

347_171

10000±100

The diagram shows a technical drawing of a CEE 16A 5-pin plug and socket assembly. The plug (left) has five pins arranged in two rows: three larger pins at the top and two smaller pins below them. The socket (right) is designed to receive these pins. A central shaft connects the two components, with a break symbol indicating it's longer than shown. Dimensions include a total length of 10000±100 mm and a pin diameter of H07RN-F 5G2.5mm sw.

H07RN-F 5G2.5mm sw

CEE 16A 5polig Stecker

CEE 16A 5polig Kupplung

		Werkstoff / Material:		Gewicht / Weight:	Oberfläche / Surface:	Winkel +/- 0,5° Angle +/- 0,5°			
				Bezeichnung / Title: Zuleitung		Freimaßtoleranz / General Tolerance			
		Datum	Name			0-1 +/- 0,05			
		Gezeichnet/ Drawn	08.08.2017 Calugar			>1-7 +/- 0,10			
		Kontrolliert/ Examined	08.08.2017 Rusu			>7-15 +/- 0,15			
		Freigegeben / Approval		Zeichg.Nr / Draw.-No:		>15-30 +/- 0,20			
						>30 +/- 0,25			
Status / State	Änderungen / Changes	Datum / Date	Name / Name	Art.Nr.: 347_171		Maßstab / Scale:	Format / Draw.-Size: A3	Blatt / Sheet: 1	
				BACH MANN					
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Technical drawing of a CEE 16A 5-pin plug and socket assembly, labeled 347_171.

The drawing shows a side view of the assembly, consisting of a plug (left) and a socket (right) connected by a cable. The plug is labeled "CEE 16A 5polig Stecker" and the socket is labeled "CEE 16A 5polig Kupplung". The cable is labeled "H07RN-F 5G2.5mm sw". The length of the cable is specified as 10000±100.

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