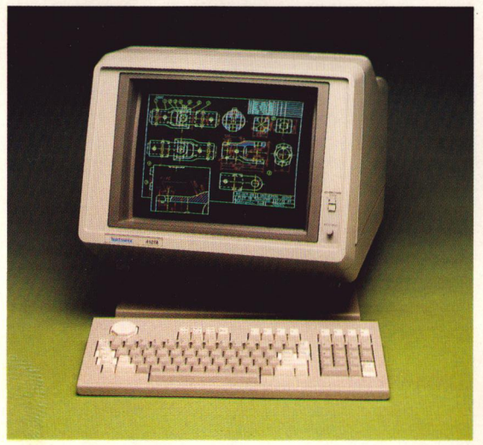
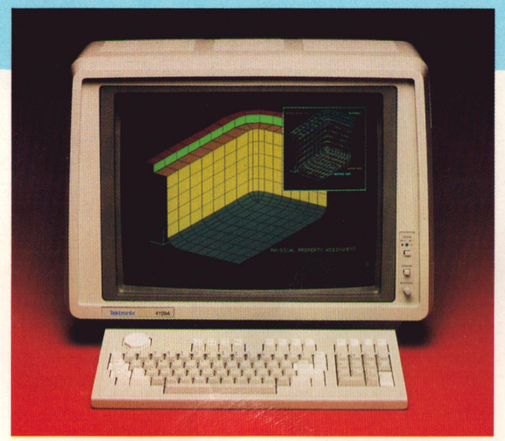
Tektronix Graphics Terminals and Workstations

Terminal Characteristics	4104A	4105A	4106A	4107A	4109A	4111	4125	4128	4129
Screen size (diagonal)	13 inch	13 inch	13 inch	13 inch	19 inch	19 inch	19 inch	19 inch	19 inch
Display addressability	480×360	480×360	640×480	640×480	640×480	1024×768	1280×1024	1280×1024	1280 × 1024
Addressable coordinate space	4096×4096	4096×4096	4096×4096	4096×4096	4096×4096	4 billion × 4 billion	4 billion × 4 billion	4 billion × 4 billion	4 billion × 4 billion
Color palette	64	64	64	64	4096	4096	16 million	16 million	16 million
Displayable colors	4 graphics 4 dialog	8 graphics 8 dialog	16 graphics 8 dialog	16 graphics 8 dialog	16 graphics 8 dialog	16 standard	4 standard 16/64/256 opt	16 standard 64/256 opt	256 standard 4096 with dithering
Segments	no	no	limited	yes	yes	yes	yes	yes (2D & 3D)	yes (2D & 3D)
Local zoom/pan	no	no	yes	yes	yes	yes	yes	yes (2D & 3D)	yes (2D & 3D)
Upgrade to 3D	no	no	no	no	no	no	yes	3D wireframe std; upgrade to shaded surfaces	shaded surfaces standard
Local memory Standard Maximum	32 KB	32 KB	32 KB 256 KB	256 KB 1 MB	256 KB 1 MB	256 KB 1.2 MB	288 KB Ecc 800 MB Ecc	288 KB Ecc 800 MB Ecc	288 KB Ecc 800 MB Ecc
Optional coax support for IBM 3270	no	no	yes	yes	yes	yes	yes	yes	yes

4107A
Computer Display
Terminal

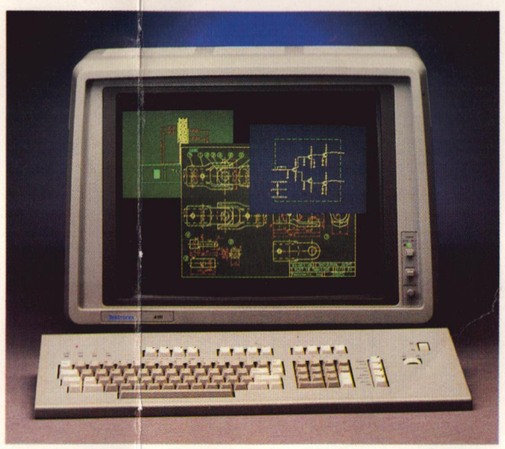


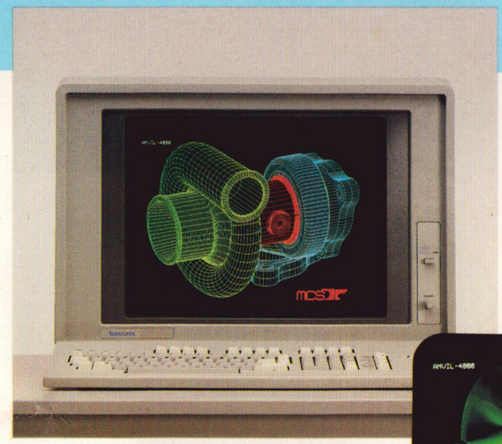


4109A
Computer Display
Terminal

Display courtesy of PDA Engineering

4111
Computer Display
Terminal





4128 and 4129
3D Color Graphics
Workstations

Displays courtesy of MCS, Inc.

Tektronix®
COMMITTED TO EXCELLENCE