



ABOUTUS

INTRODUCTION

Established in 1988, Neltron started as a small electronic component trading firm in Taipei, Taiwan. Today, Neltron has become a dedicated specialist in the field of electronic connectors and tailored solutions for customized connectors with 30 years of experience. Our strong design capability has created a wide range of products that are well-recognized internationally. We respond fast, welcome and implement new ideas, and consistently offer our customers flexibility and high-quality service. Our competitive pricing make us an excellent choice with all our products made in Taiwan.

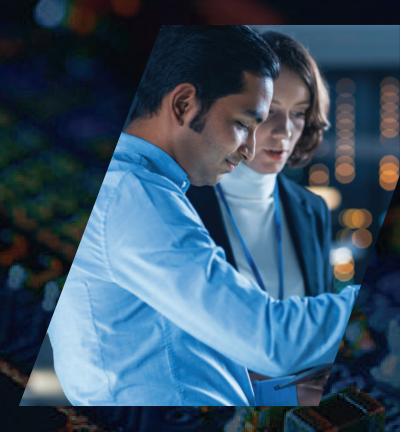
Overall Company Strategy: Prompt response and good services;
Active promotions to customers; 20 years of TS16949 experience;
Responsible company taking care of all stakeholders and environment

Production and Development: Strong 3D product design; Internal tool design and manufacturing; High quality injection molding;

Development, manufacturing and monitoring of high-performance production lines; Automated cable and connector assembly

Quality Control: 30-year-long zero-defect philosophy; Total

Quality Control System: Production line monitoring by CCD Supply Chain; Advanced material and procurement system; Strict raw material suppliers' selection





QUALITY ACCREDITATIONS AND APPROVALS

Neltron has achieved the ISO9001 Quality Control System Certificate. All quality achieved is based on meeting ISO14001 and IATF16949 standards with REACH, RoHS and SGS declared.





PRODUCT PORTFOLIOS

	Board To Broad Series	• 0.40 mm • 0.50 mm • 0.635 mm • 0.80 mm • 1.00 mm • 1.27 mm		Wire To Board Series	0.80 mm1.00mm1.20mm1.25mm1.50mm
	Wire To Wire Series	• 2.00–2.50 mm • 3.00–4.50 mm • 5.00–6.20 mm • 6.35–10.00 mm		M Series Circular	M5M5 CableM8M8 CableM12
	USB Type-C Series	Right AngleStraightClipUP-Right AngleType-C & Type-A		USB Series	USB Type-A & BMini USBMicro USB
	Pin Header Series	• 1.00 mm • 1.27 mm • 2.00 mm • 2.2 x 3.8 mm • 2.4 x 3.5 mm	A CONTRACTOR OF THE PARTY OF TH	PCB Socket Series	1.00 mm7 mm2.00 mm2.50 mm2.54 mm3.96 mm
	IDC Connector	• 1.27 mm • 2.00 mm • 2.54 mm		FPC / FFC Connector Series	• 0.50 mm • 1.00 mm • 1.25 mm
	Machine Pin Series	• 1.00 mm • 1.27 mm • 1.778 mm • 2.00 mm • 2.54 mm		D-SUB	• 5501 • 5502 • 5503 • 5504 • 5505
Sugar.	Box & Shrouded Header	• 1.27 mm • 2.00 mm • 2.54 mm	STATE OF THE PARTY	Pogo Pin Series	Double SpringsThrough HoleSMTSolder

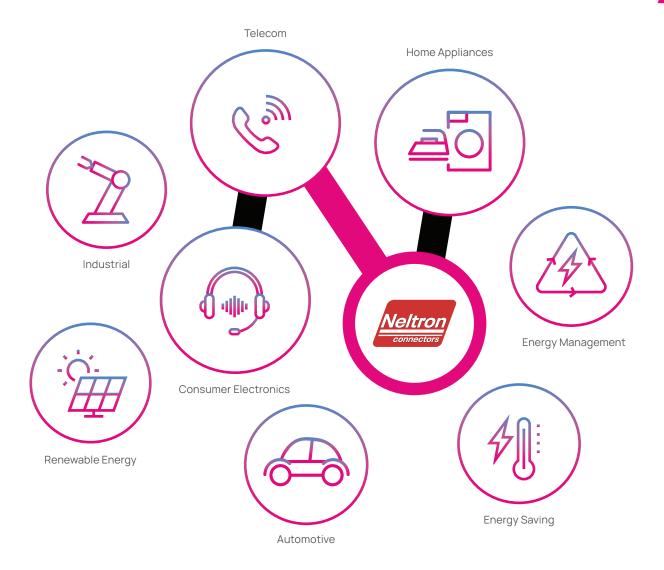
Press Fit Series

Wire Hareness / Cable Assembly

Insert Mold Technology



APPLICATION AREA



CUSTOMERS



















