



ML	*
≥ 620	1 x
≥ 1140	2 x
≥ 2040	3 x
≥ 2840	4 x

- F = Maschinenführung / machine guideway
- ML = Messlänge / measuring length
- P, Q = Messpunkte / gauging points
- C = Anschlusskabel PUR / PUR cable
- CL = Kabellänge / cable length
- ↔ = 0... ML
- (K) = kundenseitige Anbaumaße / required mating dimensions
- (S) = Beginn der Messlänge ML / beginning of the measuring length ML
- (D) = Druckluftanschluss / Compressed air inlet

LS6x3(C)
 Startwert bei Ausführung mit abstandscodierten Referenzmarken zwischen 0 und 3200
 start value at version with distance-coded reference marks between 0 and 3200

Original drawing Scale Format 1:2 A3		LS 673C / LS 683C LS 673C / LS 683C Anschlussmaße / Mating Dimensions		ID number: Change No. C126226-05 Phase: Nicht-Serie	
		Tolerierung nach DIN ISO 8015 Tolerances as per DIN ISO 8015 Allgemeintol. ISO 2768-mH ≤6mm:±0,2 General tol. ISO 2768-mH ≤6mm:±0,2		Version Revision Sheet Page 1 1 1	
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