

6.6 Size MSK061

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	6	1	C	-	0	3	0	0	-	N	N	-	S	1	-	U	G	0	-	N	N	N	N														
1.	Product																																									
1.1	MSK = MSK																																									
2.	Motor size																																									
2.1	061. = 061																																									
3.	Motor length																																									
3.1	lengths = C																																									
4.	Winding code																																									
4.1	MSK061C = 0200, 0300, 0600																																									
5.	Cooling mode																																									
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, electrically-released, 10 Nm = 1																																									

Fig.6-25: Type Codes MSK061 (page 1)

[illegible]

Fig.6-26: Type Codes MSK061 (page 2)