

Excellent Integrated System Limited

Stocking Distributor

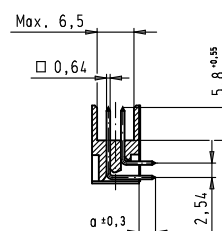
Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Harting](#)

[09185065921](#)

For any questions, you can email us directly:

sales@integrated-circuit.com



Technical drawing of a mechanical part with dimensions and tolerances. The drawing includes a top view and a side view. The top view shows a rectangular part with a central hole and four smaller holes. The side view shows the profile of the part with dimensions. The dimensions are as follows:

- Top view:
 - Central hole: $\varnothing 0,05$
 - Four smaller holes: $\varnothing 0,05$ (labeled "Min. $\varnothing 2,8$ ")
 - Distance between central hole and smaller holes: $2,54$
 - Distance between smaller holes: $2,54 \times 2 = (5,08)$
 - Distance between central hole and outer edge: $16,76$
- Side view:
 - Overall height: $2,54$
 - Distance from top edge to center of central hole: $0,74$

The drawing also includes a note "All holes" and a label "1st contact" pointing to the central hole.

09 18 506 7921	3	4,5
09 18 506 6921	2	4,5
09 18 506 5921	0,76 μ m Au	4,5
09 18 506 7923	3	2,9
09 18 506 6923	2	2,9
09 18 506 5923	0,76 μ m Au	2,9
Part number	Performance level	0

			Del.	Name	 SEK 18 Male Connector Standard 06 poles Angled pins Without locking levers All Dim. in mm Orig. Size DIN A 3	Mfg/Std/ Scsr	
34890	01/02/08	PK	Detail:	01/12/99		JB	
29753	11/03/02	JB	Insg.				
29739	03/12/01	JB	Stand.				
27931	15/06/00	JB					
26554	01/12/99	JB					
Mod.	Del.	Name	HARTING EURL F-95972 Paris			 TB 09 18 506 X92X Sub.	Blatt/ Page 2 / 2