United States Patent [19]

Moecki

Des. 247,811 [11]

** May 2, 1978 [45]

[54]	COMPUTER TERMINAL WORK STATION			
[75]	Inventor:	Ernst Moeckl, Stuttgart, Germany	OTHER P. I.B.M. System/360 System	
[73]	Assignee:	Nixdorf Computer A.G., Paderborn, Germany	Rec'd 1966, p. 19, Inqui	
[**]	Term:	14 Years	Attorney, Agent, or Firm-	
[21]	Appl. No.:	715,612	[57] The ornamental design	
[22]	Filed:	Aug. 18, 1976	station, substantially as s	
[51] [52] [58]	U.S. Cl. D14/44 Field of Search D14/40-50		FIG. 1 is a front and rig computer terminal work sign; FIG. 2 is a front elevation FIG. 3 is a left side eleva- FIG. 4 is a right side eleva- FIG. 5 is a top plan view	
[56]				
	33,759 11/197 36,129 7/197		FIG. 6 is a back elevation FIG. 7 is a bottom plan	

PUBLICATIONS

stem Summary File #5360-00, ire Display Terminal.

san J. Lucas n-Ronald L. Engel

CLAIM

for a computer terminal work shown and described.

SCRIPTION

right side perspective view of a rk station showing my new de-

ional view;

vational view;

levational view;

w;

ional view; and

view.







