



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND TOLERANCES ARE FRACTIONS DECIMALS ANGLES $\frac{\quad}{\quad}$ $\pm$ $\pm$ $\pm$ ✓ INDICATES SURFACE ROUGHNESS PER MIL-STD-10	REMOVE ALL BURRS BREAK ALL SHARP CORNERS		 NICOLET INSTRUMENT CORPORATION 5225 Verona Road, Madison, Wisconsin 53711		
	DRAWN	DATE	TITLE SW-80 SWEEP CONTROL ADDRESS CURSOR BOARD LOCATION "E"		
	CHECKED				
	APPROVED				
MATERIAL	APPROVED		CODE IDENT. NO.	SIZE D	DWG. NO.
SPEC. FINISH			SCALE		SHEET
SPEC					

GND	E-2	
+5	E-4	
-5	E-6	
AE4	E-8	FPC-1
AE2	E-10	FPB-1
AE8	E-12	FPA-2
AE1	E-14	FPA-1
AD4	E-16	FPB-4
AD2	E-18	FPA-4
AD8	E-20	FPC-4
AD1	E-22	FPC-3
AC4	E-24	FPA-7
AC2	E-26	FPC-6
AC8	E-28	FPB-7
AC1	E-30	FPB-6
AB4	E-32	FPC-9
AB2	E-34	FPB-9
AB8	E-36	FPA-10
AB1	E-38	FPA-9
GND	E-40	
AA2	E-42	FPC-10
AA8	E-44	FPB-11
AA1	E-46	FPB-10
AMAS	E-48	G-62, A-1
DWELCOM-	E-50	G-60, H-7, B-14
EXTRS-	E-52	FPB-20
CURSORGATE	E-54	FPC-13
DISABLE-	E-56	A-15
CURSOR-	E-58	FPC-20
M-	E-60	H-57, A-19
DLAYC-	E-62	H-8, C-56
DWELINHIB	E-64	H-33
DWELGATE	E-66	H-11, C-61
	E-68	
+15	E-70	
-15	E-72	
	E-74	
-50	E-76	
	E-78	
+50	E-80	

**DIST
KEY**