

2012

RELEASED FOR PUBLICATION

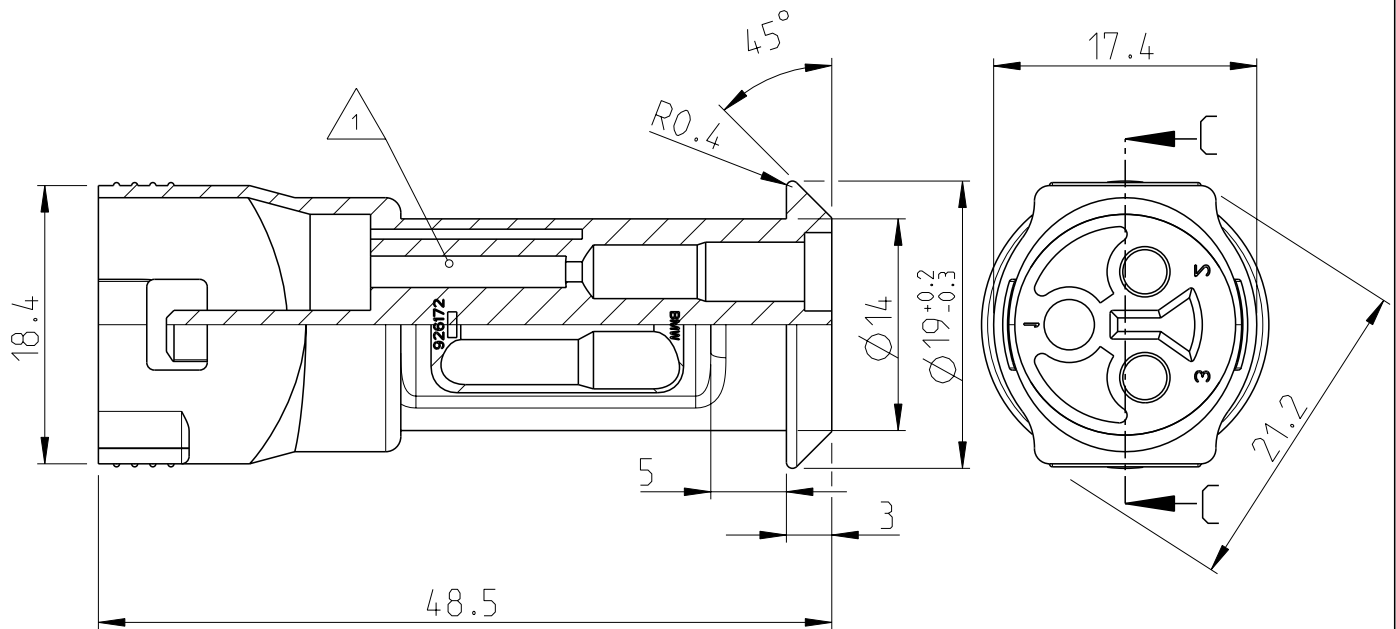
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TE Connectivity

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LOC	DIST	REVISIONS					
FM	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
			B	Kammer mit st.	04MAR1981	-	-
			C	Toleranz geändert	07APR1981	-	-
			D	Stege aus Kammer entfernt	12JUL1982	-	-
			D1	ECR-12-011992	11JUL2012	GB	SzG



1 Kammer für Stiftkontakt CIC. C1-2 od. Type III
Cavity for pin contact CIC. C1-2 or Type III

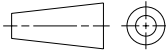
ACHTUNG !

Eine einwandfreie Funktion dieser Stecker kann nur bei Verwendung von Original-TEC Teilen und genauer Einhaltung der Verarbeitungsvorschriften garantiert werden.

CAUTION !

A faultless operation of this connectors can be guaranteed only if original TEC parts are used and exact observance of processing specifications.

926172-3	926172-3	1	2 POS. PIN HOUSING	PA6.6 GV13	Gelb YELLOW
926172-2	926172-2	1	2 POS. PIN HOUSING	PA6.6 GV13	Rot RED
926172-1	926172-1	1	2 POS. PIN HOUSING	PA6.6 GV13	Schwarz BLACK
TE Bestell-Nr. TE PART NO.	TE-Nr. TE NO.	Anzahl QU.	Benennung DESCRIPTION	Material MATERIAL	Farbe COLOR

DIMENSIONS:		DWN Wendling	28JUL1980	MATERIAL -		FINISH -		
mm		CHK -		 TE Connectivity				
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD Adamski	28JUL1980					
±0.2		PRODUCT SPEC -		NAME 2 POS. ECONOSEAL SERIE-E PIN HOUSING				
0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ±		APPLICATION SPEC -						
ANGLES ±1°		WEIGHT -		SIZE A 4	CAGE CODE 00779	DRAWING NO C-926172	RESTRICTED TO -	
				CUSTOMER DRAWING		SCALE 1:1	SHEET 1 OF 1	REV D1