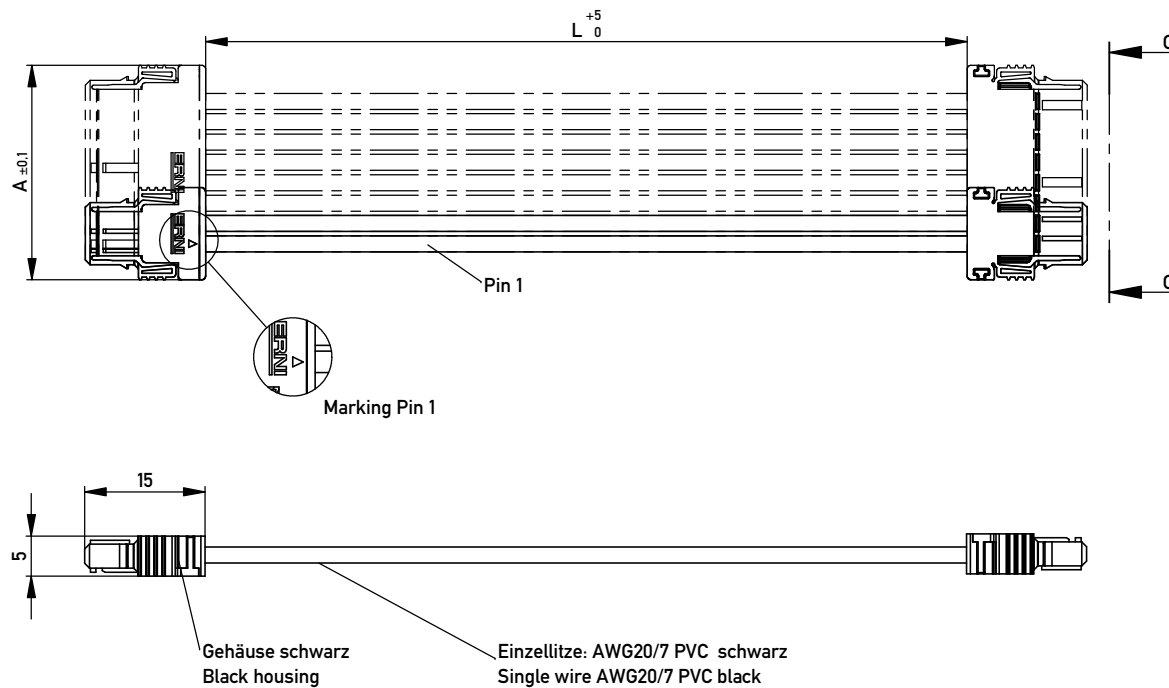
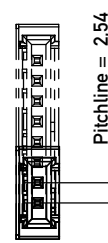




Section C-C



Kabeldaten Physical characteristics of the cable	
Drahtaufbau conductors	AWG 20/7 (0.56mm ²) Litzen verzinkt 20 AWG 7x28 (7x0.32mm ²) tinned stranded copper
Approbationen	UL 1007/1569 TR64
max. Betriebstemperatur max temperature rating	105°C
max. Betriebsspannung max electrical voltage rating	300V
Außendurchmesser +/- 3% Outer diameter	1.9mm
Biegeradius einmalig bending radius static	10mm
Biegeradius wiederholt bendind radius in motion	20mm

Part Number	Number of conductors	Dim. L	Dim. A
169127	2	200	11.54
169128		400	
167355		500	
169129		600	
169130		800	
167356		1000	
167357		1500	
167358	3	2000	14.08
169131		200	
169132		400	
167359		500	
169133		600	
169134		800	
167360		1000	
167361	5	1500	19.16
167362		2000	
169135		200	
169136		400	
167363		500	
169137		600	
169138		800	
167364	6	1000	21.7
167365		1500	
167366		2000	
169139		200	
169140		400	
167367		500	
169141		600	
169142	8	800	26.78
167368		1000	
167369		1500	
167370		2000	
169143		200	
169144		400	
167371		500	
169145	8	600	26.78
169146		800	
167372		1000	
167373		1500	
167374		2000	

Part Number	Number of conductors	Dim. L	Dim. A
175152	4	200	16.62
175153		400	
175154		500	
175155		600	
175156		800	
175157		1000	
175158		1500	
175159		2000	

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Information:				Tolerances		 All Dimensions in mm		Scale		1.5:1	
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						MaxiBridge Standardkabelkonfektionen MaxiBridge Standard Cable Assemblies					
g		30.07.2015		Schabel		 www.ERNI.com		167356			I
Index		Date						Class			VERMAXI
											A3

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