

CODIFICATION FOR 300ST MOTORS

300 ST **X** **M** **Y** **Z** **T** **B** **WW** **C** **X**

Size

1	1 M
2	2 M
3	3 M
4	4 M
5	5 M
6	6 M

See technical characteristics & dimensions on previous pages



Flange

Shaft

Position feedback

Thermal sensors

Winding code

1		B14
?		Contact us !

01	Standard low speed
02	Standard high speed
?	Contact us !

B	KTY84 & PTC
K	KTY84
P	PTC

		Ø int Input	Ø int Output	
1		HOLLOW SHAFT	Ø72	Ø72
8		HOLLOW SHAFT	Ø72	Ø40
?		Contact us !		

1	RESOLVER ALXION ±1'
2	ENCODER ERN 180 2048 pts
3	ENCODER SCK KIT 101
7	ENCODER ECN 113
A	ENCODER ERN 180 5000 pts
B	ENCODER ECN 125
E	ENCODER ECI 4010
F	ENCODER EBI 4010
?	Contact us !

Choice, depending on position feedback

B
B
B
K or P
B
B
B
B

Standard possible configurations :

Shaft		Possible position feedback
Hollow shaft	1	Resolver 1 Encoder E or F
	8	Resolver 1 Encoder 2, 3, 7, A or B