	+1.7	91.7	0.61	0.70	0.75	1.*	*.1	2.0	2*5	60	73	0.55	23+
I 74-225? -*	22	47.*	45.4	43.7	740	+1.1	+2.1	92.1	0.62	0.71	0.76	1.*	*.3	2.0	325	60	73	1	2*4
I 74-250? -*	30	64	61	5*	740	+1.6	+2.7	92.7	0.64	0.72	0.77	1.*	7.+	2.0	420	61	75	1.4	3*7
I 74-2*0E-*	37	77	74	71	740	+2.1	+3.1	93.1	0.64	0.73	0.78	1.*	7.+	2.0	550	62	76	2.*	47*
I 74-2*0? -*	45	+4	*+	*6	740	+2.3	+3.4	93.4	0.65	0.73	0.78	1.*	7.+	2.0	605	62	76	3.5	5*1
I 74-315E-*	55	111	106	102	745	+2.*	+3.7	93.7	0.6+	0.75	0.80	1.6	*.2	2.0	+60	6*	*2	3.6	705
I 74-315? -*	75	151	144	13*	745	+3.3	+4.2	94.2	0.6+	0.75	0.80	1.6	7.6	2.0	1040	6*	*2	4.4	+61
I 74-315>1-*	+0	17+	170	164	745	+3.3	+4.4	94.4	0.71	0.77	0.81	1.6	7.7	2.0	1160	6*	*2	5.4	1154
I 74-315>2-*	110	21*	207	200	745	+3.6	+4.7	94.7	0.71	0.77	0.81	1.6	7.7	2.0	12*0	6*	*2	6	1410
I 74-355? 1-*	132	261	24*	23+	745	+3.*	+4.+	94.9	0.72	0.7*	0.81	1.6	7.7	2.0	1*20	75	+0	10	16+2
I 74-355? 2-*	160	312	2+6	2*5	745	+4.1	+5.1	95.1	0.74	0*0	0.82	1.6	7.7	2.0	1+60	75	+0	13	2051
I 74-355>*	200	3**	36+	356	745	+4.3	+5.4	95.4	0.74	0*0	0.82	1.6	7.*	2.0	2105	75	+0	13	2564

-2/4/6P 50Hz

IE4

	kW	A			r/min	%			50%	75%	100%				kg	LPA dB(A)	LWA dB(A)	kg·m ²	N.m
		I _N 380V	I _N 400V	I _N 415V		50%	75%	100%											
I 74-63? 1-2	0.1*	0.50	0.4*	0.46	2770	70.5	71.2	70.8	0.62	0.72	0.77	2.2	7.1	2.3	5.5	4+	61	0.00067	0.62
I 74-63? 2-2	0.25	0.66	0.62	0.60	2775	74.0	74.6	74.3	0.63	0.74	0.78	2.2	7.1	2.3	6.5	4+	61	0.000*2	0*6
I 74-71? 1-2	0.37	0+0	0*5	0*2	2*30	77+	7*5	78.1	0.66	0.77	0.80	2.2	7.1	2.3	*.5	52	64	0.0004+	1.25
I 74-71? 2-2	0.55	1.27	1.20	1.16	2*35	*1.3	*1.*	81.5	0.67	0.7*	0.81	2.2	7.1	2.3	+5	52	64	0.00063	1*5
I 74-*0? 1-2	0.75	1.64	1.56	1.51	2*75	*3.2	*3.3	83.5	0.74	0*0	0.83	2.2	*.5	2.3	13	50	62	0.001	2.4+
I 74-*0? 2-2	1.1	2.36	2.25	2.16	2**5	*4+	*5.5	85.2	0.74	0*0	0.83	2.2	*.5	2.3	15	50	62	0.0014	3.64
I 74+0E-2	1.5	3.10	2+4	2*4	2*+0	*6.2	*7.1	86.5	0.75	0*2	0.85	2.2	+0	2.3	1+	55	67	0.0015	4+6
I 74+0>2	2.2	4.42	4.20	4.04	2*+5	*7.7	*.4	88.0	0.76	0*3	0.86	2.2	+0	2.3	22	55	67	0.0017	7.3
I 74-100>2	3	5+	5.6	5.4	2+00	**.*	*+7	89.1	0.7+	0*4	0.87	2.2	+5	2.3	30	62	74	0.0055	++
I 74-112? -2	4	7.7	7.3	7.0	2+15	*+7	+0.6	90.0	0.7+	0*6	0.88	2.2	+5	2.3	43	65	77	0.0075	13.1
I 74-132E1-2	5.5	10.4	++	+6	2+25	+0.6	+1.2	90.9	0.7+	0*6	0.88	2.0	+5	2.3	62	67	7+	0.015	1*
I 74-132E2-2	7.5	14.0	13.3	12*	2+25	+1.4	+2.3	91.7	0*0	0*6	0.89	2.0	+5	2.3	67	67	7+	0.01+	24.5
I 74-160? 1-2	11	20.3	1+3	1*6	2+40	+2.3	+2+	92.6	0.7+	0*6	0.89	2.0	+5	2.3	104	6*	*1	0.05	35.7
I 74-160? 2-2	15	27.4	26.1	25.1	2+40	+2+	+3.5	93.3	0.7+	0*6	0.89	2.0	+5	2.3	114	6*	*1	0.05+	4*7
I 74-160>2	1*5	33.7	32.0	30+	2+40	+3.4	+4.1	93.7	0*1	0*7	0.89	2.0	+5	2.3	131	6*	*1	0.06+	60
I 74-63? 1-4	0.12	0.37	0.35	0.34	1360	6+1	71.2	69.8	0.50	0.63	0.70	2.1	7.5	2.3	6.5	40	52	0.00054	0*4
I 74-63? 2-4	0.1*	0.52	0.50	0.4*	1360	74.1	75.0	74.7	0.50	0.63	0.70	2.1	7.5	2.3	7.5	40	52	0.0006*	1.26
I 74-71? 1-4	0.25	0.6*	0.64	0.62	1400	76.4	7*1	77.9	0.53	0.65	0.72	2.1	7.5	2.3	+5	43	55	0.0012	1.71
I 74-71? 2-4	0.37	0+6	0+1	0**	1400	*0.0	*1.4	81.1	0.53	0.65	0.72	2.1	7.5	2.3	11	43	55	0.0015	2.52
I 74-*0? 1-4	0.55	1.35	1.2*	1.23	1425	*2*	*4.2	83.9	0.55	0.67	0.74	2.4	+.*	2.2	15	44	56	0.002	3.6+
I 74-*0? 2-4	0.75	1*0	1.71	1.65	1425	*4.5	*6.1	85.7	0.55	0.67	0.74	2.3	*.5	2.3	1*	44	56	0.0026	5.0
I 74+0E-4	1.1	2.56	2.43	2.34	1430	*6.5	*7.6	87.2	0.56	0.6+	0.75	2.3	*.5	2.3	20	47	5+	0.0037	7.3
I 74+0>4	1.5	3.31	3.15	3.03	1430	*7.5	**5	88.2	0.60	0.72	0.78	2.3	+0	2.3	25	47	5+	0.0047	10.0
I 74-100>1-4	2.2	4.73	4.4+	4.33	1435	*+2.	*+7	89.5	0.62	0.73	0.79	2.3	+0	2.3	2+	52	64	0.011	14.6
I 74-100>2-4	3	6.3	6	5*	1440	+0.1	+0.7	90.4	0.63	0.74	0.80	2.3	+5	2.3	33	52	64	0.015	1+.
I 74-112? -4	4	*.3	7+	7.6	1450	+0.*	+1.4	91.1	0.67	0.75	0.80	2.3	+5	2.3	47	53	65	0.022	26.3
I 74-132E-4	5.5	11.4	10.*	10.4	1460	+1.6	+2.1	91.9	0.67	0.77	0.80	2.0	+5	2.3	61	5+	71	0.035	36.0
I 74-132? -4	7.5	15.2	14.4	13+	1460	+2.3	+2+	92.6	0.6+	0.7+	0.81	2.0	+5	2.3	71	5+	71	0.04	4+1
I 74-160? -4	11	21.6	20.5	1+.*	1470	+3.0	+3.5	93.3	0.71	0*1	0.83	2.0	+5	2.3	117	60	73	0.0+*	71
I 74-160>4	15	2*+.	27.4	26.5	1470	+3.6	+4.2	93.9	0.73	0*1	0.84	2.0	+5	2.3	133	60	73	0.12	+7
I 74-71? 1-6	0.1*	0.63	0.60	0.5*	+00	6*.5	70.5	70.1	0.42	0.52	0.62	1.+	7.5	2.0	*.5	40	52	0.0011	1.+1
I 74-71? 2-6	0.25	0*0	0.76	0.73	+00	72+	74.6	74.1	0.44	0.55	0.64	1.+	7.5	2.0	10	40	52	0.0015	2.65
I 74-*0? 1-6	0.37	1.06	1.01	0+7	+30	77.1	7*.*	78.0	0.4+	0.61	0.68	2.0	+7	2.1	15	42	54	0.0023	3*.
I 74-*0? 2-6	0.55	1.4*	1.40	1.35	+30	*0.3	*1.7	80.9	0.51	0.63	0.70	2.0	+0	2.1	1*	42	54	0.0036	5.6
I 74+0E-6	0.75	1+7	1*7	1*0	+40	*2.4	*3.5	82.7	0.51	0.63	0.70	2.1	7.5	2.1	1+	45	57	0.0061	7.6
I 74+0>6	1.1	2*3	2.6*	2.5+	+45	*4.1	*5.3	84.5	0.52	0.64	0.70	2.1	7.5	2.1	25	45	57	0.007+	11.1
I 74-100>6	1.5	3.74	3.55	3.42	+50	*4+	*6.7	85.9	0.56	0.66	0.71	2.1	7.5	2.1	31	4+	61	0.014	15.1
I 74-112? -6	2.2	5.4	5.1	4+3	+50	*6.7	**2	87.4	0.56	0.66	0.71	2.1	7.5	2.1	44	53	65	0.023	22.1
I 74-132E-6	3	7.2	6+	6.6	+60	**2.	**+.	88.6	0.57	0.66	0.71	2.0	7.5	2.1	61	57	6+	0.02+	2+.*
I 74-132? 1-6	4	+4	+0	*.6	+60	**+.	**+.	89.5	0.5+	0.67	0.72	2.0	*.0	2.1	67	57	6+	0.03*	3+.*
I 74-132? 2-6	5.5	12.*	12.2	11.7	+65	*+7	+0*	90.5	0.5+	0.67	0.72	2.0	*.0	2.1	71	57	6+	0.054	54
I 74-160? -6	7.5	16.4	15.6	15.0	+70	+0*	+1.6	91.3	0.61	0.72	0.76	2.0	*.0	2.1	115	60	73	0.13	74
I 74-160>6	11	23.5	22.3	21.5	+70	+1.7	+2.4	92.3	0.62	0.73	0.77	2.0	*.5	2.1	132	60	73	0.1+	10*

- 4P 50Hz

IE3

	kW	A			r/min	%			50%	75%	100%				kg	L _{PA} dB(A)	L _{WA} dB(A)	kg·m ²	N.m
		I _N 380V	I _N 400V	I _N 415V		50%	75%	100%											
I 73-0? 1-4	0.55	1.3*	1.31	1.26	1425	77.+	*0.*	80.8	0.57	0.6*	0.75	2.3	6.6	2.3	1*	44	56	0.001*	3.6+
I 73-0? 2-4	0.75	1.*4	1.75	1.6+	1425	7+.6	*2.4	82.5	0.57	0.6+	0.75	2.3	6.6	2.3	1+	44	56	0.0023	5
I 73-0E-4	1.1	2.61	2.4*	2.3+	1430	*3.2	*4.6	84.1	0.56	0.6+	0.76	2.3	6.*	2.3	23	47	5+	0.0034	7.3
I 73-0>-4	1.5	3.47	3.3	3.1*	1425	*4.7	*5.*	85.3	0.5*	0.70	0.77	2.3	7.0	2.3	26	47	5+	0.0043	10.1
I 73-100>1-4	2.2	4.76	4.52	4.36	1445	*4.*	*6.*	86.7	0.64	0.75	0.81	2.3	7.6	2.3	3*	52	64	0.01	14.5
I 73-100>2-4	3	6.3	6	5.*	1420	*5.7	*7.7	87.7	0.65	0.76	0.82	2.3	7.6	2.3	43	52	64	0.014	20.2
I 73-112? -4	4	*.4	7.+	7.7	1450	**5	*+.2	88.6	0.6+	0.7*	0.82	2.2	7.*	2.3	4*	53	65	0.02	26.3
I 73-132E-4	5.5	11.2	10.7	10.3	1460	*+.3	+0.0	89.6	0.67	0.77	0.83	2.0	7.+	2.3	6+	5+	71	0.032	36
I 73-132? -4	7.5	15	14.3	13.7	1445	+0.+	+1.2	90.4	0.70	0.*0	0.84	2.0	7.5	2.3	77	5+	71	0.036	4+.6
I 73-160? -4	11	21.5	20.4	1+.7	1470	+0.7	+1.6	91.4	0.70	0.*0	0.85	2.2	7.7	2.3	120	60	73	0.0*+	71
I 73-160>-4	15	2*.*	27.3	26.3	1470	+2.0	+2.5	92.1	0.74	0.*2	0.86	2.2	7.*	2.3	133	60	73	0.11	+7
I 73-1*0? -4	1*5	35.3	33.5	32.3	1475	+2.0	+2.*	92.6	0.71	0.*1	0.86	2.0	7.*	2.3	172	63	76	0.17	120
I 73-1*0>-4	22	41.*	3+.7	3*.3	1475	+2.2	+3.0	93.0	0.72	0.*2	0.86	2.0	7.*	2.3	1+5	63	76	0.2	142
I 73-200>-4	30	57	54	52	1475	+2.7	+3.6	93.6	0.76	0.*3	0.86	2.0	7.3	2.3	26*	63	76	0.42	1+4
I 73-225E-4	37	70	66	64	14*0	+2.4	+3.+	93.9	0.74	0.*2	0.86	2.0	7.4	2.3	2++	65	7*	0.46	23+
I 73-225? -4	45	*4	*0	77	14*0	+2.*	+4.2	94.2	0.75	0.*2	0.86	2.0	7.4	2.3	337	65	7*	0.53	2+0
I 73-250? -4	55	103	+*	+4	14*0	+3.0	+4.6	94.6	0.77	0.*2	0.86	2.2	7.4	2.3	432	65	7+	0.*4	355
I 73-2*0E-4	75	136	12+	125	14*5	+3.3	+5.0	95.0	0.7*	0.*5	0.88	2.0	6.+	2.3	576	66	*0	1.5	4*2
I 73-2*0? -4	+0	163	155	14+	14*5	+3.6	+5.2	95.2	0.76	0.*3	0.88	2.0	6.+	2.3	661	66	*0	1.*	57+
I 73-315E-4	110	1+.7	1*7	1*0	14+0	+3.6	+5.4	95.4	0.*2	0.*6	0.89	2.0	7.0	2.2	+*2	74	**	2.+	705
I 73-315? -4	132	236	224	216	14+0	+4.*	+5.6	95.6	0.*2	0.*7	0.89	2.0	7.0	2.2	1015	74	**	3.3	*46
I 73-315>1-4	160	2*5	271	261	14+0	+5.2	+5.*	95.8	0.*4	0.*6	0.89	2.0	7.1	2.2	1050	74	**	3.+	1026
I 73-315>2-4	1*5	32+	313	302	14+0	+5.3	+5.3	95.9	0.*3	0.*6	0.89	2.0	7.1	2.2	10*7	74	**	5.1	11*6
I 73-315>3-4	200	352	334	322	14+0	+5.*	+6.0	96.0	0.*6	0.**	0.90	2.0	7.1	2.2	1111	74	**	5.1	12*2
I 73-355? 1-4	220	3+1	372	35*	14+5	+5.*	+6.0	96.0	0.*4	0.*7	0.89	2.0	7.1	2.2	1527	*0	+5	*.+	1405
I 73-355? 2-4	250	440	41*	403	14+5	+5.6	+6.0	96.0	0.*5	0.**	0.90	2.0	7.1	2.2	1547	*0	+5	*.2	15+7
I 73-355>1-4	2*0	4+2	46*	451	14+5	+5.4	+6.0	96.0	0.*5	0.**	0.90	2.0	7.1	2.2	1670	*0	+5	11	17*+
I 73-355>2-4	315	554	526	507	14+5	+4.+	+6.0	96.0	0.*6	0.*7	0.90	2.0	7.1	2.2	1*27	*0	+5	+2	2012
I 73-3551-4	355	63*	607	5*5	14+5	+4.+	+6.0	96.0	0.*4	0.*5	0.88	1.7	7.0	2.2	2012	*7	102	10	226*
I 73-3552-4	375	674	641	61*	14+5	+4.+	+6.0	96.0	0.*4	0.*5	0.88	1.7	7.0	2.2	2307	*7	102	12	23+5



- 6P 50Hz

IE3

	kW	A			r/min	%									kg	L _{PA} dB(A)	L _{WA} dB(A)	kg· m ²	N.m
		I _N 380V	I _N 400V	I _N 415V		50%	75%	100%	50%	75%	100%								
I 73-*0? 1-6	0.37	1.0+	1.04	1	+25	72.7	74.*	73.5	0.50	0.62	0.70	2.0	6.0	2.1	17	42	54	0.0021	3.*2
I 73-*0? 2-6	0.55	1.5	1.43	1.3*	+25	77.0	7*.6	77.2	0.53	0.65	0.72	2.0	6.0	2.1	1+	42	54	0.0033	5.7
I 73+0E-6	0.75	2.03	1.+3	1.*6	+40	77.5	7+.3	78.9	0.51	0.64	0.71	2.0	6.0	2.1	24	45	57	0.0055	7.6
I 73+0>6	1.1	2.*3	2.6+	2.5+	+45	*1.1	*2.1	81.0	0.55	0.67	0.73	2.0	6.0	2.1	26	45	57	0.0072	11.1
I 73-100>6	1.5	3.7*	3.5+	3.47	+60	*1.5	*3.2	82.5	0.57	0.6*	0.73	2.0	6.5	2.1	3+	4+	61	0.013	14.+
I 73-112? -6	2.2	5.4	5.1	4.+1	+50	*2.6	*4.5	84.3	0.56	0.67	0.74	2.0	6.6	2.1	45	53	65	0.021	22.1
I 73-132E-6	3	7.2	6.*	6.6	+60	*2.4	*6.4	85.6	0.57	0.6*	0.74	2.0	6.*	2.1	56	57	6+	0.027	2+.*
I 73-132? 1-6	4	+5	+	*.7	+60	*6.4	*7.3	86.8	0.57	0.6*	0.74	2.0	6.*	2.1	6+	57	6+	0.034	3+.*
I 73-132? 2-6	5.5	12.7	12	11.6	+65	*7.3	**2	88.0	0.5*	0.6+	0.75	2.0	7.0	2.1	*1	57	6+	0.04+	54
I 73-160? -6	7.5	16.2	15.4	14.*	+70	**.0	*+.2	89.1	0.63	0.74	0.79	2.0	7.0	2.1	117	60	73	0.12	74
I 73-160>6	11	23.1	22	21.2	+70	*+.3	+0.4	90.3	0.64	0.75	0.80	2.0	7.2	2.1	143	60	73	0.17	10*
I 73-1*0>6	15	30.+	2+.3	2*.2	+75	+0.5	+1.4	91.2	0.6+	0.7*	0.81	2.0	7.3	2.1	1+4	60	73	0.27	147
I 73-200>1-6	1*5	37.*	35.+	34.7	+*0	+0.5	+1.7	91.7	0.6+	0.77	0.81	2.0	7.3	2.1	235	60	73	0.4	1*0
I 73-200>2-6	22	44.*	42.5	41	+*0	+1.2	+2.2	92.2	0.6*	0.77	0.81	2.0	7.4	2.1	255	60	73	0.47	214
I 73-225? -6	30	5+	56	54	+*0	+1.*	+2.+	92.9	0.7*	0.*1	0.83	2.0	6.+	2.1	33+	61	74	0.+6	2+2
I 73-250? -6	37	72	6*	66	+*5	+2.6	+3.3	93.3	0.72	0.*0	0.84	2.0	7.1	2.1	437	62	76	1.3	35+
I 73-2*0E-6	45	*6	*2	7+	+*5	+2.0	+3.7	93.7	0.7*	0.*2	0.85	2.0	7.3	2.0	511	64	7*	2.6	436
I 73-2*0? -6	55	103	+*	+5	+*5	+2.6	+4.1	94.1	0.76	0.*3	0.86	2.0	7.3	2.0	656	64	7*	3.3	533
I 73-315E-6	75	143	136	131	++0	+4.3	+4.6	94.6	0.77	0.*0	0.84	2.0	6.6	2.0	+72	6+	*3	3.6	723
I 73-315? -6	+0	170	161	155	++0	+4.2	+4.+	94.9	0.73	0.*0	0.85	2.0	6.7	2.0	10+5	6+	*3	4.2	*6*
I 73-315>1-6	110	207	1+6	1*+	++0	+4.*	+5.1	95.1	0.76	0.*1	0.85	2.0	6.7	2.0	11+0	6+	*3	5.2	1061
I 73-315>2-6	132	244	232	224	++0	+4.+	+5.4	95.4	0.77	0.*3	0.86	2.0	6.*	2.0	1265	6+	*3	6.2	1273
I 73-355? 1-6	160	2+6	2*1	271	++5	+5.3	+5.6	95.6	0.*5	0.*4	0.86	1.*	6.*	2.0	14+7	70	*5	+.*	1536
I 73-355? 2-6	200	365	346	334	++5	+4.6	+5.*	95.8	0.*1	0.*4	0.87	1.*	6.*	2.0	1674	70	*5	12	1+20
I 73-355>1-6	220	406	3*5	371	++5	+4.6	+5.*	95.8	0.*2	0.*4	0.86	1.*	6.*	2.0	2002	70	*5	13	2112
I 73-355>2-6	250	461	43*	422	++5	+5.2	+5.*	95.8	0.*2	0.*5	0.86	1.*	6.*	2.0	2022	76	*5	14	23++
I 73-3551-6	2*0	516	4+1	473	++5	+5.2	+5.*	95.8	0.*2	0.*5	0.86	1.*	6.*	2.0	2047	76	+1	15	26*7
I 73-3552-6	315	5*1	552	532	++5	+5.2	+5.*	95.8	0.*2	0.*5	0.86	1.*	6.*	2.0	2112	76	+1	16	3023

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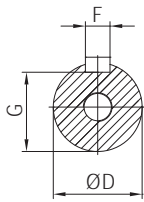
3.00* 4.5
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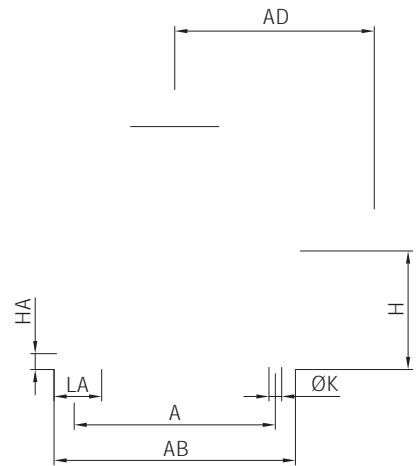
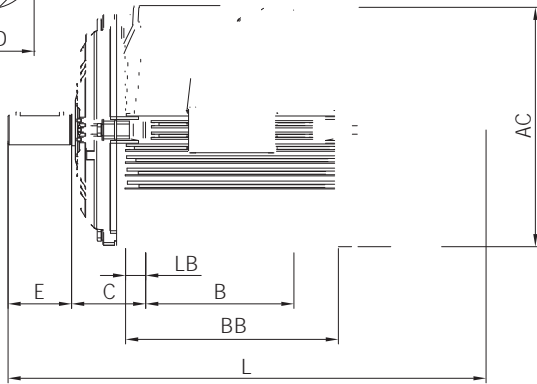
67
8*
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56
44
0.01.5

? 43
? 1001
63p100



? 43
? 1001
112p200

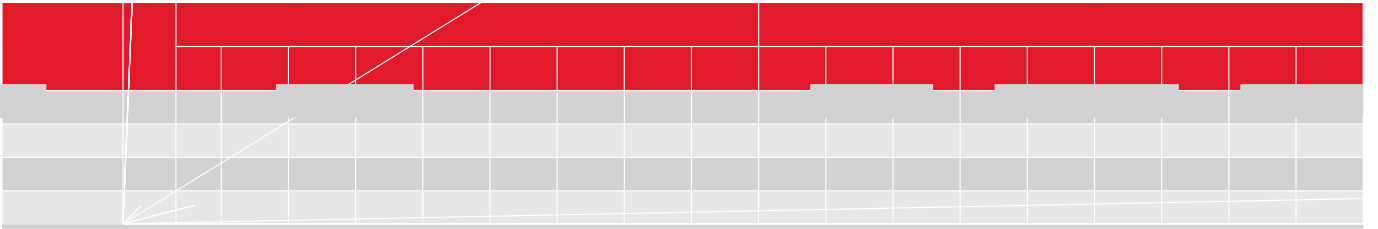


? 43
? 1001
225p355

The image shows a large table with a red header bar at the top. Below the header, the table is filled with a grid of alternating light and dark gray rows. The grid consists of 10 columns and 20 rows. The first two columns are narrower than the others. The remaining 18 columns are of equal width. The rows alternate between light gray and dark gray, starting with a light gray row. The table is empty of text or data.



▼ WE3B3



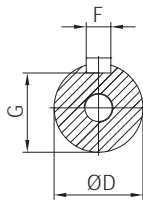
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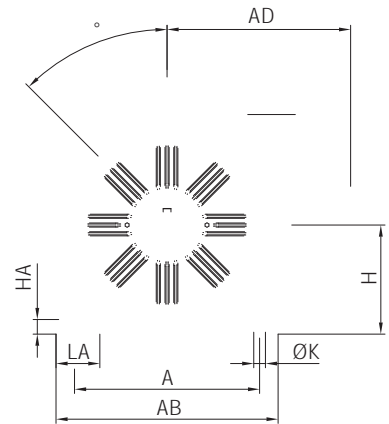
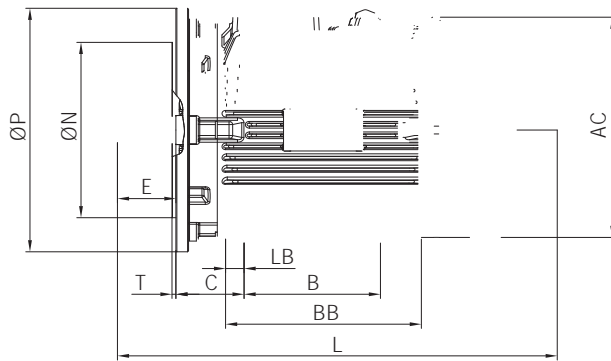
▼ WE3B3



? 435
? 2001
63p100



? 435
? 2001
112p200

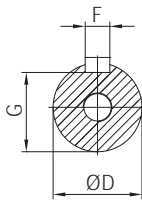
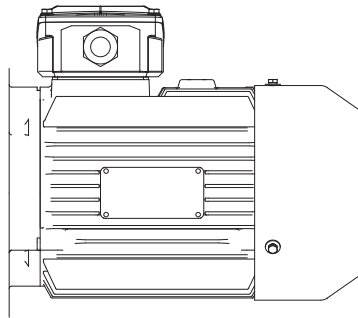


? 435
? 2001
225p355





? 45/? H1
/? 3001/? 3011
63p100



? 45/? H1
/? 3001/? 3011
112p200

? 45/? H1
/? 3001/? 3011
225p355

WE5B5/V1

		(mm)										(mm)			
		D	E	F	G	M	N	P	R	S	T	AC	AD	HD	L
?	p				.						.				
E	p										.				
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E	p										.				
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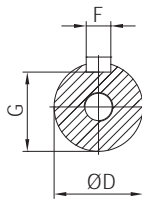
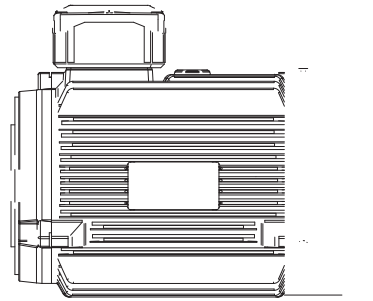


WE3B5/V1

WE3B5/V1

		(mm)								(mm)			
		F	G	M	N	P	R	S	T	AC	AD	HD	L
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?	p						.	.	.				
?	p					
E	p						.	.	.				
>	p						.	.	.				
>	p						.	.	.				
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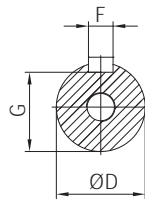
/? 414/? H1*
/? 3601/? 3611
*Op100



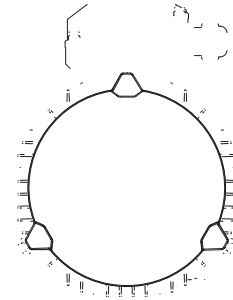
/? 414/? H1*
/? 3601/? 3611
112

		(mm)										(mm)			
		ØD	E	F	G	ØM	ØN	ØP	R	S	T	AC	AD	HD	L
0?	2p	1+	40	6	15.5	100	*0	120	0, 1.5	? 6	3	163	147	230	2++
+0E	2p*	24	50	*	20	115	+5	140	0, 1.5	? *	3	177	153	24+	32+
+0>	2p*	24	50	*	20	115	+5	140	0, 1.5	? *	3	177	153	24+	351
100>	2p*	2*	60	*	24	130	110	160	0, 1.5	? *	3.5	20*	167	274	401
112?	2p*	2*	60	*	24	130	110	160	0, 1.5	? *	3.5	226	1*7	30*	417

? 414/? H1*
? 3601/? 3611
71p100



? 414/? H1*
? 3601/? 3611
112





	43	46	47	4*	H5	H6
	63p355	63p160				

	45	H1	H3	435	H15	H36
	63p2*0	63p355	63p160	63p355	63p160	

	414	H1*	434
	71p112		



I 7 :B55 :B56 :B65 :B66

		5	5
:B		6	6



I 7 8 4

		K
4	130	*0
8	155	105
:	1*0	125

	AxBxH mm		mm	
63p*0	+0j +6j 50	1-? 25j 1.5	*p 12	? 4
+0p100	102j 110j 57.5	1-? 25j 1.5	*p 12	? 4
112p132	136j 146j 72	2-? 25j 1.5	*p 12	? 5
160p1*0	171j 1*1j +1	2-? 32j 1.5	16p 21	? 6
200p225	220j 230j 113	2-? 50j 1.5	32p 3+	? *
250p2*0	270j 2*0j 162	2-? 63j 1.5	37p 44	? 10
315	312j 32+j 175	2-? 63j 1.5	37p 44	? 12
355	3*2j 402j 200	2-? 72j 2	45p 53	? 16

	WE3 WE4			WE5		
63p71	-	-	-	-	-	-
*0p+0E	-	-	-	? *	1	
+0>p112	? *	1		? *	1	
13211			()			()

WE3

0	2p	6204LL	6204LL	: 225	4p*	6313	6312
+0	2p*	6205LL	6203LL	: 250	2	6313	6313
100	2p*	6206LL	6205LL	: 250	4p*	6314	6313
112	2p*	6206LL	6206LL	: 2*0	2	6314	6314
132	2p*	620*LL	6305LL	: 2*0	4p*	6317	6314
160	2p*	630+LL	6307LL	: 315	2	6317	6317
1*0	2p*	6310LL	630*LL	: 315	4p*	631+	631+
200	2p*	6312	6212	: 355	2	631+	631+
225	2	6312	6312	: 355	4p*	6322	6322

: *Op1*0

: 200p355

WE4 WE5

0	2p	6204LL	6204LL
+0	2p*	6205LL	6205LL
100	2p*	6206LL	6206LL
112	2p*	6206LL	6206LL
132	2p*	620*LL	620*LL
160	2p*	630+LL	630+LL
1*0	2p*	6310LL	6310LL
200	2p*	6312	6312
225	2	6312	6312
225	4p*	6313	6312
250	2	6313	6313
250	4p*	6314	6313
2*0	2	6314	6314
2*0	4p*	6317	6314
315	2	6317	6317
315	4p*	631+	631+
355	2	631+	631+
355	4p*	6322	6322



6

30000

50: I

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4



8_o

J/_ Sj

8_o(@)

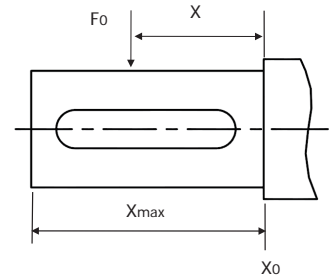
7

J _ _

7

50: I

	F _o N							
	2P		4P		6P		8P	
	X=0	X=max	X=0	X=max	X=0	X=max	X=0	X=max
71	440	3*0	460	400	540	470	-	-
*0	720	600	760	630	*60	720	+*0	*20
+0	7*0	650	*10	670	+40	7*0	1060	**0
100	1100	+00	1110	+10	1310	1070	14*0	1210
112	10+0	+00	10*0	*+0	12+0	1060	1460	1200
132	1730	1360	1740	1400	2000	1610	2330	1**0
160	2+50	2330	3050	2410	3420	2700	3*70	3060
1*0	3420	2740	3460	2*20	40*0	3320	4430	3610
200	43+0	3640	4500	3730	5270	4370	57+0	4*00
225	4340	3620	5050	4030	5*70	46+0	6470	5170
250	4+10	4000	5710	4650	6520	5310	71*0	5*40
2*0	53*0	4500	6*70	5750	*0+0	6770	+120	7630
315	6400	5550	7500	6310	*420	70*0	+120	7670
355	6770	6070	*620	7560	++10	*6+0	115+0	10160





I 7

▼ PTC

	PTC
	? L61606
	160, 5
	B1 B2
	71p355

1 BF5
2

BFA

▼ PT100

	I LB
0	100, 0.12 4
	3
	G BG1 BG2 BG2 H BH1 BH2 BH2 I BI 1 BI 2 BI 2
	G BG3 BG4 BG4 H BH3 BH4 BH4 I BI 3 BI 4 BI 4
	160p355

PT100

	I LB-?
0	100, 0.12 4
	67 B61 B62 B62 @67 B@1 B@2 B@2
	67 B63 B64 B64 @67 B@3 B@4 B@4
	16Op355

= F

	250										
	220p240H										
	: 1 : 2										
I	30	30	40	40	50	50	60	60	60	*0	110
	100	112	132	160	1*0	200	225	250	2*0	315	355
	1	1	1	1	1	1	1	1	1	2	2

BF5

BF100

BF100

BF5

BF100

BF5



3*OH 660H 3*O/660H 660/1140H

50: I 60: I

;? 43 ;? 435 ;? 45 ;? H1

;B55 ;B56

E1

155(8) 1*O(:)

;75 ;74 ;73



;75 355 220] I 2B 3*O/660H ;B55 8
I 75-355? 1-2 220] I 3*O/660H 50: I ;? 43;B55 8

|WE

&

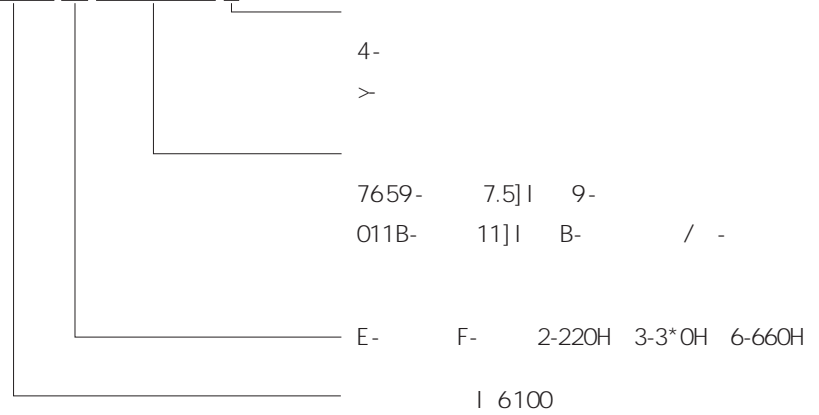


• WD100

I 6100



I 6100-F 3-7659/011B-4



• BPJ

4B<

7j VMO ? T

4B < 1 - 110/660 =



([? afad>[j)



0

—

: 315

ZIX

7j ;T 5 F49T



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: 315

ZBX

7j V 5 F69T



4

5

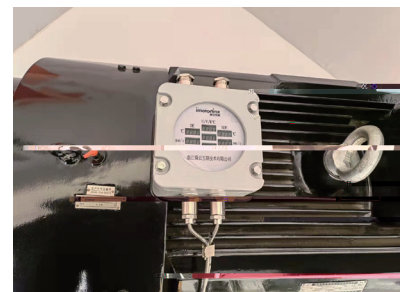
49 DE4*5 4-20_3

AF3

35220H/3*0H 6524H

35220H

? 20J1.5



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