

Technical Specification

Insulator:	Black glass filled polyester PPS-GF-30-FR
Flammability:	UL 94V-0
Sleeve:	Brass CuZn 36Pb3 (36000)
Contact Clip (3finger):	Beryllium Copper (C17200)
Mating Pin: (Ø)	Ø 0,66mm
Forces:	polished steel gauge(Ø)0,43mm
.-Insertion:	2N typ.
.-Withdrawal:	1N typ.
Mechanical Life:	min 500 cycles
Rated Current:	3A
Contact Resistance:	max. 10m Ohm
Dielectric Strength:	min 1000V rms
Temperature Range:	.-40°C to +105°C
Maximal position of deliver:	3
Maximal position of deliver:	40

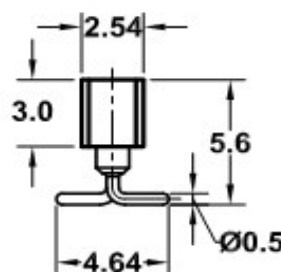
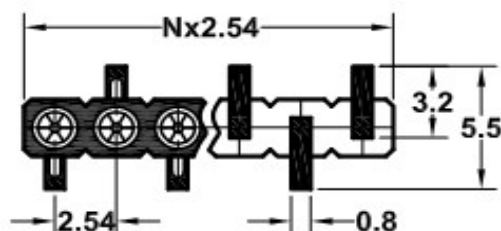


First Pin on Left Side



First Pin on Right Side

Technical Drawing



Ordering Information

Serie	No. of Pos.	Solder Pin Plating	Inner Clip Plating	First Pin from Top	ROHS	Packing
T40106	40	A	3	L	R	BU

3 ~ 40	A= Tin 150μ" (Standard)	1= Tin 150μ" 2= Tin 200μ"	L= Left Side	R= ROHS conform	BU= Bulk- Ware
	B= Tin 200μ"	3= GF (Standard)			
	C= GF	4= Gold 2μ"	N= NON ROHS conform	TR = Tape/Reel w. Pic and Place Pad	
	D= Gold 2μ"	5= Gold 3μ"			
	E= Gold 3μ"	6= Gold 10μ"			
	F= Gold 10μ"	7= Gold 15μ"			
	G= Gold 15μ"	8=Special			
	H=Special				
				TC = Tupe w. Pic and Place Pad	TU = Tupe w/o. Pic and Place Pad

**Machined Contact Pitch
2,54mm**

Part No.: **T40106**

Customer:

DRW:	Jason	CHKD	Jules	MATL:	Wu	DATE	06.10.2025
APPD:	Join			FINISH	Shieh	Sheet	1 from 1

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