6.11 Size MSK101

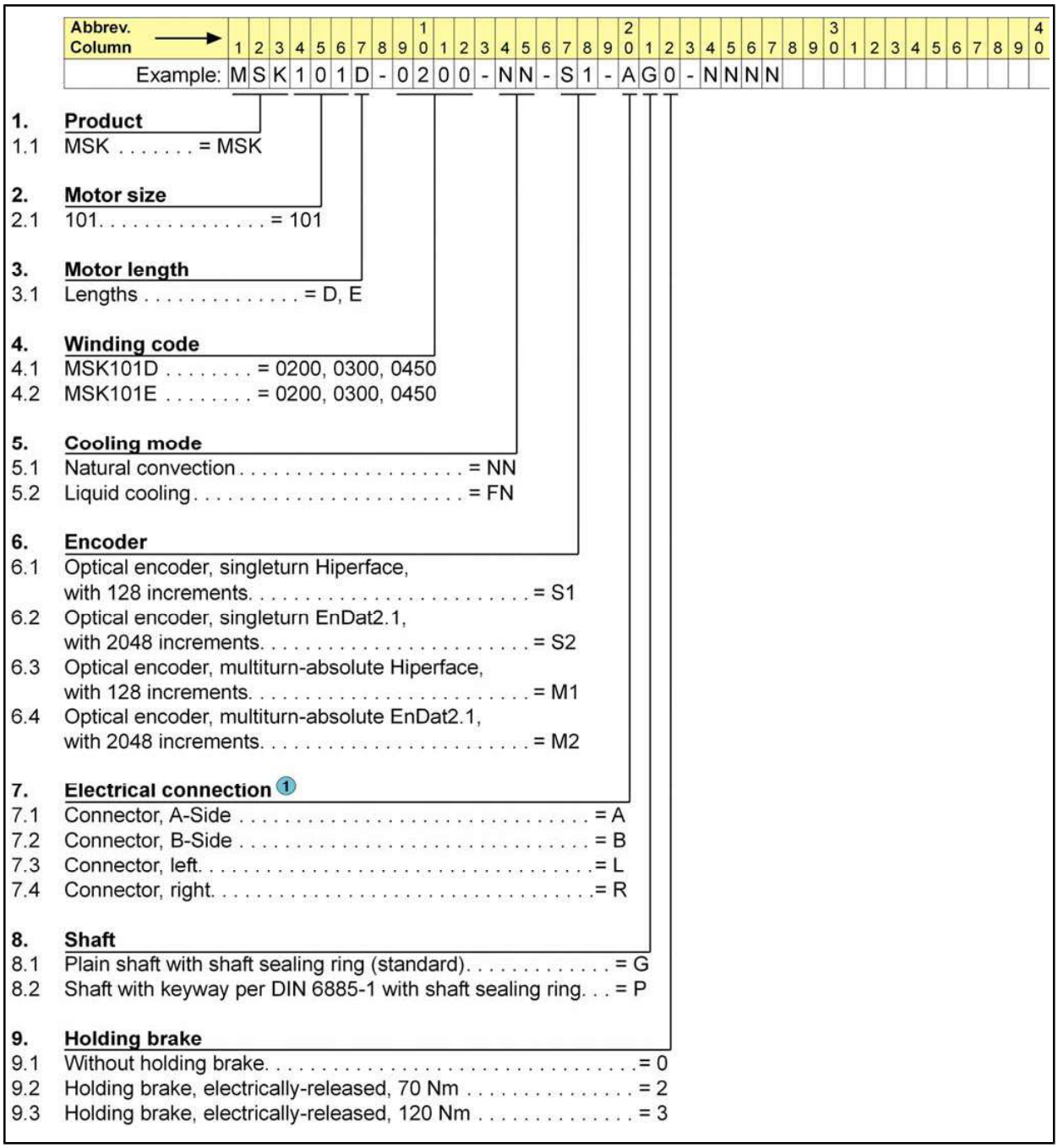


Fig.6-35: Type Codes MSK101 (page 1)

Type Codes

Abbrev. Column →	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
Example:	M	S	K	1	0	1	D	-	0	2	0	0	-	N	N	-	S	1	-	A	G	0	-	N	N	N	N														

10. Other design ②

10.1 None. . . . . = NNNN

10.2 Increased shaft run-out, axial run-out according to DIN 42955. . . = RNNN

11. Standard reference

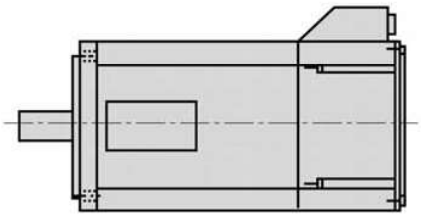
Standard	Title	Edition
DIN 6885-1	Drive Type Fastenings without Taper Action; Parallel Keys, Keyways, Deep Patter	1968-08
DIN 42955	Tolerances of shaft extension run-out of mounting flanges for rotating electrical machinery, test	1981-12

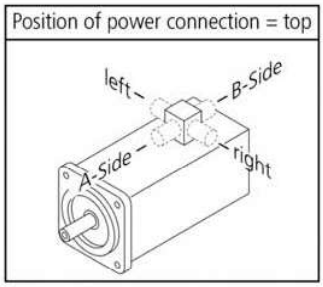
Note:

① Looking from front onto driven shaft (see picture 1)

② Other design "NNNN" is only available with encoder "S1" and "M1"
Other design "RNNN" is only available with encoder "S2" and "M2"

Illustration example: MSK101





Picture 1

Fig.6-36: Type Codes MSK101 (page 2)