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D	number of contacts Kontaktanordnung nach	DIN	standard	41524	_	-		45322	-	45329	o 45326	-							
	contact arrangement ac Kontaktanordnung nach contact arrangement ac	c. to DIN IEC		60130-9	60130-9	-	41524 60130-9	45322 60130-9	-	60130-9	60130-9	-	-						
	Bemessungsspannung rated voltage		IEC 60664-1		300V =		100V =	300)V =	10		150)V =						
	Bemessungsspannung rated voltage		UL 1977				2	50V		1		60	0V						
	Bemessungs-Stoβspannung rated impulse withstand voltage		IEC 60664-1		1500V		1200V	15	00V		12	00V							
	Verschmutzungsgrad pollution degree			1															
С	Überspannungskategorie installation category IEC 60664-1 Isolierstoffgruppe IEC 60664-1																		
	Insulation group Strombelastbarkeit IEC 60512-5-		II, 400 ≤ CTI < 600																
	current rating Test 5b UL 1977		+104°F																
	Isolationswiderstand IEC 60512-3- insulation resistance Test 3a			×10 1/															
	Durchgangswiderstand contact resistance Prüfklasse	IEC 60512-2-1 Test 2a																	
	Prutklasse climatic category Temperaturbereich	IEC 60068-1	40 / 100 / 56 -40°C +100°C								Dieco C	teckverhinder	dürfon k	ptriphomär	{;				
Þ	Temperaturbereich temperatur rangeIEC 60068-1IP-SchutzartIEC 60529			-40°C +100°C -40°F +212°F IP 40								sind sid Do not d	teckverbinder cher mit dem connect or di	Schutzlei sconnect	tersystem under load	י z נ:			
	IP-degree Steck- und Ziehkraft	2 25N 30N 35N 50N 55N 60N 50N								Crimpko	ntakte bitte talog CO91 A/	separat b	estellen.						
	Mechanische Lebensdauer IEC 60512-9-1 silber∕silver ≥ 500 Steckzyklen/matina cycles										please (ordner crimp log CO91 A/B/	contacts	separately	,				
	mechanical operation Werkstoff Gehäuse	gold/gold ≥ 1000 Steckzyklen/mating cycles Überwurfmutter Messing, Zugentlastung Zink-Druckguß, Oberfläche vernickelt coupling ring brass, strain relief, die cast, nickel plated								rechnet) <i>/ Calc I</i>	WT:	9 Zul. A	bw./ <i>Tolerance</i>	es					
>	housing material Werkstoff Kontaktträg dielectric material	Thermoplast							 Teilein		stdimension	_							
	Kontaktoberfläche			thermoplastic versilbert/veraoldet								lexnumber		80	Datum/ <i>Date</i>				
	contact plating Anschlusstechnik termination technique			silver plated/ğold plated crimpen						_				Gez.	09.07.				
A	termination technique Anschlussquerschnitt wire gauge	crimp crimp: 2-6 pol(ausschlieβlich/excluding 5S): 0,09-1,00mm ² / 28-18 AWG crimp 5S, 7, 7S, 8 pol: 0,09-0,75mm ² / 28-20 AWG							-				<i>Drawn</i> Gepr.						
	Brennbarkeit flammability						U,U9-U,/O	09-0,75mm² / 28-20 AWG UL 94 VO									Checke Amr	/ phenol	
	Verriegelung locking system		Bajonett bayonet							01 200)700144	09.07.08 CI		ctron					
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	5 IEC	T 3395 552	
	4	T 3325 552	
	3	T 3275 552	С
SYMBOL symbol	POLZAHL number of contacts	TYP-NUMMER-CRIMP type-number-crimp	
en.	shall be secur 15 00XX (X)	rden. Metallene Gehäuseteile rely incorporated to protected ground.	

g	Zul. Abw	Zul. Abw./ <i>Tolerances:</i>		Maßsto	ab/ <i>Scale</i> 2:1 A3							
	-		DIN/150 13715	CUSTOMER DRAWING								
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