

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

Technical drawing of a three-level connector assembly. The drawing shows three levels of pins and sockets, labeled "Ebene 3 / level 3", "Ebene 2 / level 2", and "Ebene 1 / level 1". The dimensions for the pin lengths are given as $11,2^{+0,2}$, $9,7^{+0,2}$, and $8,2^{+0,2}$ respectively. The drawing also shows the mating area, labeled "Steckbereich: length for mating", with dimensions $3,7 \pm 0,2$, $13 \pm 0,2$, and $min. 6$. The reference plane is labeled "Referenzebene datum plane d".

Position
position

$\varnothing 0,6 \pm 0,05$

alle Löcher
all holes

$\varnothing 0,05$

f —
e —
d —
c —
b —
a —

Reihe
row

24

2

2

23x 2 (=46)

5x 2 (=10)

 All Dimensions in mm Original Size DIN A 3			Techn. Character.			Nicht tolerierte Maß/ Free size tolerances			
				Dat.	Name	Maßstab/Scale 2 : 1	har-bus HM Messerleiste mit Endwand 6-reihig, 144pol., Anschlußlänge 3,7mm <i>har-bus HM male connector with endwall 6-row, 144pol., termination length 3,7mm</i>		
			Detail.	23.03.04	Buß.				
			Insp.	23.03.04	Ko				
			Stand.						
34337	14.05.07	Hage.	HARTING Electronics GmbH & Co. KG				TB 17 45 144 x204		Blatt/ page /
31807			D-32339 ESPELKAMP						
Mod.	Dat.	Name					Sub.		

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