

Flat Cable Connectors SEK

har-mik®

D-Sub

InduCom

Applications



Product details

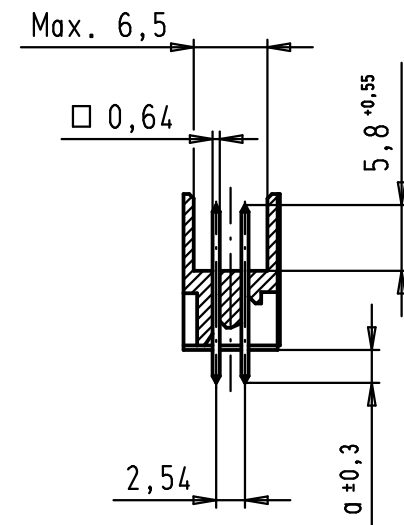
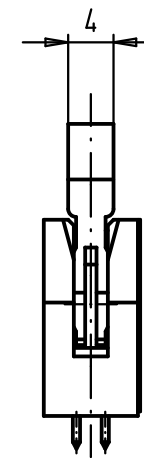
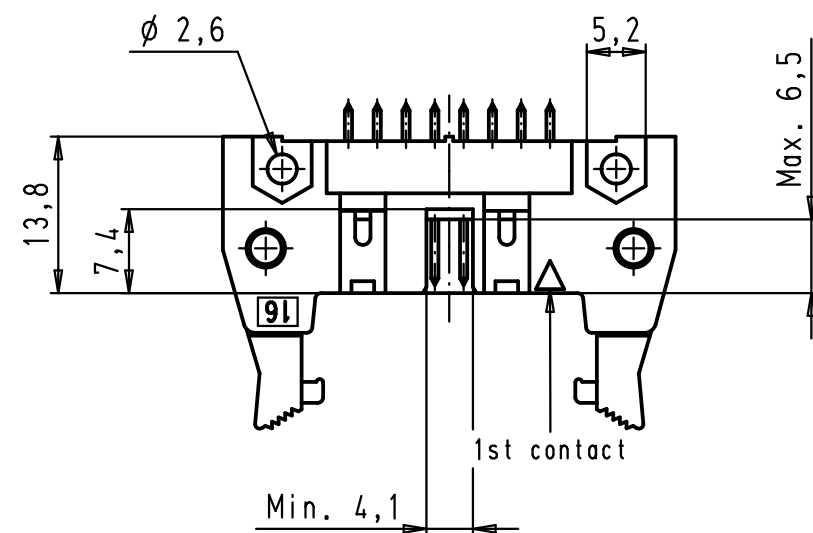
09 18 516 5904
IDC male connector

Connector size	16 contacts
Termination	Straight solder pin
Profile	Standard connector
Moulding	Standard Material
Termination length	2.9 mm
Lever	Long levers
P.C.B. retention clip	Without retention clip
Performance level	AU-0.76•m [30•Inch]
RoHS compliant	Yes

Available Downloads

Title	Format	
Data sheet	PDF	download
CAD data 2D	DXF	download
CAD data 3D	IGES	download

Inquiry



Technical drawing of a contact strip with dimensions and tolerances:

- Top Left:** Feature control frame: $\text{All holes } \begin{array}{|c|} \hline \text{Ø} \\ \hline \end{array} \text{Ø } 0,05$
- Top Right:** Feature control frame: $\text{Min. } \begin{array}{|c|} \hline \text{Ø} \\ \hline \end{array} 2,8$
- Center:** A dashed rectangle labeled "1st contact" containing a grid of 14 small circles (holes) arranged in 2 rows and 7 columns.
- Left Side:**
 - Overall width dimension: $2,54$
 - Distance from left edge to the center of the first hole: $1,52$
- Right Side:**
 - Distance from the center of the last hole to the right edge: $2,54$
 - Distance from the center of the first hole to the center of the last hole: $2,54 \times 7 = (17,78)$
- Bottom:**
 - Overall length dimension: $35,56$

09 18 516 7902	3	4,5
09 18 516 6902	2	4,5
09 18 516 5902	0,76 $\mu\text{m Au}$	4,5
09 18 516 7904	3	2,9
09 18 516 6904	2	2,9
09 18 516 5904	0,76 $\mu\text{m Au}$	2,9
Part number	Performance level	a

				Dat.	Name	 All Dim. in mm Orig. Size DIN A 3	SEK 18 Male Connector Standard 16 poles Straight solder pins Long locking levers	Maßstab/ Scale 1,5:1
			Detail.	01/12/99	JB			
34900	28/01/08	LP	Insp.					
33451	30/03/06	JMDR	Stand.					
27931	15/06/00	JB	HARTING EURL F-95972 Paris				TB 09 18 516 X90X	Blatt/ Page 1 / 2
26554	01/12/99	JB						
Mod.	Dat.	Name					Sub.	