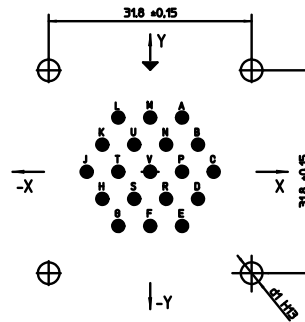


PCB-2214



19 PC-Kontaktbohrungen Ø1±0,1

Ansicht ist auf der Steckseite Stift-Stecker gezeichnet.

Fuer Steckseite Buchen-Stecker ist das Bohrbild spiegelbildlich zur Hauptachse (▼)

Fuer Winkelverdrehung sind die Koordinaten entsprechend umzurechnen

19 PC-contact-holes Ø1±0,1

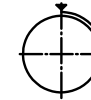
View on mating face of pin-connector

For mating face of socket-connector the hole pattern is symetrically to the main axis (▼)

For angular rotation the coordinates must be changed accordingly

Winkelverdrehung: W = 80°

angular rotations: Z = 280°



Bohrung / hole	Lage / position		Bohrung / hole	Lage / position	
	X-Achse / X-axis ±0,05	Y-Achse / Y-axis ±0,05		X-Achse / X-axis ±0,05	Y-Achse / Y-axis ±0,05
A	5,00	8,50	L	-5,00	8,50
B	7,50	4,25	M	0,00	8,50
C	9,95	0,00	N	2,50	4,25
D	7,50	-4,25	P	5,00	0,00
E	5,00	-8,50	R	2,50	-4,25
F	0,00	-8,50	S	-2,50	-4,25
G	-5,00	-8,50	T	-5,00	0,00
H	-7,50	-4,25	U	-2,50	4,25
J	-9,95	0,00	V	0,00	0,00
K	-7,50	4,25			

Ø1 H9	
Gehäuseform CA 02L	shell type CA 20L
3,4	4,5

Note: Due to an automatic nomenclature system, numbers generated may not be sequential.
 Specification and Dimensions subject to change
 Drawings illustrate normal insulator positioning

Material Specification:
Shell Material: Aluminium alloy
Shell Plating: Olive drab chromate over cadmium (conductive)
Insulator Material: CR-Elastomere
Contact Material: Copper alloy
Contact Plating: Hard silver

all dimensions are in mm
 Dimensions without tolerance indications are general tolerances in acc. with DIN7168m

drawing for
 CUSTOMER



description CA20L22-14S-B
 Box mounting receptacle

Engineered for life
 ITT CANNON GmbH
 D - 71384 Weinstadt/Germany

PCB Ø 0,76 / Socket / Layout: 22-14

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