



- ① ② ③ = Montage-Möglichkeiten      Mounting option
- F = Maschinenführung              Machine guideway
- ▭ = justieren bzw. einstellen      adjust
- \* = max. Änderung bei Betrieb    Max. change during operation
- Ⓡ = Referenzmarken-Lage            Reference mark position
- Ⓢ = Beginn der Messlänge ML      Beginning of measuring length ML
- Ⓐ = Auslesemagnet für Limitschalter    Selector magnet for limit switch
- Ⓛ = Maßstablänge                    Scale length
- Ⓜ = Montagefläche für Abtastkopf ③    Mounting surface for scanning head ③
- Ⓒ = Referenzmarkenlage              Reference mark position

Original drawing		LIDA 473/473C / LIDA 483/483C		IDnumber:
Scale	Format	Anschlussmaße		Change No. C009480-5
Dimensions in mm	1:1	A2		Phase: Serie
				Tolerierung nach DIN ISO 8015
				Tolerances as per DIN ISO 8015
				Allgemeintoleranzen ISO 2768-mH ±0,2 mm
				General tolerances ISO 2768-mH ±0,2 mm
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