Mechanical data (according to IEC 6107	/6-2-101)	Material		further information:
no. of poles / coding	4 / T	contacts / surface	CuZn / Au	– see technical data M12-4
contact termination	dip solder / socket	contact carrier	PA4T	
contact-Ø	4x01,5mm -40°C ∕ +105°C	colour sealing gasket	black _	_
temperature range protection class	IP 67	seating gasker	-	
mating cycles	>100	-		
			Ø1.3±0.05	
that the connecto	or pair be correct	ly plugged and lo	lation plugs ≥IP cked, Influences	from wires, cables
that the connecto or PCB mounting	or pair be correct are also to be to rilling pl	aken into consider	cked. Influences ation.	from wires, cables Design of the solder holes provide by the customer, according to solder – process (THR, wave)
that the connecto or PCB mounting	principality be correct are also to be the pilling pl nponent side (1 pilling pl nponent side (1)	aken into consider	cked. Influences ation.	Design of the solder holes provide by the customer, according to solder - process (THR, wave)
that the connecto or PCB mounting dr cor	pripair be correct are also to be to pilling pl ponent side (1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	aken into consider	Board)	Design of the solder holes provide by the customer, according to solder - process (THR, wave)
that the connector or PCB mounting Cor Cor Cor Cor Cor Cor Cor Cor Cor Co	pripair be correct are also to be to pilling pl nponent side (1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	aken into consider	Board) Ø (1±0.05) 0 (1±0.05)	Design of the solder holes provide by the customer, according to solder - process (THR, wave)
that the connecto or PCB mounting	pripair be correct are also to be to pilling pl nponent side (1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	hnical changes	Board)	Design of the solder holes provide by the customer, according to solder - process (THR, wave)
that the connecto or PCB mounting Cor Cor Cor Cor Cor Cor Cor Cor Cor Co	pripair be correct are also to be to pilling pl nponent side (1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	hnical changes	Board) (((((((((((((Design of the solder holes provide by the customer, according to solder - process (THR, wave)
that the connecto or PCB mounting Cor Cor Cor Cor Cor Cor Cor Cor Cor Co	principal be correct are also to be to pilling pl ponent side (1 p) p) p) p) p) p) p) p) p) p) p) p) p)	Aken into consider	Aboard) Board) (((((((((((((Design of the solder holes provide by the customer, according to solder - process (THR, wave)