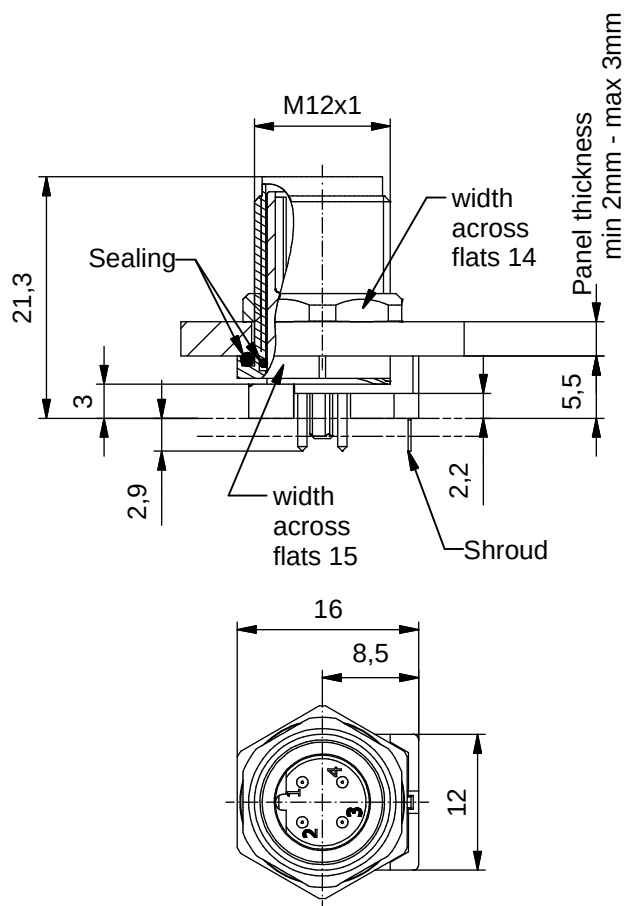
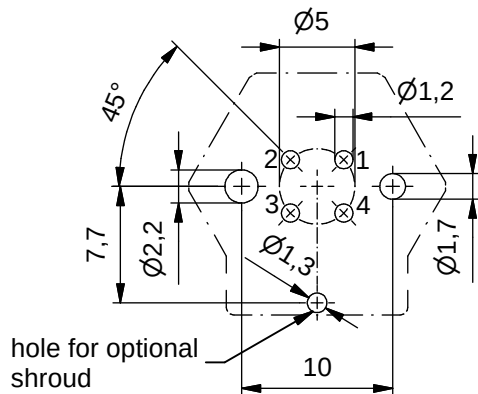
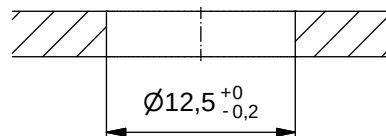




Pin Layout
PCB 1,60mm



feedthrough



Technical specification:

Rated voltage: IEC 61076-2-101	250 V
Current rating: IEC 61076-2-101	4 A at 40°C
Insulation resistance: IEC 60512	>=100 MΩ
Pollution degree: IEC 60664-1	3/2
Degree of protection: IEC 60529	IP 67, in mated condition
Temperature range: EN 60512-11-10 EN 60512-11-4	-30°C ... +85°C -40°C ... +85°C
Mating cycles: IEC 60512-9a	>=100

Materials:

Contact:	CuZn, Ni b / Au 0,2 gal.
Contact carrier:	PA 6.6, UL 94 V-0
Sealing:	FPM
Socket housing:	CuZn, nickel plated
Shroud:	spring steel, nickel plated

Installation specification:

recommended torque:	0,8-1 Nm
Conec installation tool:	Torque wrench: 36-000200 Insert across flats 14: 36-000370 Insert across flats 15: 36-000320

Part no:	Description:	Pos	Note:
43-01219	SAL - 12B - FSH4 - X5,5	4	with shroud

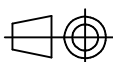
DO NOT ALTER CAD DRAWING BY HAND

RoHS & REACH compliant

Index: c 21.08.13 MG Ä4884
Data sheet revised, width across flats of the
counternut changed, installation specification
added

general tolerance: 0 ± 0,50mm
0,0 ± 0,25mm
0,00 ± 0,10mm
± 1,5°

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dim. in mm

	date	name
drawn	27.11.07	Fromm
appd.	18.02.08	W. Schmidt

CONEC®

title:

Male socket M12x1 axial, profibus DP,
backmounting, dip solder, X5,5

dwg no:

43K1A533

part no: