

Type codes IndraDyn A

6.2 Type code MAD100

ZN-40001-100_NOR_N_EN_2012-01-13

Short text column	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0
Example:	M	A	D	1	0	0	C	-	0	1	0	0	-	S	A	-	S	0	-	B	H	0	-	0	5	-	N	1												

Product

MAD = MAD

Size

100 = 100

Length

Lengths = B, C, D

Winding

MAD100B = 0050, 0100, 0150, 0200, 0250

MAD100C = 0050, 0100, 0150, 0200, 0250

MAD100D = 0050, 0100, 0150, 0200, 0250

Cooling mode

Axial fan, blowing = SA

Fan top with fan cowl = SL

Encoder ①

Singleturn absolute encoder, EnDat2.1, 2048 increments = S2

Singleturn absolute encoder, EnDat2.1, 2048 increments, for Ex areas = S6

Multiturn absolute encoder, EndDat2.1, 2048 increments = M2

Multiturn absolute encoder, EndDat2.1, 2048 increments, for Ex areas = M6

Incremental encoder, 2048 increments = C0

Without motor encoder = N0

Fig. 6-2: Type code MAD100 (1/2)

Fig. 6-3: Type code MAD100 (2/2)