

6.4 MKE098

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	K	E	0	9	8	B	-	0	4	7	-	A	G	1	-	B	E	N	N																					

Product

MKE = MKE

Size

098 = 098

Length

Length = B

Winding

MKE098B = 047, 058

Encoder

Optical encoder, Singleturn Hiperface with 128
inkrements (S1) = A

Optical encoder, Singleturn EnDat2,1 with 2,048
inkrements (S2) = B

Optical encoder, Multiturn absolute Hiperface with
128 inkrements (M1) = C

Optical encoder, Multiturn absolute EnDat2,1 with
2,048 inkrements (M2) = D

Shaft

Plain shaft (with shaft sealing ring) = G

Shaft with key acc. to DIN 6885-1 (with shaft sealing ring) = P

Holding brake

Without holding brake. = 0

Holding brake 11 Nm = 1

Electrical connection 1)

Terminal box, A-side = A

Terminal box, B-side = B

Terminal box, left = L

Terminal box, right = R

Housing design 2)

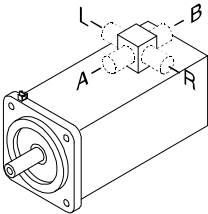
Per ATEX standard = E

Per GOST-R standard = G

Per UL standard = U

Other design

None = NN



Picture 1

- Note:
- 1) = Looking from front onto the drive shaft (see picture 1)
 - 2) = Housing designs "E" or "G" are only available with electrical connection "B"

Fig.6-6: Type code MKE098