

16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

KEY PRODUCT CHARACTERISTICS

SAFETY/COMPLIANCE		FIT/FUNCTION		TOTAL ON DRAWING	
5/C CHECKPOINTS		F/F CHECKPOINTS		LAST NO. USED	
NO & TYPE		DESCRIPTION		RATIONALE	
				PTS	
				ZONE	

NO & TYPE DESCRIPTION RATIONALE PTS ZONE

SERRATIONS ACC. ESD S270090
RILLENFÄHIG NACH ESD S270090

②

X ₁	L _{PM}	L _{LA}	L _{LB}	L ₁	L ₂	L ₃	K ± 0,05	H _{LA} ± 0,2	H _{LB} ± 0,2	B _{LA} ± 0,2	B _{LB} ± 0,2	R ₂ ± 0,1	R ₁ ± 0,1	H ₂ ± 0,2	H ₁ ± 0,2	B ₃ ± 0,2	B ₁ ± 0,2	MAT* THICKNESS BAND/DICKE	SURFACE OBERFLÄCHE	MATERIAL WERKSTOFF	CROSS SECTION QUERSCH.	CABLE TYPE LEITUNGSTYP	VERSION AUSFÜHR.	SEAL P/N DICHTUNG	POS.	SINGLE / EINZELTEIL P/N	PART REV.	ASSEMBLY / ZUSAMMENBAU P/N	PART REV.	DATE 10JA11	STG REV 01	PN/CHG	ZONE	REVISION HISTORY	INITIAL RELEASE / ERSTFREIABE	AUTH	DR	APVD 1	APVD 2		
0,2	19	.	.	5,2	1,7	2,5	0,5	.	.	.	.	.	.	0,8	0,7	2,5	1,9	2,5	1,9	0,32	CSn	CSn	0,22-0,35	UNSEALED	.	2	15457843	002	15457847	001	020C11	01	AA	G11	REVISION INDEX ADDED REVISIONSSTAND ZUFUEGT					K.WIR.R.BUT.	SYS
0,2	19,2	.	.	5,5	1,5	3	0,5	.	.	.	.	.	.	1,2	0,9	3,9	2,7	3,7	2,5	0,2	CSn	X100-NI188	0,5-1,0	UNSEALED	.	2	15457844	002	15457848	001	240C12	02	AA	L3	PART-NR. 13882331 ADDED PART-NR. 13882331 HINZU						
0,4	19,2	.	.	5,8	1,5	3,3	0,5	.	.	.	.	.	.	1,6	1,2	4,9	3,8	4,7	3,6	0,2	CSn	X100-NI188	1,5-2,5	UNSEALED	.	2	15457845	002	15457849	001			AB	L3	PART-NR. 13943933 ADDED PART-NR. 13943933 HINZU						
0,2	19	.	.	5,2	1,7	2,5	0,5	.	.	.	.	.	.	0,8	0,7	2,5	1,9	2,5	1,9	0,32	sel.Ag	X100-NI188	0,22-0,35	UNSEALED	.	2	13799639	002	13799599	001			AC	L3	PART-NR. 13943809 ADDED PART-NR. 13943809 HINZU						
0,2	19,2	.	.	5,5	1,5	3	0,5	.	.	.	.	.	.	1,2	0,9	3,9	2,7	3,7	2,5	0,2	sel.Ag	X100-NI188	0,5-1,0	UNSEALED	.	2	13799633	002	13799601	001			AD	L4	PART-NR. 13901880 ADDED PART-NR. 13901880 HINZU						
0,4	19,2	.	.	5,8	1,5	3,3	0,5	.	.	.	.	.	.	1,6	1,2	4,9	3,8	4,7	3,6	0,2	sel.Ag	X100-NI188	1,5-2,5	UNSEALED	.	2	13799637	002	13799603	001											
0,4	19,7	.	.	6,3	1,5	3,8	0,5	.	.	.	.	.	.	2,0	1,5	4,8	5,1	5,5	4,8	0,2	sel.Ag	X100-NI188	3,0-5,0	UNSEALED	.	2	13882330	001	13882331	②	001		AE	B10	PLATING INFORMATION REVISED INFO. ÜBER LACHSCHUTTSCHÜTTUNG BEHENDERT						
0,4	19,7	.	.	6,3	1,5	3,8	0,5	.	.	.	.	.	.	2,0	1,5	4,8	5,1	5,5	4,8	0,2	CSn	X100-NI188	3,0-5,0	UNSEALED	.	2	13943930	001	13943933	②	001		AF	G11	REVISION INDEX ADDED REVISIONSSTAND HINZU						
0,2	19,2	1,5	1,5	6,4	2,0	3,4	0,5	1,8	1,55	1,8	1,65	0,9	0,6	1,95		2,1				0,32	CSn	X100-NI188	0,08-0,18	UNSEALED	.	2	13943802	001	13943809	②	001		AG	D10	PLATING INDEX ADDED BESCHÜTTUNGSKENNZEICHNUNG HINZU						
0,2	19,2	1,5	1,5	6,4	2,0	3,4	0,5	1,8	1,55	1,8	1,65	0,9	0,6	1,95		2,1				0,32	Au	X100-NI188	0,08-0,18	UNSEALED	.	2	15522592	001	15522594	②	001		AH	J11	PRODUCTION WEEK ADDED PRODUKTIONSWOCHE HINZU						
0,2	19	.	.	5,2	1,7	2,5	0,45	.	.	.	.	.	.	0,8	0,7	2,5	1,9	2,5	1,9	0,32	CSn	X100-NI188	0,22-0,35																		
0,2	19,2	.	.	5,5	1,5	3	0,45	.	.	.	.	.	.	1,2	0,9	3,9	2,7	3,7	2,5	0,2	CSn	X100-NI188	0,5-1,0																		
0,4	19,2	.	.	5,8	1,5	3,3	0,45	.	.	.	.	.	.	1,6	1,2	4,9	3,8	4,7	3,6	0,2	CSn	X100-NI188	1,5-2,5																		

FLRY / ISO 6722-1
(ONLY CU-WIRES/
NUR CU-LITZEN)

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