FORTEC ELEKTRONIK AG

LINECARD

PRODUKTE / HERSTELLER ▶

TFT-DISPLAYS

	AUO	NLT (vormals NEC)	Data Image	DMC	ELO	Hantouch	Panjit	Interelectronix	Imm und Bühler	eCount	Power Systems	Fortec	Advantech	Kontron	Lippert	Diamond Systems	Micro Technic	Octagon	Seco	TriM	Astec/Artesyn	Ault/Condor	Cincon	Cosel	ROAL	Skynet
Industriedisplays	●	●	●																							
Sunlight readable Displays		●																								
POI-Displays	●																									
Ansteuerungen									●	●		●														
Inverter / LED-B/L-Driver		●									●															
Touchscreens			●	●	●	●	●	●				●														
Displaysysteme					●							●	●	●												
Displaykits												●														

EMBEDDED PCs

	AUO	NLT (vormals NEC)	Data Image	DMC	ELO	Hantouch	Panjit	Interelectronix	Imm und Bühler	eCount	Power Systems	Fortec	Advantech	Kontron	Lippert	Diamond Systems	Micro Technic	Octagon	Seco	TriM	Astec/Artesyn	Ault/Condor	Cincon	Cosel	ROAL	Skynet
Computer-on-Module													●	●	●	●			●							
Basisboards												●	●	●	●	●			●							
PC/104 CPU Module													●	●	●	●	●	●	●	●						
PC /104 Erweiterungen													●	●	●	●	●	●		●						
3,5" SBC, Pico ITX, EPIC, EBX													●	●	●	●		●								
ITX- und ATX-Motherboards													●	●	●				●							
Slotboards													●	●												
Basisboard Design												●														
HW- & SW-Entwicklung												●														
Kompakt PCs													●	●												

POWER SUPPLIES

	AUO	NLT (vormals NEC)	Data Image	DMC	ELO	Hantouch	Panjit	Interelectronix	Imm und Bühler	eCount	Power Systems	Fortec	Advantech	Kontron	Lippert	Diamond Systems	Micro Technic	Octagon	Seco	TriM	Astec/Artesyn	Ault/Condor	Cincon	Cosel	ROAL	Skynet
DC/DC Wandler																					●	●	●	●		
Open Frame Netzteile																					●	●	●	●	●	●
Modulare Netzteile																					●			●	●	
Medizinische Netzteile																					●	●	●	●	●	●
Stecker-Tischnetzteile																					●	●	●			●
DIN Schienen Netzteile																					●			●		●
LED/Drivers																									●	
Kundenspezifisch																				●		●	●		●	●