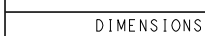


THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG. NO. K18-8WITTE 15SEP2016 CHK. R. WUERKER 16DEC2016 APPR. A. KETTLER 16DEC2016		 TE Connectivity	
DIMENSIONS: MASSENINHEITEN (mm) 		TOLERANCES UNLESS OTHERWISE SPECIFIED: ABWICHEN UNTER NACHGEF. 0 P.L.C. ±0.3 1 P.L.C. ±0.1 2 P.L.C. ± 3 P.L.C. ± 4 P.L.C. ± ANGLES (ON INLET) ±2° FINISHES: 06, 08, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100		NAME MATenet 180deg Single Port Header Ass'y MATenet 180deg SINGLE PORT HEADER	
MATERIAL see table		WEIGHT GEWICHT see table		SIZE A1 00779	
DIN 16762 - TOLERANCES AND ACCEPTANCE CONDITIONS DIN 16762 - Toleranzen und Abnahmebedingungen		CUSTOMER DRAWING		DRAWING NO. SPEC. MARKING NO. C-2308956	
				RESTRICTED TO MFR FRY	
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THIS DRAWING IS UNPUBLISHED.
VERTIKALFÖR UNVERÖFFENTLICHTE ZEICHNUNG

RELEASED FOR PUBLICATION
FÜR FÜR VERÖFFENTLICHUNG

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Kodierungen nach TE Schnittstellenzeichnung 208-18006 / CODINGS ACC. TE INTERFACE DRAWING 208-18006

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