



ML = Messlänge  
Measuring length

(R) = Referenzmarkenlage  
Reference mark position

(H1) = Schlauch 4x1; 3m lang  
Tube 4x1; Length 3m

(H2) = M2,5/6 tief für Messeinsatz  
M2,5/6 deep for measuring contact

		Sub-D Stecker MT 12W	231011-06
		(Viton) MT 12W	231011-05
		MT 12W	231011-03
		IDnumber:	
		Change No. C103324-05	
		Phase: Serie	
		Tolerierung nach DIN ISO 8015	
		Tolerances as per DIN ISO 8015	
		Allgemeintoleranzen ISO 2768-mH ±0.2mm; +0.2	
		General tolerances ISO 2768-mH ±0.2mm; +0.2	

	Original drawing	MT 12W
	Scale	
Dimensions in mm	1:1	A3
		Anschlussmaße

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