

POINT 4 BACKPLANE SIGNALS



POINT 4 Computer  
USER'S REFERENCE CARD

BOT'M		TOP		BOT'M		TOP	
A				B			
GND	2	1	GND	2	1	GND	
+5V	4	3		4	3	+5V	
-5V	6	5	+5BU	6	5		
	8	7	PWRGON	8	7		
+15V	10	8		10	9		
	12	11	-5BU	12	11		
	14	13		14	13		
	16	15	PWRF	16	15		
	18	17		18	17		
	20	19		20	19		
	22	21		22	21		
	24	23		24	23		
	26	25		26	25		
	28	27		28	27		
	30	29		30	29		
	32	31		32	31		
GND	34	33	GND	34	33		
	36	35		36	35		
MSKO-	38	37		38	37		
INTA+	40	39		40	39		
DATI8+	42	41		42	41		
DATI8+	44	43		44	43		
DS3-	46	45		46	45		
DATOC+	48	47		48	47		
CLR+	50	49		50	49		
STR+	52	51		52	51		
DATIC+	54	53		54	53		
DATOB+	56	55		56	55		
DATO8+	58	57		58	57		
DCHA-	60	59		60	59		
DS4-	62	61		62	61		
DS5-	64	63		64	63		
DS2-	66	65		66	65		
DS1-	68	67		68	67		
IORST+	70	69		70	69		
DS0-	72	71		72	71		
IOPLS+	74	73		74	73		
	76	75		76	75		
	78	77		78	77		
SEL0-	80	79		80	79		
SELB-	82	81		82	81		
PEL-	84	83		84	83		
RUNL-	86	85		86	85		
CL-	88	87		88	87		
CONF-	90	89		90	89		
STOP-	92	91		92	91		
DCHPIN-	94	93	DCHPOUT-	94	93		
INTPIN-	96	95	INTPOUT-	96	95		
+5V	98	97	+5V	98	97		
GND	100	99	GND	100	99		

ASCII CODE in OCTAL								
0	↑@	NUL	40		100	@	140	↑
1	↑A	SOH	41	!	101	A	141	a
2	↑B	STX	42	"	102	B	142	b
3	↑C	ETX	43	#	103	C	143	c
4	↑D	EOT	44	\$	104	D	144	d
5	↑E	ENQ	45	%	105	E	145	e
6	↑F	ACK	46	&	106	F	146	f
7	↑G	BELL	47	'	107	G	147	g
10	↑H	BACKSP	50	(	110	H	150	h
11	↑I	H TAB	51	)	111	I	151	i
12	↑J	LF	52	*	112	J	152	j
13	↑K	V TAB	53	+	113	K	153	k
14	↑L	FF	54	,	114	L	154	l
15	↑M	CR	55	-	115	M	155	m
16	↑N	SH.OUT	56	.	116	N	156	n
17	↑O	SH.IN	57	/	117	O	157	o
20	↑P	DLE	60	0	120	P	160	p
21	↑Q	XON	61	1	121	Q	161	q
22	↑R	AUX ON	62	2	122	R	162	r
23	↑S	XOFF	63	3	123	S	163	s
24	↑T	AUXOFF	64	4	124	T	164	t
25	↑U	NAK	65	5	125	U	165	u
26	↑V	SYN	66	6	126	V	166	v
27	↑W	ETB	67	7	127	W	167	w
30	↑X	CAN	70	8	130	X	170	x
31	↑Y	END MD	71	9	131	Y	171	y
32	↑Z	SUB	72	:	132	Z	172	z
33	↑[	ESC	73	;	133	[	173	{
34	↑\	F SEP	74	<	134	\	174	
35	↑]	G SEP	75	=	135	]	175	}
36	↑^	R SEP	76	>	136	^	176	~
37	↑_	U SEP	77	?	137	_	177	DEL

