

6.5. Available Versions

Type code field:	Example:	MDD	065	B	N	040	N	2	L	095	G	B	0
1. Name Motor for digital drive controllers	MDD												
2. Motor size 065													
3. Motor length A, B, C, D													
4. Housing design: Standard (suited for natural convection and surface-cooling)	N												
5. Nominal speed 4000 min ⁻¹ 6000 min ⁻¹	040 060												
6. Balance class Standard (R per DIN VDE 0530 section 14, 2/93 edition)	N												
7. Side B shaft end Standard (without side B shaft end)	2												
8. Motor feedback digital servo feedback digital servo feedback with integrated multiturn absolute encoder	L M												
9. Centering diameter ø095 mm	095												
10. Output shaft plain shaft shaft with keyway per DIN 6885 sh. 1, 8/68 edition	G P												
11. Power connection connector to side A connector to side B connector to the right (looking onto motor shaft, connecting housing at top) connector to the left (looking onto motor shaft, connecting housing at top)	A B R L												
12. Blocking brake without blocking brake with 3.0 Nm blocking brake	0 1												

Quelle: INN 41.60 TLMD065

Fig 6.11: Type codes - MDD 065