



Masse und Toleranzen in Übereinstimmung mit ANSI Y15.5M-1994 /
Interpret dimensions according ton ANSI Y15.5M-1994

100	109711	10	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
200	109712	10	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
300	109713	10	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
100	109714	20	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
200	109715	20	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
300	109716	20	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
100	109717	26	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
200	109718	26	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
300	109719	26	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
100	109720	40	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
200	109721	40	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
300	109722	40	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
100	109723	50	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
200	109724	50	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
300	109725	50	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
100	109726	68	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
200	109727	68	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
300	109728	68	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
100	109729	80	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
200	109730	80	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
300	109731	80	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
100	109732	100	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
200	109733	100	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
300	109734	100	100	Cable Assy 1.27 Au AWG 30 PVC	Box	-
Mass A	Id-Nr.	Polzahl # of positions	mating cycles	Bezeichnung description	Verpackung packaging	VPE: Stück packaging unit: pcs

Information:	Tolerances		Scale 2:1
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		MiniMez cable assembly Blindmate	
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		1 A3	
Index	Date	Class MINIMEZ_CS	

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