

(Längen der Steck- und Anschlußseite gelten für eingepreßte Steckverbinder)
(mating and termination length of contacts apply to pressed in connectors)

Technical drawing of a multi-level connector assembly. The drawing shows three levels of the connector, labeled "Ebene 3 / level 3", "Ebene 2 / level 2", and "Ebene 1 / level 1". The dimensions for the levels are: Ebene 3 / level 3: $11,2^{+0,2}$; Ebene 2 / level 2: $9,7^{+0,2}$; Ebene 1 / level 1: $8,2^{+0,2}$. The drawing also shows the dimensions for the individual pins: $3,7^{+0,2}$, $13^{+0,2}$, $14,5^{+0,2}$, and $16^{+0,2}$. The minimum pin length is indicated as $\text{min. } 6$ and $\text{min. } 7,5$. The drawing includes a reference plane labeled "Referenzebene datum plane d". The text "Steckbereich: length for mating:" is also present.

Empfohlener Lochaufbau und
weitere Informationen siehe: DS 17 00 110 0101
1 *recommended configuration of plated through holes
and further information see: DS 17 00 110 0101*

			All Dimensions in mm Original Size DIN A 3			Techn. Character.			Nicht tolerierte Maß/Free size tolerances IEC 61076-4-101		
35962	16.12.09	Hage.		Dat.	Name	Maßstab/Scale 2 : 1	har-bus HM Messerleiste Typ C 55pol., Anschlußlänge 3,7mm <i>har-bus HM male connector type C</i> 55pol., termination length 3,7mm				
34337	21.05.07	Hage.	Detail.	01.10.98	Rie.						
33178	07.11.05	HL.	Insp.	01.10.98	Wei.						
28487	01.03.01	HL.	Stand.								
26971	19.11.99	HL.	HARTING Electronics GmbH & Co. KG D-32339 ESPELKAMP				TB 17 03 055 x202			Blatt/ page /	
22849											
Mod.	Dat.	Name	Sub.								