

## Chemin de fer / Flat plan

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## Catalogue : Variable speed drive ATV 71

Langue : EN

Dernière mise à jour 04/03/2005

Numéro d'article : 805984 - Référence : DIA2ED2050104EN

Date de Parution : 03-05

[illegible]

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0/48	0/49	0/50	0/51	0/52	0/53	0/54	0/55	0/56	0/57	0/58	0/59
60288/2	60288/3	60288/4	60288/5	60288/6	60288/7	60288/8	60288/9	60288/10	60288/11	60288/12	60288/13

Altivar 71 - Options: braking units and resistors, lifting resistors

0/60		0/61		0/62		0/63		0/64		0/65		0/66		0/67		0/68		0/69		0/70		0/71	
60288/14		60288/15		60643/2		60643/3		60643/4		60643/5		60289/2		60289/3		60289/4		60289/5		60289/6		60289/7	

Altivar 71 - Options:  
braking units and re

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Altivar 71 - Options: braking units on network
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Altivar 71 \_ Options: DC and line chokes, filters

A horizontal number line with arrows at both ends. There are 11 vertical tick marks along the line, creating 10 equal intervals. No numbers are written on the line.

0/72	0/73	0/74	0/75	0/76	0/77	0/78	0/79	0/80	0/81	0/82	0/83
60289/8	60289/9	60289/10	60289/11	60290/2	60290/3	60290/4	60290/5	60291/2	60291/3	60291/4	60291/5

Altivar 71 \_ Options: DC and line chokes, filters

Altivar 71 - Options: additional EMC input fi  
lters

Altivar 71 - output filters: motor chokes, sinus fil

A horizontal number line with arrows at both ends. There are 11 vertical tick marks along the line. Above the line, there are four dashed arrows pointing to the right and four dashed arrows pointing to the left, alternating from left to right. The tick marks are positioned as follows: one at the far left, one between the first and second dashed arrows, one between the second and third dashed arrows, one between the third and fourth dashed arrows, one between the fourth and fifth dashed arrows, one between the fifth and sixth dashed arrows, one between the sixth and seventh dashed arrows, one between the seventh and eighth dashed arrows, one between the eighth and ninth dashed arrows, one between the ninth and tenth dashed arrows, and one at the far right.

0/84	0/85	0/86	0/87	0/88	0/89	0/90	0/91	0/92	0/93	0/94	0/95
60291/6	60291/7	60293/2	60293/3	60293/4	60293/5	60294/2	60294/3	60294/4	60294/5	60294/6	60294/7

Altivar 71 - output f  
ilters: motor chokes,

Altivar 71 - Combinations of variable speed drives and options

Altivar 71 - Dimensions

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0/96	0/97	0/98	0/99	0/100	0/101	0/102	0/103	0/104	0/105	0/106	0/107
60294/8	60294/9	60294/10	60294/11	60294/12	60294/13	60294/14	60294/15	60294/16	60294/17	60294/18	60294/19

Altivar 71 - Dimensions

A horizontal number line with tick marks and dashed lines above and below it.

0/108	0/109	0/110	0/111	0/112	0/113	0/114	0/115	0/116	0/117	0/118	0/119
60294/20	60294/21	60294/22	60294/23	60295/2	60295/3	60295/4	60295/5	60295/6	60295/7	60295/8	60295/9

Altivar 71 - Dimensions

Altivar 71 - Schemes

0/120	0/121	0/122	0/123	0/124	0/125	0/126	0/127	0/128	0/129	0/130	0/131
60295/10	60295/11	60295/12	60295/13	60295/14	60295/15	60295/16	60295/17	60296/2	60296/3	60296/4	60296/5

Altivar 71 - Schemes

Altivar 71 - Motor starters

0/132	0/133	0/134	0/135	0/136	0/137	0/138	0/139	0/140	0/141	0/142	0/143
60297/2	60297/3	60297/4	60297/5	60297/6	60297/7	60297/8	60297/9	60641/2	60641/3	60298/2	60298/3

## Altivar 71 - Mounting and installation recommendations

Altivar 71 - Combinat  
ions of functions and

Altivar 71 - Functions

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0/144	0/145	0/146	0/147	0/148	0/149	0/150	0/151	0/152	0/153	0/154	0/155
60298/4	60298/5	60298/6	60298/7	60298/8	60298/9	60298/10	60298/11	60298/12	60298/13	60298/14	60298/15

Altivar 71 - Functions

A horizontal number line with 11 vertical tick marks. Above the line, there are dashed lines for labeling. The first tick mark is at the far left, followed by a gap, then two tick marks, another gap, two more tick marks, a gap, two tick marks, a gap, two tick marks, a gap, and finally a tick mark at the far right.

0/156	0/157	0/158	0/159	0/160	0/161	0/162	0/163	0/164	0/165	0/166	0/167
60298/16	60298/17	60298/18	60298/19	60298/20	60298/21	60298/22	60298/23	60298/24	60298/25	60298/26	60298/27

Altivar 71 - Functions

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0/168	0/169	0/170	0/171	0/172	0/173	0/174	0/175	0/176	0/177	0/178	0/179
60298/28	60298/29	60298/30	60298/31	60298/32	60298/33	60642/2	60642/3	60200/2	60200/3	60200/4	60200/5

Altivar 71 - Functions

Altivar 71 - Compatibility table for confi

PowerSuite software workshop

0/180	0/181	0/182	0/183	0/184	0/185	0/186	0/187	0/188	0/189	0/190	0/191
60958/2	60958/3	60958/4	60958/5	60958/6	60958/7	60952/2	60952/3	60952/4	60952/5	60953/2	60953/3

Communication Ethernet TCP/IP network

Communication by Fipio bus

Communication by Modbus Jbus

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0/192	0/193	0/194	0/195	0/196	0/197	0/198	0/199	0/200	0/201	0/202	0/203
60953/4	60953/5	60954/2	60954/3	60954/4	60954/5	60956/2	60956/3	24618/2	24618/3	24619/2	24619/3
Communication by Modbus Jbus bus		Communication by Modbus plus bus				Communication by Uni-Telway bus		Model U starter-controllers gateways		Model U starter-controllers Communication	
0/204	0/205	0/206	0/207	0/208	0/209	0/210	0/211	0/212			
A0000/2	A0000/3	A0000/4	A0000/5	A0000/6	A0000/7	R0060/2	R0060/3	Page blanche		C0064/2	C0064/3
Schneider worldwide						References index for catalogue "Variable speed drives"			Cover for catalogue "Variable speed drives"		
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