OA	=	Office Automation
OASYS	=	Office Automation System
OCR	=	Optical Character Recognition
OSI	=	Open Systems Interconnection
PBX	=	Private Branch Exchange, a unit for local switching of calls by a telephone operator in a large office
PC	=	Personal Computer or Printed Circuit depending on the context
PCM	=	Pulse Code Modulation
PHIGS	=	Programmer's Hierarchical Interactive Graphics Standard
PIN	=	refers to PIN diode, a power diode where a silicon wafer of nearly equal p-type and n-type impurities is infused with extra p-type impurities from one side and extra n-type from the other to yield a lightly-doped intrinsic layer in the middle
Pixel	=	Picture Element
POS	=	Point Of Sale
RACE	=	Program for Research and Development in Advanced Communications-technologies in Europe
ROM	=	Read Only Memory
SAW	=	Software Analysis Workstation or Surface Acoustic Wave depending on context
SME	=	Small and Medium Size Enterprise
SMF	=	Single Mode Fiber, as in fiberoptics
SOI	=	Silicon on Insulator
SPIN	=	Support Program Informatics Development & Research
SQUID	=	Superconducting Quantum Interference Device, usually a superconducting ring with 1 or 2 Josephson junctions
SrS	=	Strontium Sulphur, as in bright EL Flat Panel displays
SrSe	=	Strontium Selenium