

6.4 Size MSK050

Abbrev. 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	S	K	0	5	0	C	-	0	6	0	0	-	N	N	-	S	1	-	U	G	0	-	N	N	N	N														

1. Product

1.1 MSK = MSK

2. Motor size

2.1 050. = 050

3. Motor length

3.1 Lengths = B, C

4. Windings code

4.1 MSK050B = 0300, 0600

4.2 MSK050C = 0300, 0450, 0600

5. Housing design

5.1 natural convection = NN

6. Encoder

6.1 optical encoder, singleturn Hiperface, with 128 increments. = S1

6.2 optical encoder, singleturn EnDat2.1, with 2048 increments. = S2

6.3 optical encoder, multiturn-absolute Hiperface, with 128 increments. = M1

6.4 optical encoder, multiturn-absolute EnDat2.1, with 2048 increments. = M2

7. Electrical connection

7.1 Plug, rotatable 240° = U

8. Shaft

8.1 plain shaft with shaft sealing ring (standard) = G

8.2 shaft with keyway per DIN 6885-1 with shaft sealing ring . . . = P

9. Holding brake

9.1 without holding brake. = 0

9.2 holding brake, electrical release, 6 Nm = 1

Fig.6-21: Type Codes MSK050 (page 1)

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Fig.6-22: Type Codes MSK050 (page 2)