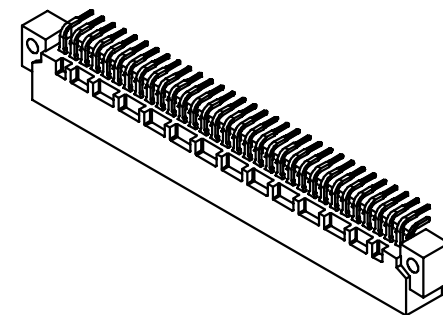
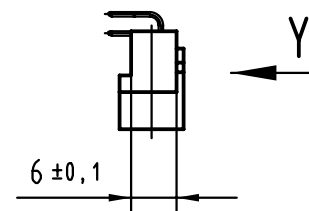




			All Dimensions in mm Original Size DIN A 3			Techn. Character.			Nicht tolerierte Maß/Free size tolerances siehe / see IEC 603-2			
				Dat.	Name	Maßstab/Scale 1 : 1 (2 : 1)	Bauform B Messerleiste Einlöt , 64 pol. type B male connector solder , 64 pol.					
			Detail.	21.06.00	Rie.							
			Insp.	21.06.00	Pa.							
			Stand.									
			HARTING KGaA D-32339 ESPELKAMP							TB 09 02 164 x921		Blatt/ page /
28027												
Mod.	Dat.	Name	Sub.									

09 02 164 6921
Printed board connector

Other applications

Type	Type B
Standard/Inverse	Standard
Contact gender	Male contacts
Size	Whole size
Number of contacts	64 poles
Contact arrangement	Rows a and b
Termination	Angled solder pins
Termination length	3.0 mm
First mating contact	without first mating contacts
Performance Class	Performance level 2 as per IEC 60603-2
Contacts	with contacts
Row pitch	2.54 mm
Board fixing	Without fixing
Current	2 A max.
Clearance/Creepage	1.2 / 1.2 mm min.



Data sheets are available in following formats

2D files

Typenblatt

Typenblatt

09 02 164 2921
Printed board connector

Other applications

Type	Type B
Standard/Inverse	Standard
Contact gender	Male contacts
Size	Whole size
Number of contacts	64 poles
Contact arrangement	Rows a and b
Termination	Angled solder pins
Termination length	3.0 mm
First mating contact	without first mating contacts
Performance Class	Performance level 1 as per IEC 60603-2
Contacts	with contacts
Row pitch	2.54 mm
Board fixing	Without fixing
Current	2 A max.
Clearance/Creepage	1.2 / 1.2 mm min.

Inquiry

Data sheets are available in following formats
2D files

PDF

DXF

09 02 164 7921
Printed board connector

Other applications

Type	Type B
Standard/Inverse	Standard
Contact gender	Male contacts
Size	Whole size
Number of contacts	64 poles
Contact arrangement	Rows a and b
Termination	Angled solder pins
Termination length	3.0 mm
First mating contact	without first mating contacts
Performance Class	Performance level 3 as per IEC 60603-2
Contacts	with contacts
Row pitch	2.54 mm
Board fixing	Without fixing
Current	2 A max.
Clearance/Creepage	1.2 / 1.2 mm min.

Inquiry

Data sheets are available in following formats
2D files

PDF

DXF