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01	_____	03	04	_____	22
			B3		
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UVD					
03	_____	06	06	_____	31
WXF5					
WXF4					
WXF3					
WXF2					



/762

p

u u u

u

p 1.

p

p

WXF

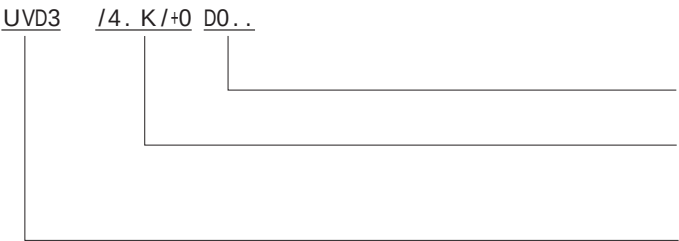
UVD E@ /64/1+0.0. /

CA4. .12+1.+/ C0|C3 CA p

UVD Q/ Q0

Q0 p 2. _ Of p

p



0. _ Of

/4. k k /4.

K / 0

UVD3 C3

UVD2 C2

UVD1 C1

UVD0 C0



+0. _ |)2. _

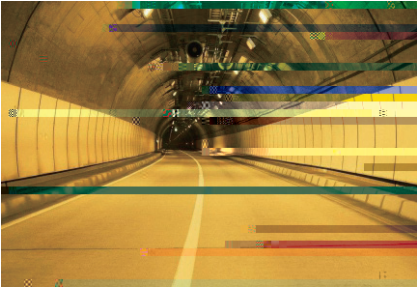
/ ... k

~

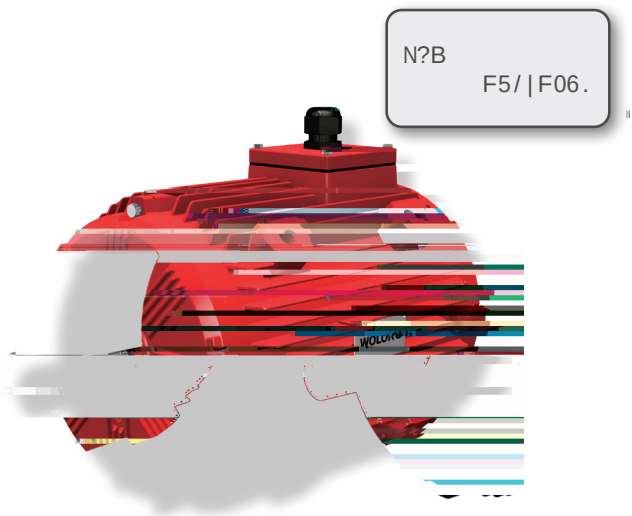
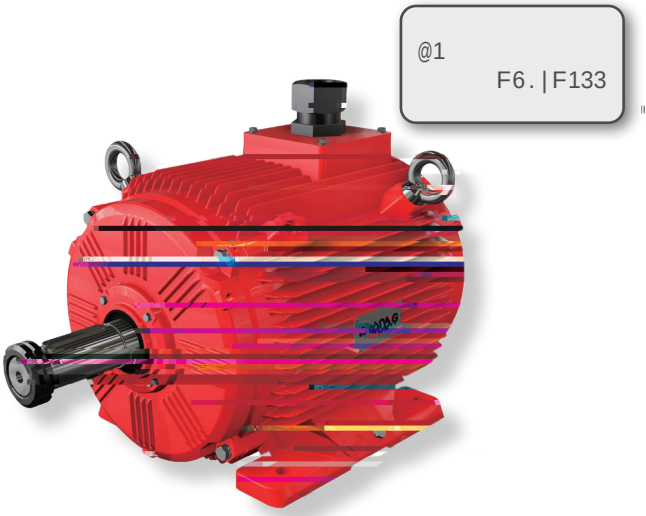
E@533

7. #

D0. .	0. _	Of
D1. .	1. _	Of
D2. .	2. _	Of



	F5/ F133	"
	.,/6 1/3iU	"
	E@ /64/1 / ~ 0 ~ 1	"
	GA 4. .12+1.+/ GC3 ~ GC2 ~ GC1 ~ GC0	"
	ON ~ 2N ~ 4N ~ 6N	"
	16.T	00.-16.T ~ 01.-2. .T ~ 16.-44.T ~ 2. .-47.T
	3.Fx	4.Fx
	Q/ Q00f	)0. _ -0 f)1. _ -0 f)2. _ -0 f
	@1 6. 133 N?B 5/ 06.	"
	D @	F *
	1iU 16.T W 1iU 16.T ´	"
	GN33	"
	GA2/6	"
	/4. /6. p	"
	~ 0. _ 2. _	

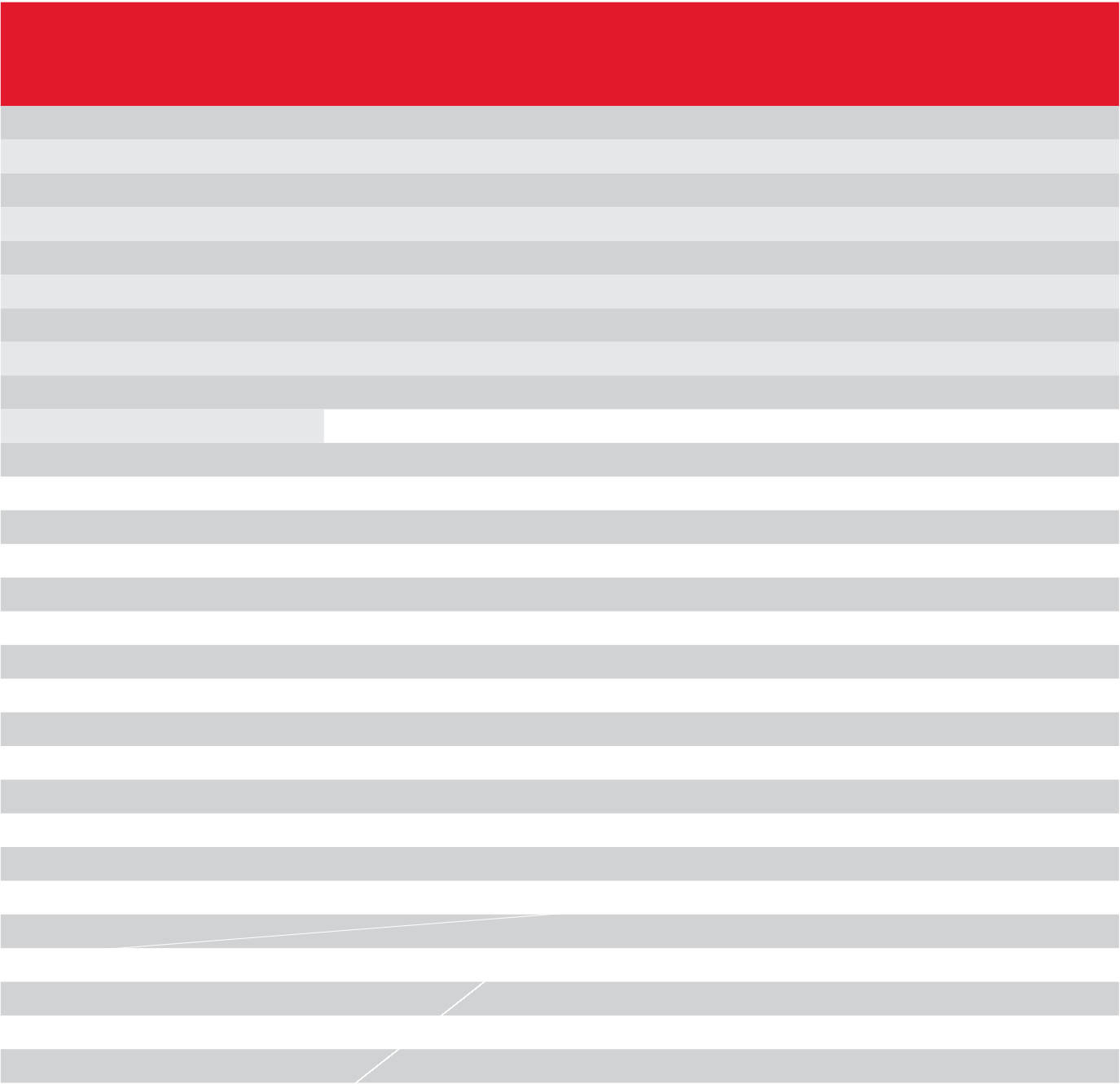


WXF5

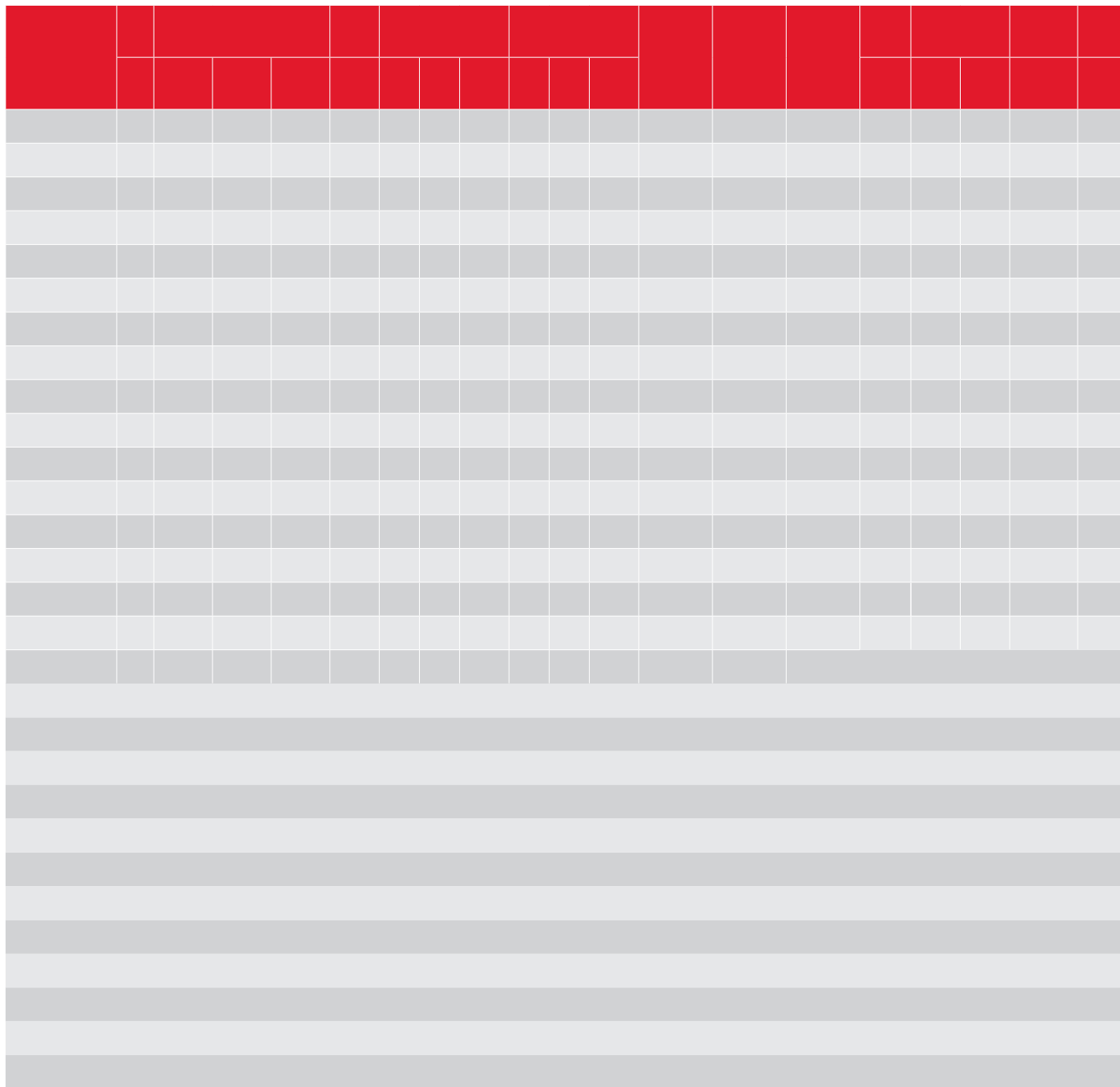
200_ ~400_ 2h 50Hz 2P IE5

[illegible]

▼ 200_ ~400_ 2h 50Hz 4P IE5



▼ 200_ ~400_ 2h 50Hz 6P IE5





200_ ~400_ 2h 50Hz 2P

IE4

[illegible]

▼ 200_ ~400_ 2h 50Hz 4P IE4



↑ ἡ

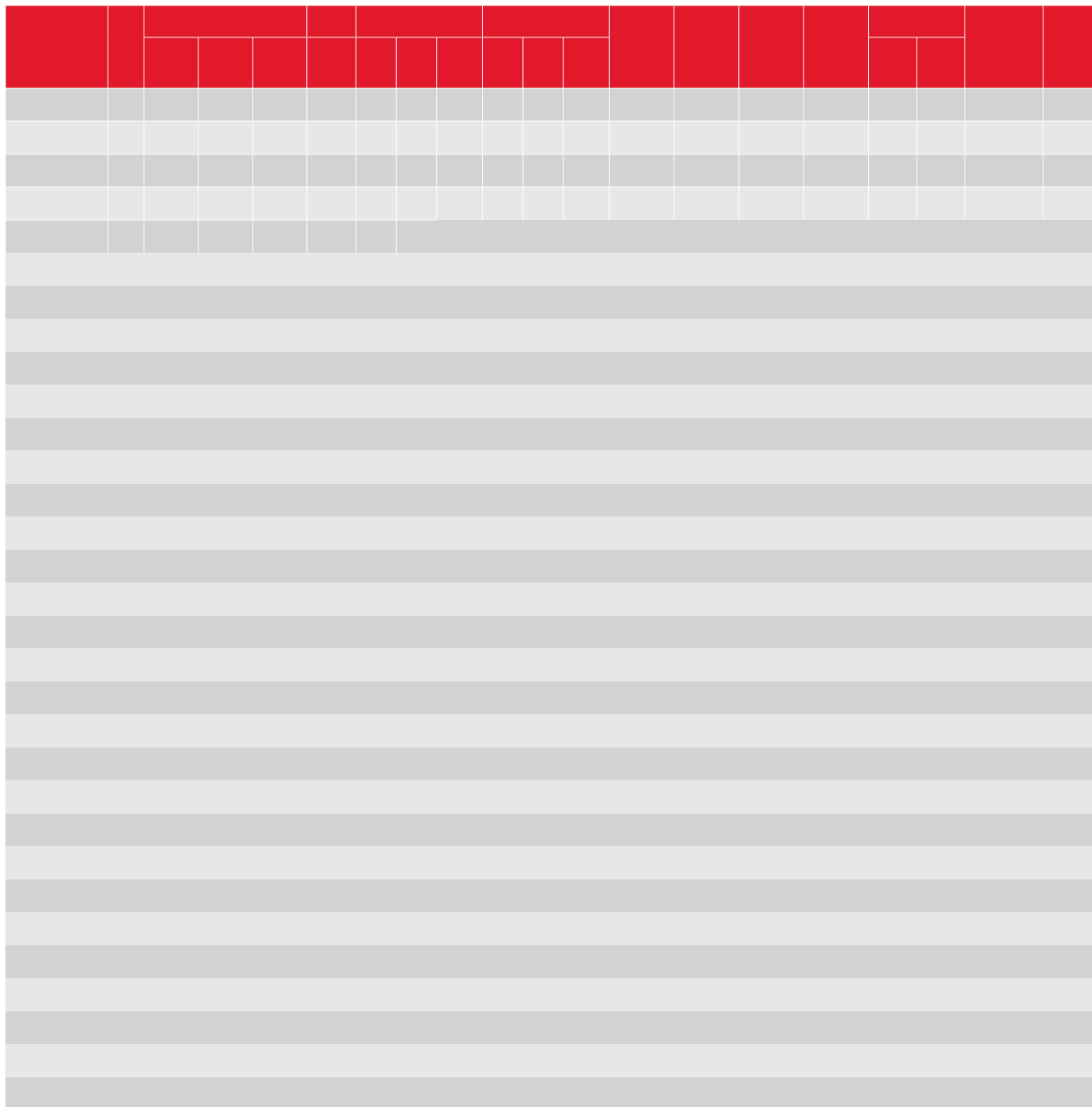
[illegible]

▼ 200_ ~400_ 2h 50Hz 8P IE4



▼ 200_ ~400_ 2h 50Hz 2P

IE3



▼ 200_ ~400_ 2h 50Hz 4P IE3

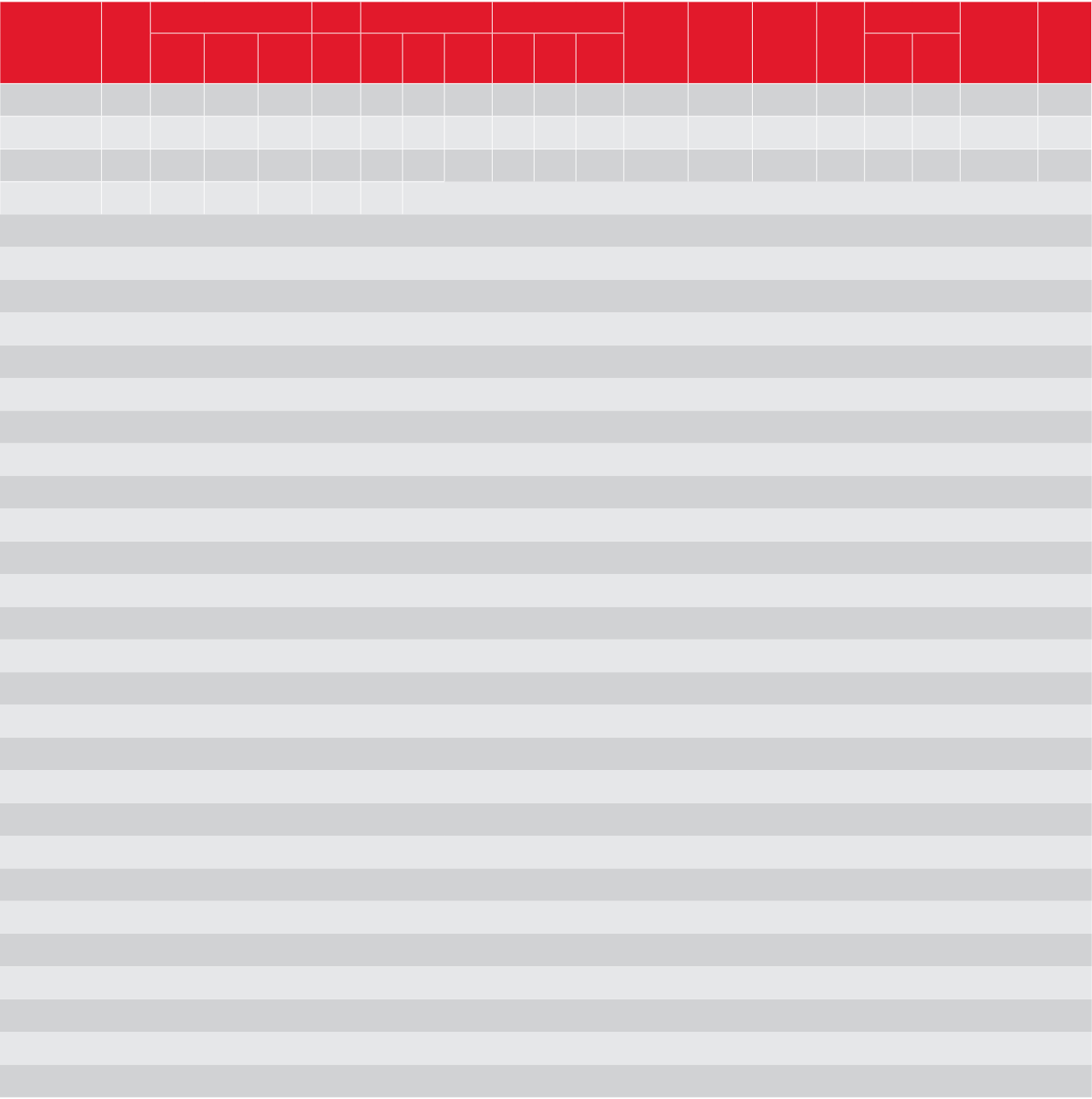
▼ 200_ ~400_ 2h 50Hz 6P

IE3



▼ 200_ ~400_ 2h 50Hz 2P

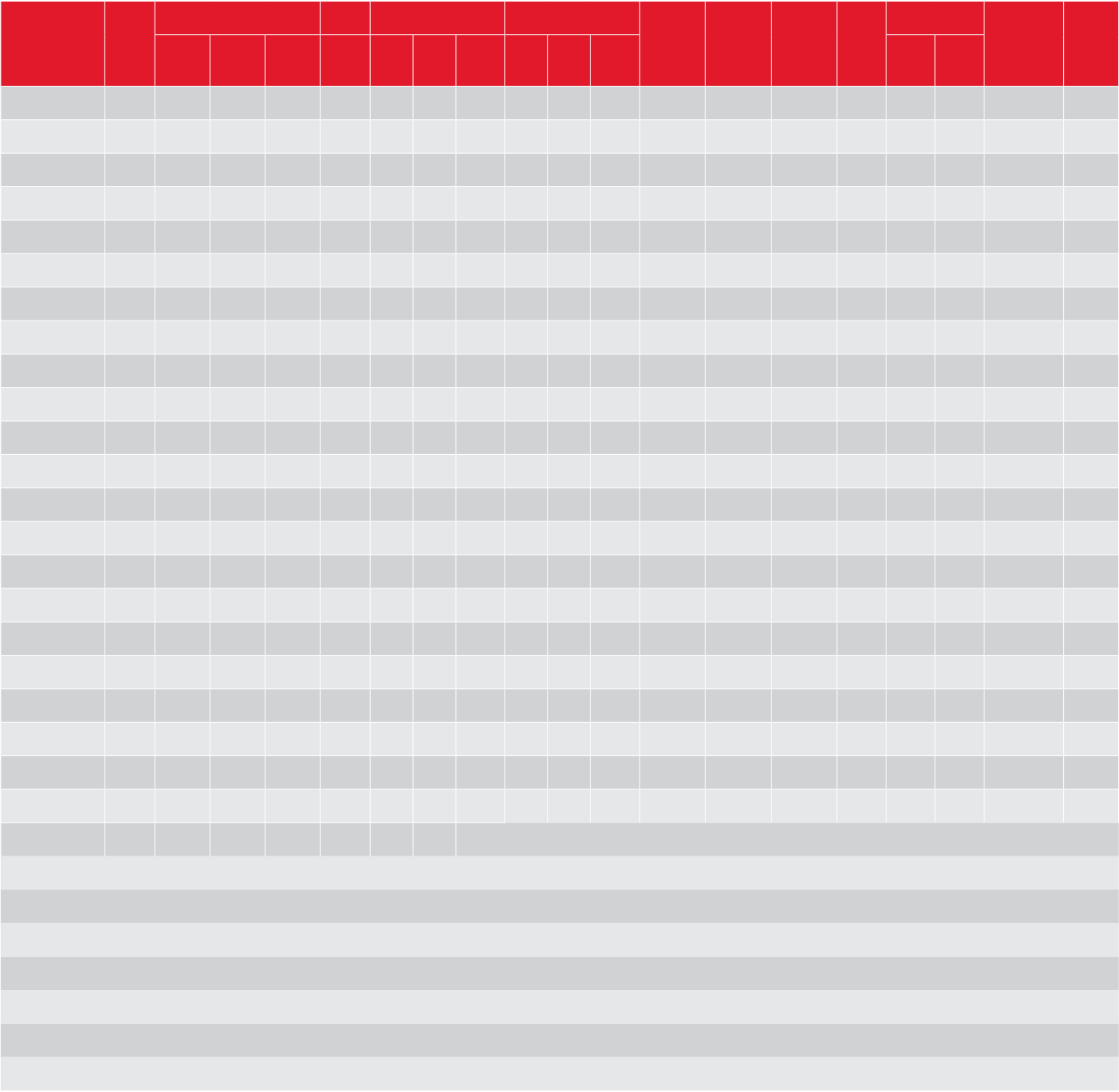
IE2



200_ ~400_ 2h 50Hz 4P IE2

[illegible]

▼ 200_ ~400_ 2h 50Hz 6P IE2



200 ~400 2h 50Hz 8P IE2

	(kW)	A)			r/min	%			50%	75%	I . . #				(kg)			kg v m²	(N.m)
		I _N 380V	I _N 400V	I _N 415V		L _{PA} dB(A)	L _{WA} dB(A)												
UVDO+6. K /+6	.,/6	.,76	.,71	.,67	46.	20,1	24,.	45.9	.,2/	.,30	0.61	/,6	3,/	/,7	/4	2.	30	.,.05	0,31
UVDO+6. K0+6	.,03	/,01	/,5	/,/1	46.	25,3	3.,7	50.6	.,20	.,31	0.61	/,6	3,3	/,7	/6	2.	30	.,.11	1,3/
UVDO+7. Q+6	.,15	/,42	/,34	/,3	5..	34,.	35,2	56.1	.,3.	.,41	0.61	/,6	4,.	/,7	00	22	34	.,.24	3
UVDO+7. J+6	.,33	0,00	0,/ /	0,1	5..	4.,6	40,5	61.7	.,26	.,4/	0.61	/,6	3,6	0,.	03	22	34	.,.36	5,3
UVDO+/. . J /+6	.,53	0,35	0,22	0,13	5/.	45,0	46,0	66.2	.,34	.,47	0.67	/,6	4,/	0,.	10	25	37	.,./	/,./
UVDO+/. . J0+6	/,/	1,20	1,03	1,/1	5/.	5/,1	50,1	70.8	.,34	.,47	0.69	/,6	4,/	0,.	13	25	37	.,/0	/2,6
UVDO+//0K+6	/,3	2,17	2,/5	2,0	5/3	51,6	53,0	74.1	.,31	.,44	0.70	/,6	4,2	0,.	17	27	4/	.,/7	0.
UVDO+/10Q+6	0,0	4,/	3,6	3,4	50.	56,3	57,.	77.6	.,35	.,5.	0.71	/,6	4,2	0,.	36	30	42	.,.06	07,0
UVDO+/10K+6	1	5,6	5,2	5,/	50.	6/,/	6/,3	80.0	.,36	.,5.	0.73	/,6	4,6	0,.	47	30	42	.,.12	17,6
UVDO+/4. K /+6	2	/,0	7,5	7,1	503	6/,0	60,/	81.9	.,35	.,5.	0.73	/,7	4,6	0,.	77	33	46	.,.6/	31
UVDO+/4. K0+6	3,3	/1,3	/0,6	/0,1	503	61,3	62,0	83.8	.,37	.,5/	0.74	/,7	4,5	0,.	/,4	33	46	.,.72	50
UVDO+/4. J+6	5,3	/5,6	/4,7	/4,1	503	63,4	64,0	85.3	.,4.	.,50	0.75	/,7	4,2	0,.	/02	33	46	.,/0	77
UVDO+/6. J+6	//	03,4	02,2	01,3	51.	63,6	65,.	86.9	.,36	.,5.	0.75	0,.	4,3	0,.	/64	35	5.	.,02	/22
UVDO+0.. J+6	/3	12,/	10,2	1/,0	513	65,2	66,1	88.0	.,4.	.,50	0.76	0,.	4,4	0,.	024	4.	51	.,27	/73
UVDO+003Q+6	/6,3	2/,5	17,5	16,0	513	66,0	66,7	88.6	.,40	.,51	0.76	/,7	4,4	0,.	050	4.	51	.,53	02.
UVDO+003K+6	00	26,/	23,5	22	513	66,1	67,1	89.1	.,42	.,52	0.78	/,7	4,4	0,.	1/1	4.	51	.,61	064
UVDO+03. K+6	1.	42	4/	37	513	67,4	7.,/	89.8	.,45	.,55	0.79	/,7	4,3	0,.	211	4/	53	/,2	17.
UVDO+06. Q+6	15	57	53	50	52.	67,7	7.,3	90.3	.,5.	.,57	0.79	/,7	4,3	0,.	252	40	54	0,4	256
UVDO+06. K+6	23	73	7/	65	52.	7.,2	7.,7	90.7	.,50	.,6/	0.79	/,7	4,3	0,.	4.1	40	54	0,7	36/
UVDO+1/3Q+6	33	//1	/,6	/,2	52.	7.,.	7/,.	91.0	.,46	.,56	0.81	/,6	4,4	0,.	673	46	60	2,5	5/.
UVDO+1/3K+6	53	/32	/24	/2/	52.	7.,4	7/,4	91.6	.,47	.,57	0.81	/,6	4,/	0,.	/,30	46	60	3,6	746
UVDO+1/3J/+6	7.	/6/	/50	/44	52.	7.,7	7/,7	91.9	.,47	.,57	0.82	/,6	4,0	0,.	//51	46	60	4,4	//4/
UVDO+1/3J0+6	//.	00/	0/.	0,0	52.	7/,1	70,1	92.3	.,47	.,57	0.82	/,6	4,1	0,.	/02.	46	60	5,3	/20.
UVDO+133K /+6	/10	042	03/	020	523	7/,4	70,4	92.6	.,47	.,56	0.82	/,6	4,1	0,.	/257	53	67	/0	/470
UVDO+133K0+6	/4.	1/7	1.1	070	523	70,.	71,.	93.0	.,5.	.,57	0.82	/,6	4,1	0,.	/346	53	67	/1	0.3/
UVDO+133J+6	0..	170	150	137	523	70,4	71,3	93.5	.,5.	.,57	0.83	/,6	4,2	0,.	/723	53	67	/4	0342

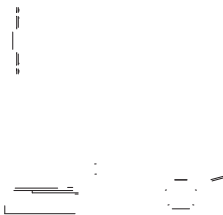
WXF5-80~355

B3

[illegible]

▼ WXF4 ◡ WXF3 ◡ WXF2 -80~355

B3



WXF4-80~355

B3

WXF3&WXF2-80~355

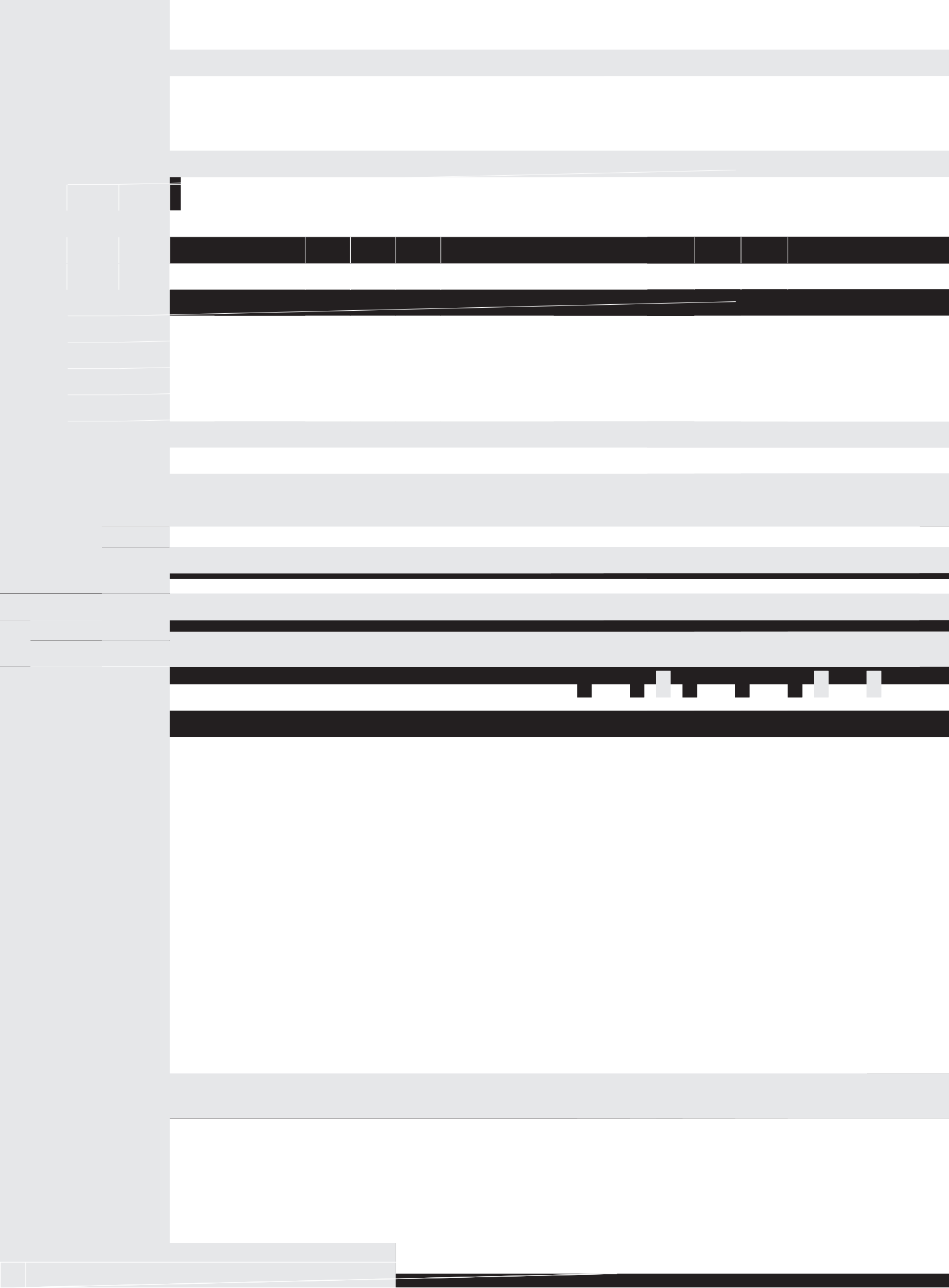
B3

[illegible]

▼ WXF4-80~280 - PAD

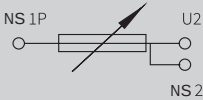
N?B
6. | 06.

— ..







	PT100
	p
	p
.	/...-.,/0R @
	p
	p
	S ^ NS/ ~ NS0 ~ NS0 T ^ NT/ ~ NT0 ~ NT0 U ^ NU/ ~ NU0 ~ NU0 P S ^ NS1 ~ NS2 ~ NS2 T ^ NT1 ~ NT2 ~ NT2 U ^ NU1 ~ NU2 ~ NU2
	S 



✓	16.T	2..T	2/3T	p
✓	3.Fx	4.Fx	p	
✓	GK@1	N?B	p	
✓				p
✓	GN33	GN32	p	
✓			p	
✓	Q0	)0.. -0 f	)1.. -0 f	)2.. -0 f
✓	/33&D'	/6.&F'	p	
✓			p	
✓				
✓				p
✓				
✓				



✓	1/3 ~ 7. i U*4N	GC1	16.-44.T
✓	GN33 1.. -0f	UVD1+1/3K+4 D1.. 7. i U 16.-44.T 3.Fx GK@1 GN33	
✓			

p

p

